PRIORITY AGRICULTURAL LAND USE ASSESSMENT

MLA 50232

New Acland Mine Stage 3 Project



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BASIS OF REPORT

This report has been prepared by SLR Consulting Australia Pty Ltd (SLR) with all reasonable skill, care and diligence, and taking account of the timescale and resources allocated to it by agreement with New Acland Coal Pty Ltd (the Client). Information reported herein is based on the interpretation of data collected, which has been accepted in good faith as being accurate and valid.

This report is for the exclusive use of the Client. No warranties or guarantees are expressed or should be inferred by any third parties. This report may not be relied upon by other parties without written consent from SLR.

SLR disclaims any responsibility to the Client and others in respect of any matters outside the agreed scope of the work.

DOCUMENT CONTROL

Reference	Date	Prepared	Checked	Authorised	
620.11226 MLA 50232	November 2019	Murray Fraser	Rod Masters	Rod Masters	



EXECUTIVE SUMMARY

SLR Consulting (SLR) was commissioned by New Acland Coal Pty Ltd to undertake a Priority Agricultural Land Use (PALU) Assessment for the initial (5 years) of mining for the New Acland Coal Mine Stage 3 Project (the Project). The Project is located approximately 12 kilometres north north-west of Oakey in South-East Queensland.

The activities subject to this application are proposed to be undertaken on land within Mining Lease Application (MLA) 50232, which is located within the Priority Agricultural Area (PAA) and partly within a Strategic Cropping Area (SCA). An assessment was undertaken to determine whether the activities are located on land that is used for a PALU for the purpose of Required Outcome 1 of the RPI Regulation. This involved determining whether the land has been used for a PALU for at least 3 years during the 10 years immediately before the application is made.

The application is proposed to be made over an area totalling approximately 2,787 hectares, being the lots to be disturbed within the first 5 years of mining. This disturbance, which is predicted to total approximately 918 hectares of surface disturbance, can be broadly summarised as follows:

- Manning Vale West Mine Disturbance;
- Manning Vale East Mine Disturbance;
- Willeroo Mine Disturbance; and
- Road & Rail Infrastructure Areas

The *Regional Planning Interests Act 2014* (RPI Act), section 29, requires that this report assess the impact of the activities on the area of regional interest. In the case of the PAA, there will be no material impact on the PAA as this report demonstrates that the activities will not be located on land that is used for a PALU and therefore satisfies Required Outcome 1 from Schedule 2 of the *Regional Planning Interests Regulation 2014* (RPI Regulation). Total mapped PAA in the Darling Downs region is 2,935,511 hectares and PAA within the Application Area comprises only 0.09% of that area.

The land in the study area owned by the Acland Pastoral Company Pty Ltd (APC) (a subsidiary of the New Hope Group) is managed as a cattle grazing enterprise is a "property" as described in the RPI Act. Based on the findings of this assessment the entire study area of 2,787 hectares is used for non-PALU activities, predominantly cattle grazing and native vegetation.



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1 Introduction

SLR Consulting (SLR) was commissioned by New Acland Coal Pty Ltd to undertake a Priority Agricultural Land Use (PALU) Assessment for the initial (5 years) of mining for the New Acland Coal Mine Stage 3 Project (the Project). The Project is located approximately 12 kilometres north north-west of Oakey in South-East Queensland (**Figure 1**) and is situated in the Toowoomba Region Local Government Area.

1.1 Background to the New Acland Coal Stage 3 Project

New Acland Coal Pty Ltd (NAC), as a subsidiary of the New Hope Group, has operated the New Acland Coal Mine (Mine) since 2002. The Mine is currently operated under Mining Lease (ML) 50170 and ML 50216 and Environmental Authority EPML00335713, all of which are held by NAC. Currently, the Mine has approval to produce 5.2 million tonnes per annum (Mtpa) of product coal as an open cut coal mine. The Project proposes the expansion of the Mine to produce up to 7.5 Mtpa of thermal coal.

The Project proposes the extension of the Mine's operating life, with the inclusion and progressive development of three new resource areas within Mining Lease Application (MLA) 50232 as three new pits, construction of a rail spur and balloon loop from Jondaryan, within MLA 700002 and MLA 50232, and associated infrastructure. The mining activities for the new resource areas in the Project will not involve a substantial change to the mining method from that used for the existing operations.

The Project will allow NAC to expand its production capacity at the Mine to meet current and future market demands for its thermal coal products.

To-date, the Project has progressed through an extended approvals process. The key events for the Project's approval process are highlighted as follows.

Table 1 Approvals Timeline

Event	Date
Gazettal of coordinated project declaration	18 May 2007
MLA 50232 lodged	25 May 2007
Environmental Impact Statement (EIS) submitted	January 2014
EIS released for public consultation	18 January 2014 – 3 March 2014
Additional information to EIS (AEIS) submitted	August 2014
AEIS released for public consultation	1 – 29 September 2014
Coordinator-General's evaluation report, recommending that the Project be approved, subject to conditions	19 December 2014
MLA 700002 lodged	16 January 2015
EA Amendment Application lodged	13 April 2015
Public notification of MLAs 50232 and 700002 and the EA Amendment Application	13 May 2015 – 2 July 2015



Event	Date		
Draft EA issued by the then Department of Environment and Heritage Protection	28 August 2015		
Referral of MLA 50232 and 700002 to the Land Court for Objections Hearing	14 October 2015		
Referral of EA Amendment Application to the Land Court for Objections Hearing	19 October 2015		
Original Objections Hearing dates	7 March 2016 – 12 August 2016 5 – 7 October 2016 3 – 20 April 2017		
EPBC Act approval issued. The approval has effect until 31 January 2042.	18 January 2017		
Land Court decision (Member Smith) on EA Amendment Application, MLA 50232 and MLA 700002 (since overturned)	31 May 2017		
Associated Water License application lodged	3 October 2017		
Supreme Court decision (Bowskill J) overturned Land Court decision and the EA decision of 14 February 2018 and remitted the matter to the Land Court for reconsideration	2 May 2018 (final orders 28 May 2018)		
Appeal lodged in the Court of Appeal against Supreme Court decision by Oakey Coal Action Alliance Inc.	30 May 2018		
Remitted Land Court Hearing dates	2 – 4 October 2018		
Remitted Land Court decision	7 November 2018		
Land Court recommendation is unconditional and DES decision making process commences	12 February 2019		
Court of Appeal hearing dates	27 February 2019 – 1 March 2019		
EA Approved	12 March 2019		
AWL Application released for public notification	20 March 2019		
AWL public notification complete	7 May 2019		
Court of Appeal decision	10 September 2019		
Court of Appeal final orders	1 November 2019		

1.2 Overview of mining activities for the Project

NAC will continue to employ an open cut strip mining process for the Project's coal extraction on MLA 50232. This form of open cut mining facilitates the removal of coal in a progressive and efficient manner across the Project's Manning Vale West, Manning Vale East and Willeroo coal reserves. The rate of progression of each of the Project's active mine pits over the first five years of mining will be governed by a range of factors, in particular the overall production rate of each pit, the nature of the geological environment (e.g. coal seam thickness, overburden/inter-burden characteristics and faults), and environmental factors (e.g. noise management requirements).



1.3 Mining activities covered by this application

The mining and supporting activities proposed on MLA 50232 by NAC for the first 5 years of the Project form the basis of this RIDA application (**Figure 2**). These mining activities will be carried out on the land identified on **Figure 3** (detailed in **Appendix G**), which also shows the indicative location of the primary mining activities.

In summary, the activities subject to this RIDA application, include:

- the construction and operation of the Manning Vale West, Manning Vale East and Willeroo Pits for coal extraction, the extent of the pits to be developed in the first five years of operation are set out in **Figure 3**, which will involve:
 - the clearance of vegetation,
 - the selective removal of topsoil and subsoil units for stockpiling or selective direct return (i.e. for future rehabilitation purposes),
 - for the first two years (approximately), the removal and transport of overburden/interburden either to an out-pit-dump (Manning Vale West Pit) or to back-fill an existing pit area on ML 50216 (Manning Vale East and Willeroo Pits),
 - after two years (approximately), the removal of overburden/interburden for dumping in-pit behind the active mine path (Manning Vale West, Manning Vale East and Willeroo Pits);
 - the removal of the individual coal seams and the transport of the Run of Mine (ROM) coal to the Coal Handling and Processing Plant (CHPP) for the processing of ROM coal to product coal; and
 - ancillary activities to the above construction activities, such as temporary construction laydown, facilities, pipelines will also be undertaken within the land subject to this application;
- the construction and operation of new water management structures (e.g. dams, levees, drains, bunds, and sediment containment structures):
 - to divert runoff from disturbed catchments,
 - to protect the mining operations from flood events in Lagoon Creek,
 - to capture mine affected water for internal use or to treat for eventual release,
 - · to manage water capture in-pit for internal use or to treat for eventual release, and
 - to transfer captured water onsite for dust suppression and other purposes;
- the construction and operation of internal haul/access roads to allow the transport of:
 - ROM coal from the Willeroo Pit to the CHPP,
 - ROM coal from the Manning Vale East Pit to the CHPP,
 - ROM coal from the Manning Vale West Pit to the CHPP,
 - overburden/interburden from the Manning Vale East and Willeroo Pits to the South Pit (former Stage 2 mining area),



- · mining equipment and personnel to and from the active pit areas, and
- product coal from the CHPP to the Train Load Out (TLO) for transport off site;
- the construction and operation of part of the rail spur line, rail loop and TLO (including the as required development of access and laydown areas) and associated facilities;
- the construction and operation of administration and ablution facilities at the TLO;
- the construction and operation of an engineered 'at-grade' creek crossing of Lagoon Creek to allow:
 - mining equipment and personnel access to the Willeroo Pit,
 - the transport of ROM coal to the CHPP, and
 - the transport of overburden/interburden to facilitate the backfilling of the South Pit (former Stage 2 mining area);
- the construction of a Materials Handling Facility to manage the supply of product coal from the CHPP to the TLO (i.e. to ensure customer product specifications can be addressed on a train by train basis for transport to the Port of Brisbane);
- the 'as required' construction of noise bunds, which will be located within the indicative disturbance areas;
- the removal and transfer of waste from the former Acland Tip to an in-pit clay-lined cell within ML 50216 (including conducting contaminated land investigations to remove the former Acland Tip site from the Environmental Management Register);
- periodic drilling activities just ahead of the mine path in each active pit (i.e. as required to improve resource delineation);
- drilling and blasting activities in each active pit; and
- the management and optimisation of mining equipment fleet, including the acquisition of new fleet, replacement of existing fleet, and enhancements to existing fleet.

In addition, rehabilitation activities will occur on MLA 50232 during the first five years of operation under the Project's new Final Land Use and Rehabilitation Plan (FLURP), and will involve:

- the progressive shaping of the available in-pit and/or out-of-pit dump slopes as they become available;
- the selective spreading of topsoil and subsoils on the reshaped dump slopes;
- the establishment of water management and sediment control structures;
- the seeding with appropriate cover crop and pasture species;
- weed and pest management activities;
- the initial monitoring of rehabilitation performance.

Existing mining activities within ML 50216 and ML 50170 are not the subject of this application. Mining activities on MLA 700002 are not the subject of this application.



For clarification the following activities are not the subject of this application:

- coal handling and processing plant on ML50170;
- the backfilling and rehabilitation of South Pit on ML50216;
- the construction and operation of a clay lined cell; and
- haul roads on ML50216.

1.4 Mine Pit Progression

Manning Vale East and Willeroo Pits

In terms of pit development for this RIDA application, the Project's Manning Vale East and Willeroo Pits will commence operations first and will require the development of a box-cut (initial mine pit) and the progressive backfilling of the adjacent South Pit (former Stage 2 mining area possessing a void). The backfilling of the adjacent South Pit will continue until the South Pit is backfilled sufficiently to allow final rehabilitation activities to commence in this pit.

Once backfilling operations have ceased, in-pit dumping behind the active mine path will commence in the Manning Vale East and Willeroo Pits and will then progress in an ordered manner or 'steady state' across the individual resource areas (i.e. as part of the strip mining process).

Manning Vale West Pit

The Project's Manning Vale West Pit is expected to commence approximately six months after the start of the Manning Vale East and Willeroo Pits and will require the development of a box-cut and an out-of-pit (or rock waste) dump.

The construction period for the Manning Vale West Pit's out-of-pit dump will be up to approximately 24 months. At this stage of development, the Manning Vale West Pit will have progressed sufficiently to allow in-pit dumping. The strip mining process will then progress in an ordered manner or 'steady state' across the resource area as defined by the five year mine plan.

It should be noted that the planned progression and production from all the Project's pits will be heavily influenced by noise management requirements, which may require the periodic reduction, cessation or relocation of mining activities to maintain compliance with the Project's strict noise limits.

1.5 Continuing Mining Activities – MLs 50170 and 50216

Mining activities (including the use of existing infrastructure and conducting major rehabilitation activities) will continue on Mining Leases 50170 and 50216 (existing Mine). However, existing mining activities on these Mining Leases are not the subject of this RIDA application.



1.6 New Acland Coal Mine Stage 3 Project – Constraints Analysis

1.6.1 Overview

Section 29 of the RPI Act requires that this assessment identify any constraints on the configuration or operation of the mining activities.

The Project will extend the production life of New Acland Coal Mine by approximately 12 years through the continued application of its thin seam, open cut mining techniques to extract coal from the Acland-Sabine Sequence of the Walloon Coal Measures.

The Project is designed to mine three new JORC-defined coal reserve areas, Manning Vale West, Manning Vale East and Willeroo, through the development and operation of three new open cut mining pits on MLA 50232.

The Project's proposed new mine areas have been established from thorough geological investigations and a robust long-term mine planning process that has taken into account a range of key variables in order to ensure the most economically viable mining operation over the life of the Project.

The key variables that have influenced the proposed configuration and operation of the Project's mining activities within the Manning Vale West, Manning Vale East and Willeroo Pits within MLA 50232 are as follows:

- Geological features.
- Mine planning.
- Mining method.
- Environmental constraints.
- Community concerns.

1.6.2 Geological Features

The physical parameters of the Manning Vale West, Manning Vale East and Willeroo coal reserves have been initially determined by a number of critical geological factors defined during geological investigations conducted by New Hope Exploration Pty Ltd. For example, the depth of the coal seams, the number of coal seams, the extent of the coal seams, the continuity of the coal seams, the thickness of the individual coal seams, the coal quality within the coal seams, structural influences (e.g. faulting and folding), igneous influences (e.g. magmatic intrusions and basaltic lava flows), tectonic activity, and weathering and erosional forces have all interact to help determine the economic viability of the coal deposit through the development of a comprehensive geological model of the Project's coal reserves. In addition, the accuracy of the Project's coal reserves have been verified by a stringent JORC determination process (i.e. for ASX and other reporting purposes).

1.6.3 Mine Planning

NAC have applied the outputs of the Project's geological model to develop a life-of-mine plan for the Project, which outlines the most economically viable way to conduct the mining operation over the life of the Project. Aspects considered by NAC during the mine planning process include safety, resource recovery, potential



environmental impacts (e.g. noise, air quality, water), community issues, risks to the operation, mining methods and rates, equipment requirements, infrastructure capacity, development timeframes and economics (i.e. capital and operating costs).

NAC has determined the relative scale, rate and nature for the Project's proposed mining operations to ensure the optimum resource recovery and production rate that maximises value and demonstrates ongoing viability in consideration of mine planning constraints.

1.6.4 Mine Method

The Project's mining method for the Manning Vale West, Manning Vale East and Willeroo coal reserves will involve an open cut strip mining process modified for thin seam coal extraction. This mining method is currently employed at New Acland Coal Mine.

The continued use of this form of mining method has largely been determined by the in-situ geological features of the Manning Vale West, Manning Vale East and Willeroo coal reserves, in particular the shallow, thin and multiple nature of the coal seams to be mined. These physical features of the Project's coal deposit are consistent with coal deposits found elsewhere within the Acland-Sabine Sequence of the Walloon Coal Measures.

As a result, NAC has determined the most efficient and economically viable mining method over the life of the Project for the Manning Vale West, Manning Vale East and Willeroo coal reserves is the on-going use of an open cut strip mining process modified for thin seam coal extraction.

The continued use of an open cut strip mining process modified for thin seam coal extraction by the Project is advantageous for NAC because it allows the continued use of the existing mining fleet and the workforce's unique skill set for thin seam mining techniques, which has developed over the years of mining operations at New Acland Coal Mine and other similar New Hope Group mines.

1.6.5 Environmental Constraints

The current life-of-mine plan for the Project's Manning Vale West, Manning Vale East and Willeroo coal reserves has been constrained by the presence of sensitive receptors living in the township of Acland, which is located in a centralised location with respect to the proposed Manning Vale West and Manning Vale East Pits.

As a consequence, the shape of the proposed Manning Vale West and Manning Vale East Pits has been constrained by the results of detailed noise and air quality modelling, which has determined a buffer between the proposed pits and the township of Acland.

NAC has sacrificed a considerable volume of coal reserves to ensure compliance with its strict environmental limits of operation.

1.6.6 Community Concerns

During 2012, NAC actively responded to the comments and concerns raised by government and the community as part of the Project's original approvals process, and as a result, the original Project scope was significantly



revised, which included a reduction in the total surface rights area of MLA 50232 from approximately 5,069 hectares to approximately 3,276 hectares and a reduction in the total disturbance footprint by 2,614 hectares through the avoidance of the southern areas from within the original extent of MLA 50232 (i.e. the Sabine area).

In addition, under the Project's revised mining schedule, NAC excluded 29 Mt of insitu coal resource by proposing not to mine Lagoon Creek (including an offset of approximately 150 metres from the highwall crest of the new mine pits to Lagoon Creek). NAC also established a mining exclusion zone over Acland with a no surface area application for this zone.

1.7 Relevant Legislation

This PALU Assessment has been prepared generally in accordance with the requirements of the following relevant strategic land use planning documents:

- Regional Planning Interests Act 2014 (RPI Act);
- Regional Planning Interests Regulation 2014 (RPI Regulation); and
- Regional Planning Interests Act Guideline 07/14 (RPI Guideline).

1.7.1 Regional Planning Interests Act 2014

The RPI Act commenced on 13 June 2014. The RPI Act is designed to manage the impact of resource activities and other regulated activities on areas of the State that contribute, or are likely to contribute, to Queensland's economics, social and environmental prosperity.

The RPI Act requires that, unless a resource activity is an exempt resource activity, a person must not carry out the resource activity in an area of regional interest unless the person holds, or is acting under, a Regional Interests Development Approval (RIDA) for the activity.

The RPI Act identifies four areas of regional interest:

- Priority Agricultural Areas (PAA);
- Priority Living Areas;
- Strategic Cropping Areas; and
- Strategic Environmental Areas.

The RPI Act (s.8) defines PAA as an area that includes 1 or more areas used for a PALU, whether it also includes other areas or features, including, for example, a regionally significant water source, and is either:

- shown on a map in a regional plan as a PAA; or
- prescribed under a regulation.



The activities subject to this application (being mining activities for the first 5 years of the New Acland Coal Mine Stage 3 Project) are located within a PAA as described in the Darling Downs Regional Plan (Department of State Development, Infrastructure and Planning, 2013). Total mapped PAA in the Darling Downs region is 2,935,511 hectares and PAA within the Application Area comprises only 0.09% of that area. Although the activities are also partly located on areas of SCA, as shown on the Strategic Cropping Land (SCL) trigger map, SCA is not the subject of this application and so is not assessed in this report.

1.7.2 Priority Agricultural Land Use (PALU)

A PALU is defined as highly productive agriculture of a type identified in a regional plan or prescribed under a regional for an area of regional interest. Under the Darling Downs Regional Plan, as defined in the Australian Land Use and Management Classification Version 7, May 2010 these include:

- Class 3.3 Cropping;
- Class 3.4 Perennial Horticulture;
- Class 3.5 Seasonal Horticulture;
- Class 4 Irrigated Agriculture and Plantations; and
- Class 5.1 Intensive Horticulture;

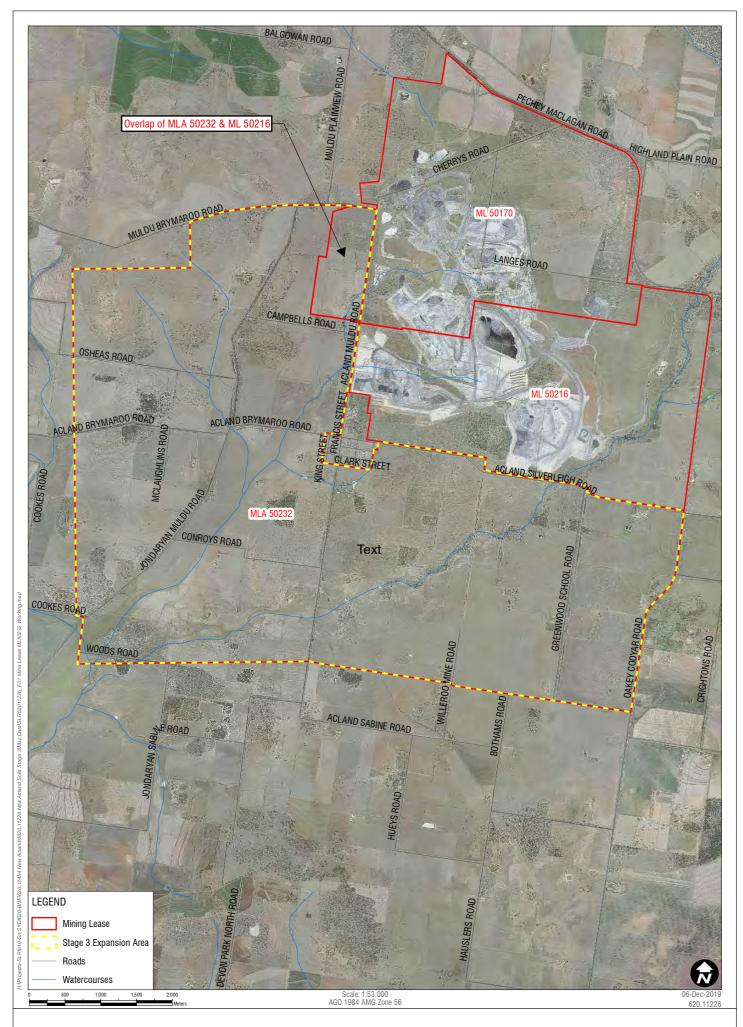
Schedule 2 of the RPI Regulation provides that, where resource activities are in the PAA but there is no material impact on the use of a property for a PALU, Required Outcome 1 will be satisfied. Required Outcome 1 applies as the activities the subject of this application are to be carried on a single property owned by Acland Pastoral Company Pty Ltd (APC) (see **Section 1.9**).

Required Outcome 1 is satisfied where the activity is in the PAA but not located on land that is used for a PALU (Prescribed Solution 1). For land to be used for a PALU, it must have been used for a PALU for at least three years during the ten years immediately before the assessment application is made.

1.8 Purpose of this Document

The purpose of this report is to undertake an assessment as to whether the mining activities the subject of the application will be located on land that is used for a PALU for the purpose of Required Outcome 1 (Prescribed Solution 1) of the RPI Regulation. As noted above, this involves determining whether the land has been used for a PALU for at least three years out of the past ten. The years of PALU need not be consecutive.







Mine Lease

1.9 Study Area

The mining activities subject to this application are to be carried out on a single "property" owned by APC. The broader landholding of APC, which is managed as a single cattle grazing agricultural enterprise by APC (other than land currently used for active mining), is shown in **Appendix H**. The mining activities subject to this application are to be carried out on a single "property" as defined in the RPI Act. The mining activities will be located on lots within the APC landholding which are managed as a single cattle grazing operation. As can be seen from **Appendix H**, these lots within the APC landholding form a single discrete area (other than for roads and watercourses). For this reason Required Outcome 1 applies under the RPI Regulation.

The other land to which this RIDA Application relates are subterranean lots which have no agricultural use and no PALU. Those subterranean lots are not and cannot be managed as an agricultural enterprise. These subterranean lots are not a "property" and there is no applicable required outcome for the subterranean lots. The subterranean lots range from 12.192 to 33.045 metres depth below the surface.

The study area for this assessment is wholly located within MLA 50232. It consists of those land parcels in MLA 50232 upon which the relevant mining activities are proposed to be located for the first five years of mining. The study area has been assessed to determine whether it is used for a PALU for the purpose of Required Outcome 1 (Prescribed Solution 1) of the RPI Regulation. The RIDA application also includes small areas of road reserve and road licences, which are classed as non-PALU. In total, the application is made over an area of approximately 2,787 hectares, comprising the all the lots subject to mining activities within the first 5 years of mining on MLA 50232. This Application Area is shown on **Figure 3**. **Appendix G** sets out the real property descriptions of the land subject to this application.

Figure 3 also shows the indicative location of the various activities and infrastructure to be developed in the study area associated with the first 5 years of mining on MLA 50232 and the land parcels likely to be affected (Lots within the Application). This disturbance, which is predicted to total approximately 918 hectares of surface disturbance, can be broadly summarised as follows:

- Manning Vale West Area (282 hectares);
- Manning Vale East Area (191 hectares);
- Willeroo Area (342 hectares); and
- Infrastructure Areas (81 hectares).

The Infrastructure Areas primarily include the Rail Spur & Loop (approximately 8 hectares), Internal Haul Roads (approximately 44 hectares), Surface Water Management (approximately 18 hectares) and a Road Diversion (approximately 4 hectares), as shown on **Figure 2**. Areas of the proposed Road Diversion outside of MLA 50232 are not included in this assessment.

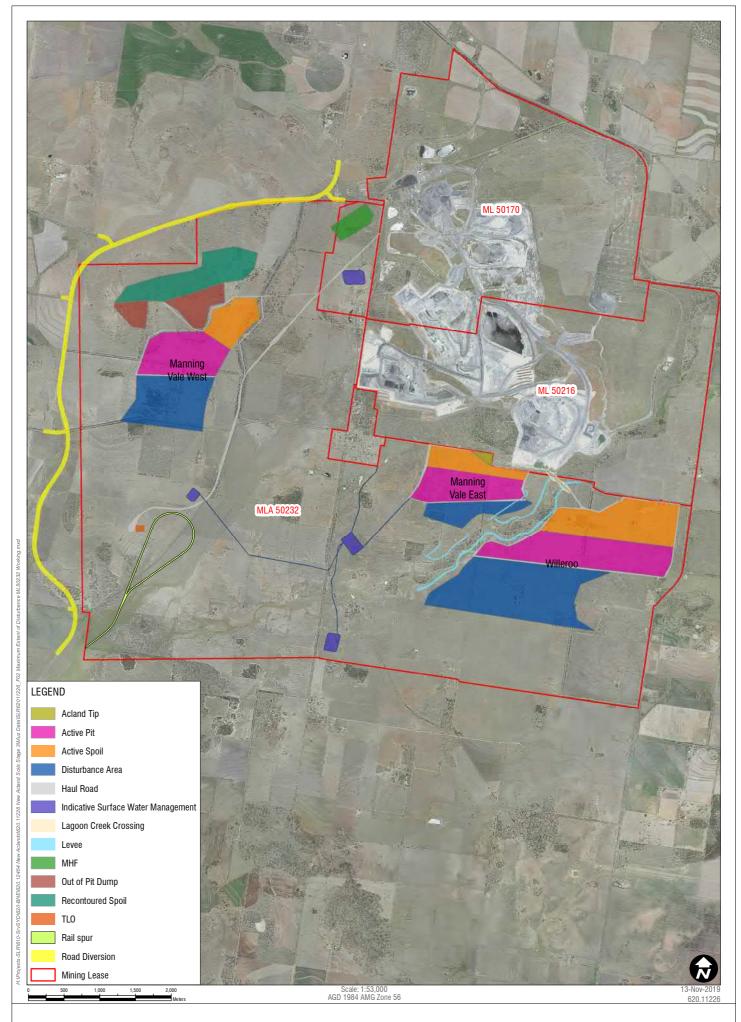
For the purpose of this assessment, each of these disturbance areas have been divided using existing paddock boundaries and are numbered 1 to 38, as shown in **Figure 4**, with the total area of these assessed paddocks being 2,995 hectares encompassing the entire Application Area of 2,787 hectares.



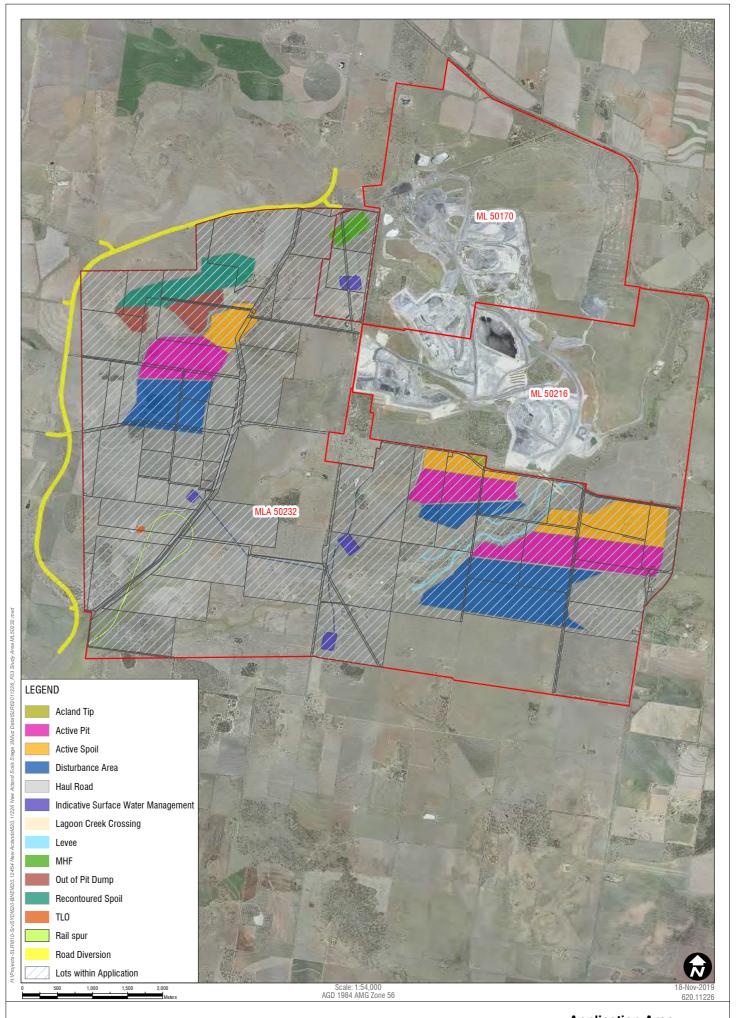
Figure 4 shows that a small section of the indicative location for the proposed Haul Road (approximately 1 hectare) is outside the paddocks that have been assessed (specifically, to the east of Paddocks 26, 27 and 31). Whilst this land is included in this RIDA application, there was no need to undertake a full PALU assessment over this small area, as it is located within the current Jondaryan-Muldu Road and therefore is clearly non-agricultural land that is not used for a PALU. The Jondaryan-Muldu Road has been a constructed road for the past 10 years.

All road reserves subject to this application were assessed as non-PALU having been constructed for at least the past 10 years, as determined through examination of historical aerial imagery, cadastral data and during consultation with APC and surrounding landholders. There are road licences which have been granted over some of the roads in the Application Area, which are all held by APC. These areas of road licence are therefore also non-PALU being granted over constructed roads.











Application Area & Indicative Disturbance

2 Methodology

2.1 Information Components

The assessment of historical and current land use within the study area for the years 2009 – 2019 has been undertaken utilising the following information sources:

- Reference to the Darling Downs Regional Plan (Department of State Development, Infrastructure and Planning, 2013) to confirm the Project is located within a PAA (Appendix A).
- Reference to the Queensland Land Use Mapping Program (QLUMP) to confirm dominant Australian Land
 Use and Management (ALUM) classification for the study area, cropping and grazing native vegetation
 (Appendix B).
- Department of Science, Information Technology, Innovation and the Arts (DSITIA) Forage Crop
 Frequency Data for the years 2009 2018 (Appendix C), as 2019 data was not available at the time of
 assessment. As the Forage Crop Frequency Data is provided as cadastral data, the corresponding
 cadastre was overlain on paddock boundaries. The program was run for each individual paddock. The
 corresponding paddock number is shown in the description label at the top of each forage report.
- Historical aerial images from Google Earth, including images for years 2004, 2009, 2010, 2011, 2012, 2013 and 2017 (Appendix D). These images were zoomed in to identify areas of cropping and/or cultivation within the nominated paddocks.

Field survey by SLR's Associate Agronomist, Mr. Murray Fraser, which was undertaken in conjunction with the Soil and Land Resource Assessment (SLR, 2015) and the. Further field assessment was undertaken in July 2019 to assess each of the paddocks within the study area.

Murray has over 21 years' experience in summer and winter cropping and pasture production systems and has been involved in the mining approval process with SLR for the past 8 years. During the 2015 inspections Murray was accompanied by Principal, Mr Clayton Richards (CPSS II) who was responsible for the Soil and Land Resource Assessment (SLR, 2015). Clayton has over 14 years' experience in soil and land resource assessment. Verbal and written communication regarding paddock history was obtained during the 2015 field assessment from APC's manager Mr. Ben Muirhead and assistant manager Mr. Michael Laird.

As previously shown in **Figure 4**, each of the disturbance areas have been divided into paddocks to ensure total coverage of the study area during both the field and desktop assessment process. Field inspection points are shown in **Figure 4**, with each field inspection point numbered to correlate with the same points in the Soil and Land Resource Assessment (SLR, 2015).

A number of observations were recorded at each field inspection point and these are shown in **Table 2**, along with a description of how each observation aided in PALU determination. Detailed site inspection information and photos are shown in **Appendix E**. Field inspection points were not required where Forage Reports showed no evidence of PALU in the past ten years.



Table 2 PALU Inspection Table

Site Number	
Inspection Type	Detailed soil pit or observation soil pit from the Soil and Land Resource Assessment (SLR, 2015) for Sites 1 – 241, Sites 242 onwards were inspected in 2019
Paddock	Paddock number associated with inspection point
Landform Element	Description of inspection point on landform
Soil Type	Australian Soil Classification type, often an indicator of potential PALU, especially Vertosols, Dermosols and Chromosols
Current Land Use	No inspection points were currently under cultivation
Dominant Vegetation Type	
Dominant Pasture Species	Useful indicators of previous cultivation, if any. Generally, the more weed species
Dominant Weed Species	present the more recent the cultivation. Species botanical names are given in Appendix F
Groundcover	
Historical Cultivation	
2009	
2010	
2011	
2012	
2013	
2014	
2015	
2016	
2017	
2018	
2019	
Assessed PALU	Yes, if three out of ten years under cultivation or cropping
Field Cultivation Observation	Approximate time since previous cultivation from field inspection

Cadastral data for those areas impacted by proposed disturbance within MLA 50232 is provided as a figure and in table form in **Appendix G**, whilst APC land ownership is shown in **Appendix H**.

The SCL trigger map and a regional locality figure are shown in **Appendix I**.

Appendix J outlines the assessment of the Project against the Darling Downs Regional Plan's outcome and policies.



2.2 Current Land Use

In accordance with RPI Act Statutory Guideline 07/14, SLR reviewed the Queensland Land Use Mapping Program (QLUMP) data for the study area and a surrounding 1 kilometre radius. As shown on the QLUMP mapping in **Appendix B**, land use within the study area is dominated by grazing of native vegetation (43%) and cropping (56%). Minor land use comprises intensive animal husbandry, residential, mining, reservoir/dam, and nature conservation (1%), as shown in **Table 3**. Within a 1 kilometre radius land use is dominated by grazing of native vegetation, cropping, and mining. Minor land uses comprise intensive animal husbandry, residential, transport and communication and reservoir/dam.

Table 3 Application Area Land Use

Land Use	Hectares	Proportion
Grazing	1193.1	42.8%
Cropping	1568.3	56.3%
Animal Production	14.2	0.5%
Residential	0.5	<0.1%
Mining	1.7	0.1%
Reservoir/Dam	3.2	0.1%
Nature Conservation	2.7	0.1%
Minimal Use	3.1	0.1%
Total	2,787	100.0%

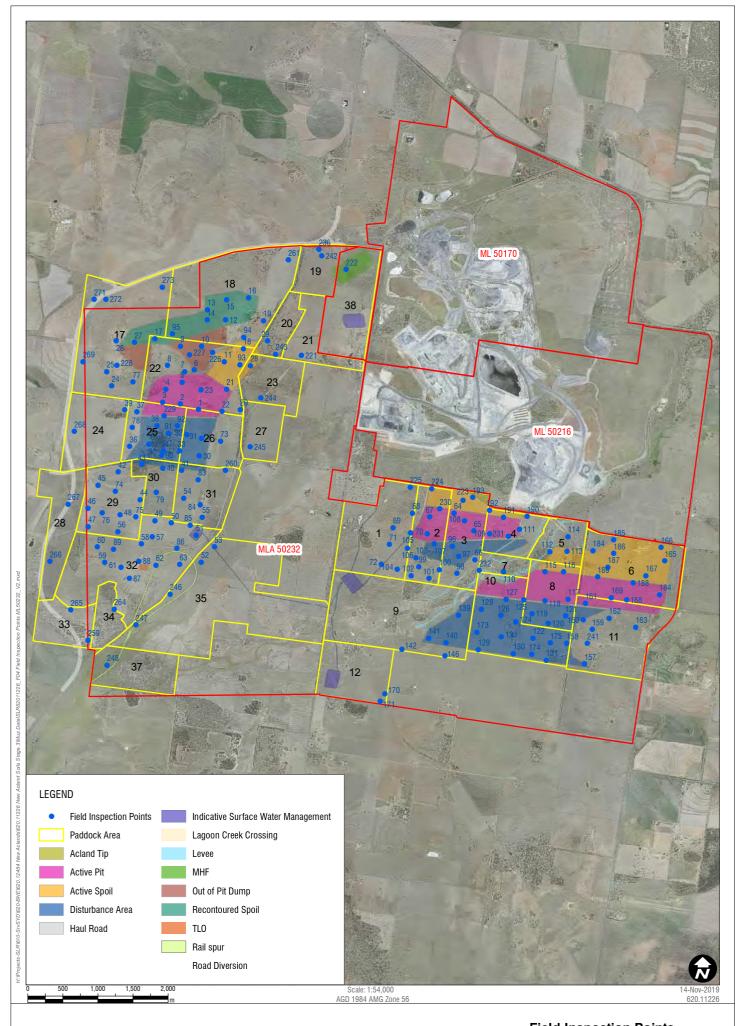
Table 4 below shows the photo layout for each inspection site. Each site is labelled according to its unique site number as well as the name of the disturbance area it is associate with, being Manning Vale West, Manning Vale East, Willeroo or Infrastructure Area. The panorama photos show the view of north, east, south and west, whilst the large photo at the bottom of each page shows the soil surface and pasture/weed species present.



Table 4 PALU Site Photo Presentation

Site 1	
Northern Aspect	Eastern Aspect
Southern Aspect	Western Aspect
Soils Surface & Pas	ture/Weed Species







3 Results

Of the thirty-three paddocks within the study area, all were found to qualify as non-PALU, having not been cultivated a minimum of three years in the past ten (2,787 hectares), as shown in **Tables 4** & **5** and on **Figure 5**.

No cultivation or cropping (PALU) activities have been undertaken within the study area since 2013, this was confirmed during SLR's 2015 inspection and interviews and again during the 2019 field inspections.

Table 5 PALU Summary Hectares (Approximate)

Assessed	Study Area	Mining Areas	Infrastructure Area	Nil Disturbance	Disturbance %	
Non-PALU	2,787	815	103	1,869	33	

Table 6 PALU Assessment Results

Paddock	Area	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	PALU
1		Yes	Yes	No									
2		Yes	Yes	No									
3	Manning Vale East	Yes	No	No	No	Yes	No						
4	2430	Yes	No	No	No	Yes	No	No	No	No	No	No	
7		No											
5		No											
6		Yes	Yes	No									
7		No											
8	\A/:!!	Yes	No	No	Yes	No	NI-						
9	Willeroo	No											
10		Yes	No	No	Yes	No							
11		No	No	No	Yes	No							
12		Yes	No	No	No	Yes	No	No	No	No	No	No	
17		No											
18		Yes	Yes	No									
20		No											
22		No	Yes	No									
23	Manning Vale	No	Na										
	West												No
25		No											
26		Yes	Yes	No									
29		No	Yes	No									



Paddock	Area	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	PALU
30	Manning Vale West	No											
31		Yes	Yes	No									
17*	Infrastructure Area	No											
18*		Yes	Yes	No									
19		No	Yes	No									
20*		No											
21		Yes	No										
23*		No											
24		Yes	No										
27		No											
28		No											
31*		Yes	Yes	No									
32		Yes	Yes	No									
33		No											
34		No											
35		Yes	No	Yes	No								
37		No											
38		No											

^{*}Indicates paddocks have both mine and infrastructure disturbance.



3.1 QLD Forage Report: Crop Frequency

Paddock 1 – estimated total crop frequency mapping shows a very small area of potential PALU in the centre of paddock, likely to be a mapping error. There is a large difference in estimated crop frequency between the July 2019 and September 2019 Forage Report, also likely to be a mapping error. In 2015 APC farm manager confirmed no cultivation or crop planted after 2010. See photos for sites 68, 69, 71, 72, 104, 105, 105 and 225 in **Appendix D** (Manning Vale East) of regenerating grassland from 2015. Verified as non-PALU.

Paddock 2 – estimated total crop frequency mapping shows a small area of potential PALU in the south of paddock, likely to be a mapping error. In 2015 APC farm manager confirmed no cultivation or crop planted after 2010. See photos for sites 67, 70, 99 - 103, 107, 224 and 230 in **Appendix D** (Manning Vale East) of regenerating grassland from 2015. Verified as non-PALU.

Paddock 3 – estimated total crop frequency mapping from July 2019 shows no evidence of PALU activities (three instances), however September 2019 has scattered areas of potential PALU, likely to be a mapping error. In 2015 APC farm manager confirmed no cultivation or crop planted since 2013. See photos for sites 64, 65, 66, 96, 97, 98, 108, 193, 223 in **Appendix D** (Manning Vale East) of regenerating grassland from 2015. Verified as non-PALU.

Paddock 4 – estimated total crop frequency mapping from July 2019 shows no evidence of PALU activities (three instances), however September 2019 has scattered areas of potential PALU. Likely to be a mapping error. In 2015 APC farm manager confirmed no cultivation or crop planted since 2013. See photos for sites 109, 111, 190, 191, 192, 231, 232 in **Appendix D** (Manning Vale East) of regenerating grassland from 2015. Verified as non-PALU.

Paddock 6 – 2011 & 2013 Forage Reports show dam overflow as crop growth. In 2015 APC farm manager confirmed no cultivation or crop sown in either year. No cultivation or crop sown since 2010. There is a large difference in estimated crop frequency between the July 2019 and October 2019 Forage Report, likely to be a mapping error. See photos for sites 164 – 196 and 184 – 189 in **Appendix D** (Willeroo) of regenerating grassland from 2015. Verified as non-PALU.

Paddock 7 – estimated total crop frequency mapping shows a very small area of potential PALU in the south west of paddock, likely to be a mapping error. In 2015 APC farm manager confirmed no cultivation or crop planted after 2008. See photos for site 110 in **Appendix D** (Manning Vale East) of regenerating grassland from 2015. Verified as non-PALU.

Paddock 8 – 2013 Forage Report shows weed growth as crop growth. In 2015 APC farm manager confirmed no cultivation or crop sown in 2013. See photos for sites 115 - 121 in **Appendix D** (Willeroo) of regenerating grassland from 2015. Verified as non-PALU.

Paddock 9 – estimated total crop frequency mapping shows very small areas of potential PALU in the east and west of the paddock, likely to be a mapping error. In 2015 APC farm manager confirmed no cultivation or crop planted since 2009. See photos for sites 139 – 142 and 146 in **Appendix D** (Willeroo) of regenerated grassland from 2015. Verified as non-PALU



Paddock 10 – estimated total crop frequency mapping shows small areas of potential PALU in the south east and central west of paddock, likely to be a mapping error. In 2015 APC farm manager confirmed no cultivation or crop planted after 2012. See photos for sites 122 – 131, 158, 173, 174 and 175 in **Appendix D** (Willeroo) of regenerated grassland from 2015. Verified as non-PALU.

Paddock 12 – Forage Report shows weed growth as crop growth. In 2015 APC farm manager confirmed no cultivation or crop planted between 2010 – 2012, last crop sown in 2013. See photos for sites 170 and 171 in **Appendix D** (Willeroo) of regenerated grassland from 2015. Verified as non-PALU.

Paddock 18 – estimated total crop frequency mapping shows a small area of potential PALU in the centre of paddock, likely to be a mapping error. In 2015 APC farm manager confirmed no cultivation crop planted after 2010. See photos for sites 12 – 16, 19, 94 and 95 in **Appendix D** (Manning Vale West) of regenerated grassland in 2015, along with site 261 in Appendix D (Infrastructure) of regenerated grassland from 2019. Verified as non-PALU.

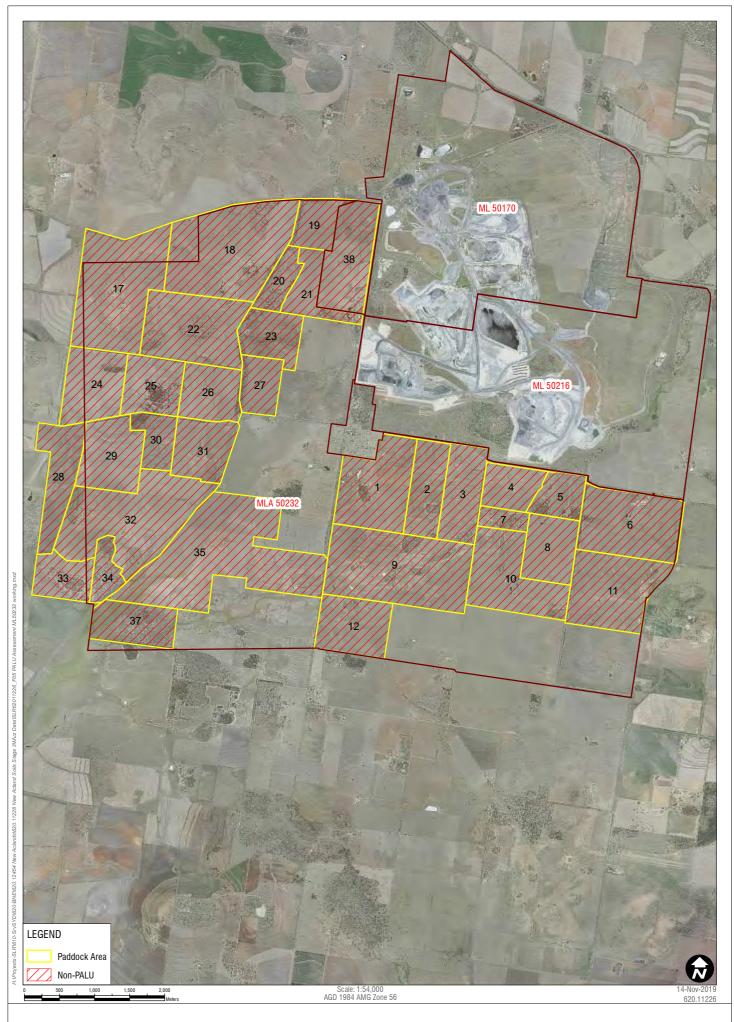
South-eastern corner of **Paddock 26** – 2014 Forage Report shows weed growth as crop growth. In 2015 APC farm manager confirmed no cultivation or crop sown since 2013. See photos for sites 30, 31, 32, and 73 in **Appendix D** (Manning Vale West) of regenerating grassland from 2015. Verified as non-PALU.

North-eastern corner of **Paddock 31** – 2011 Forage Report shows weed growth as crop growth. In 2015 APC farm manager confirmed no cultivation or crop sown in 2011. See photos for sites 41, 54, 55, 83, and 84 in **Appendix D** (Manning Vale West) of regenerating grassland from 2015, along with site 260 (Infrastructure) of regenerated grassland in 2019. Verified as non-PALU.

Paddock 35 – 2010 Forage Report shows weed growth as crop growth. In 2015 APC farm manager confirmed no cultivation or crop planted in 2010 or since 2011. There is also a large difference in estimated crop frequency between the July 2019 and October 2019 Forage Report, likely to be a mapping error. See photos for sites 52 and 53 in **Appendix D** (Infrastructure) of regenerating grassland from 2015, along with 246 and 247 of regenerated grassland in 2019. Verified as non-PALU.

Lot 3 RP84726 (0.15 hectares) and Lot 4 RP84726 (0.17 hectares) were too small for the crop frequency mapping to collate data. They are however, located between Paddock 9 and Paddock 12 and being contiguous with these paddocks have also been verified as non-PALU.







4 Conclusion

The RPI Act, section 29, requires that this report assess the impact of the activities described in **Section 3** on the area of regional interest. The relevant area of interest for this assessment is the PAA.

In the case of the PAA, there will be no material impact on the PAA as this report demonstrates that the activities will not be located on land that is used for a PALU and therefore satisfies Required Outcome 1 from Schedule 2 of the RPI Regulation. Any impact on the suitability of land for an agricultural use will be mitigated by implementation of the FLURP and subsequent reinstatement of the disturbed areas to a land use commensurate with the pre-disturbance land use of cattle grazing.

Based on findings made after reviewing all available information during this PALU assessment, the following conclusion has been determined for the study area:

- There is no PALU within the Application Area.
- The Application Area is used for non-PALU activities, predominantly cattle grazing native vegetation.



5 References

Department of Science, Information Technology, Innovation and the Arts (2015) Forage Crop Frequency Data (2006 – 2015)

Department of State Development, Infrastructure and Planning (2013) Darling Downs Regional Plan

Department of State Development, Infrastructure and Planning (2014) New Acland Coal Mine Stage 3 Project – Coordinator-General's evaluation report on the environmental impact statement December 2014

Google Earth accessed 16th July 2019

New Acland Pastoral Company (2015) Verbal and written communication regarding paddock history from Manager Mr. Ben Muirhead

Queensland Land Use Mapping Program (QLUMP) accessed 16th July 2019, to confirm Australian Land Use and Management (ALUM) classification for the study area

Department of State Development, Infrastructure and Planning (2014) Regional Planning Interests Act 2014 (RPI Act)

Department of State Development, Infrastructure and Planning (2014) Regional Planning Interests Act Guideline 07/14 (RPI Guideline)

Department of State Development, Infrastructure and Planning (2014) Regional Planning Interests Regulation 2014 (RPI Regulation)

SLR (2015) Soil and Land Resource Assessment



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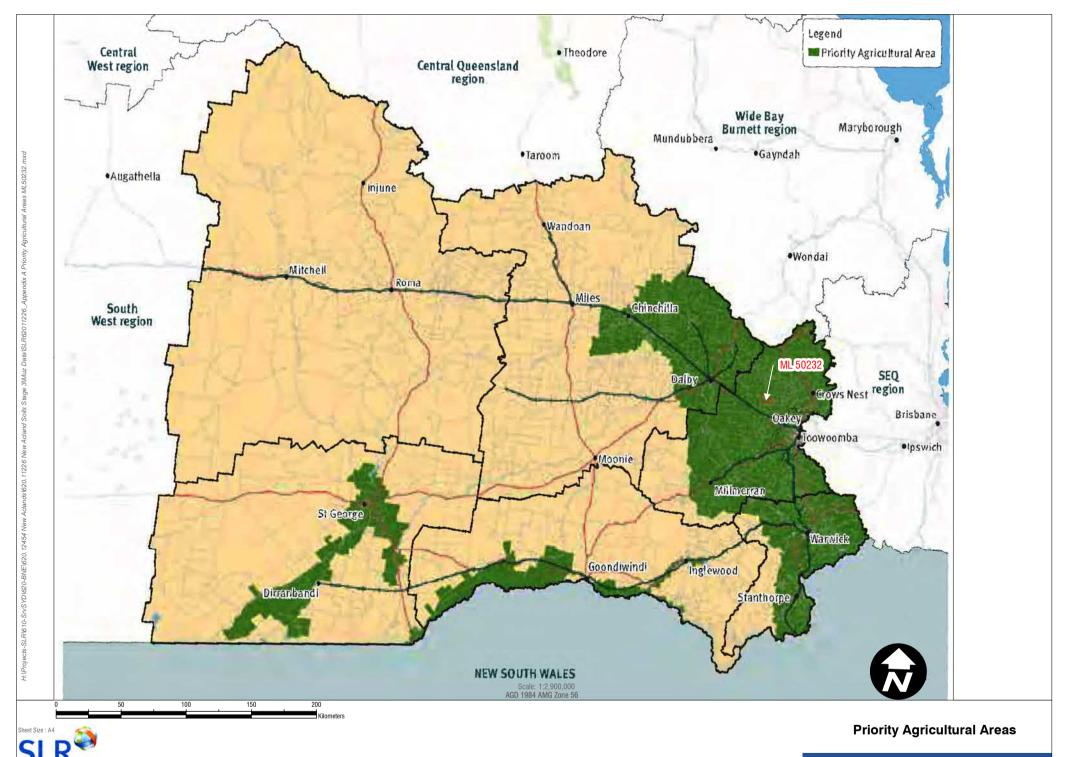


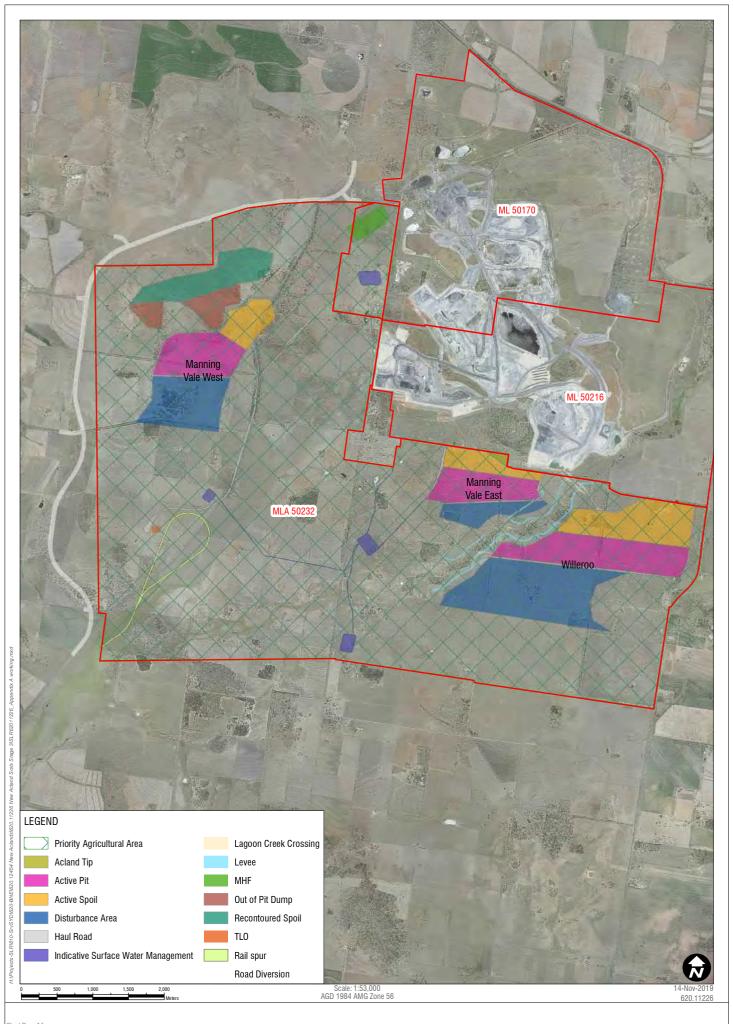
www.slrconsulting.com

APPENDIX A

Darling Downs Regional Plan Priority Agricultural Areas





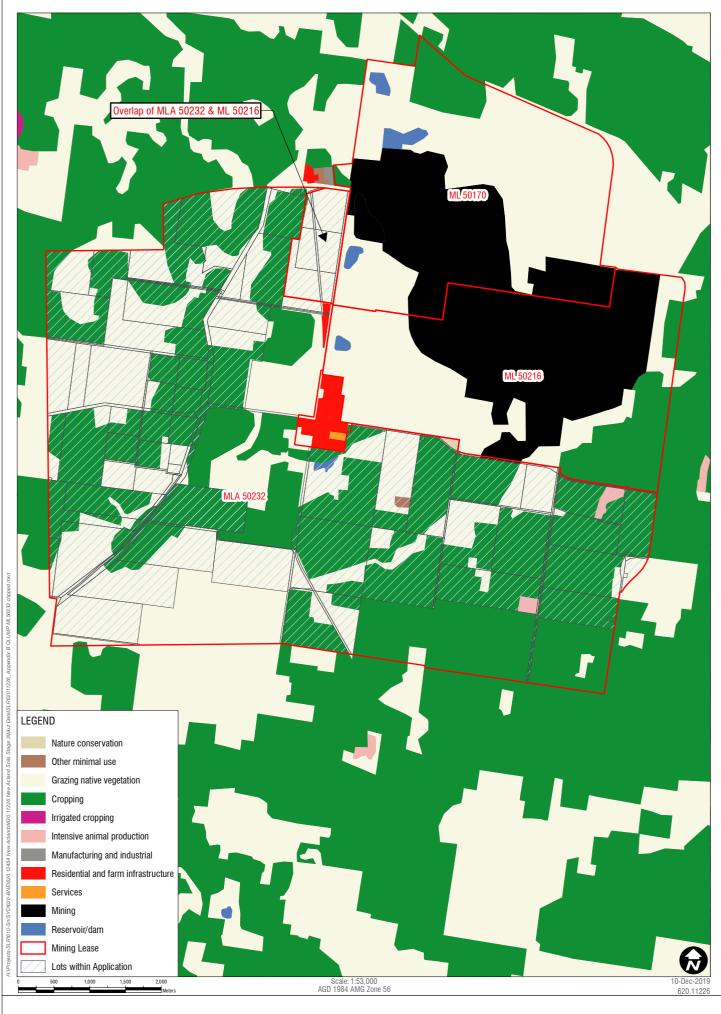




APPENDIX B

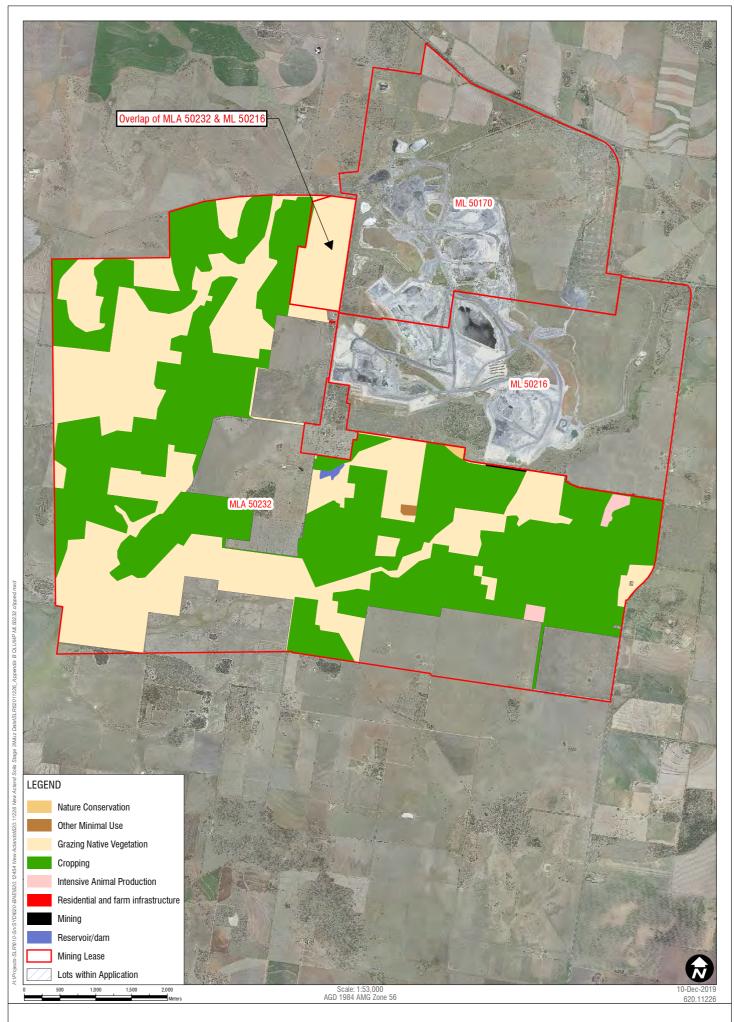
Queensland Land Use Mapping Program Australian Land Use Management Classification







QLUMP





QLUMP

APPENDIX C1 - C5

Queensland Government Forage Crop Frequency Data



Paddock Numbers Shown In Description Label

APPENDIX C1

Manning Vale East



Forage Crop Frequency

http://www.longpaddock.qld.gov.au/forage

October 15, 2019

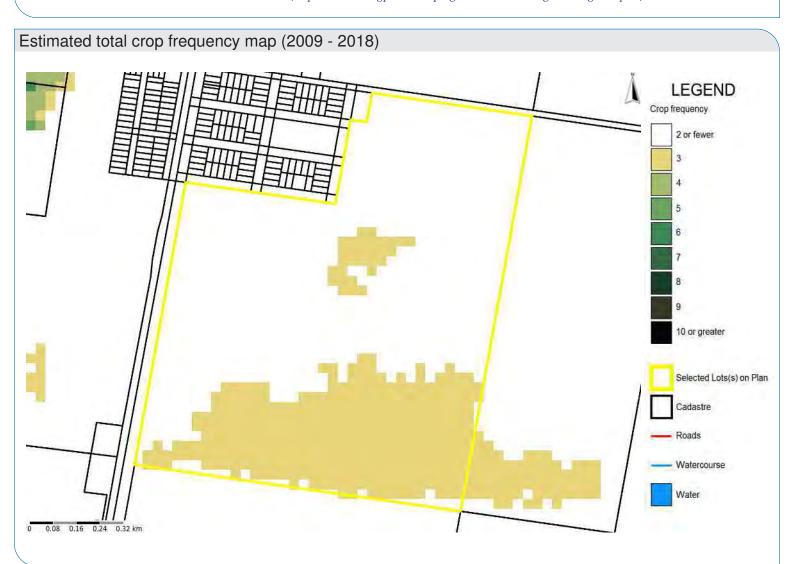
Lot on Plan: 2RP200083

Label: paddock1



Introduction

This report presents maps of crop frequency for your chosen area, and chosen time period. Maps are based on time-series analysis of satellite imagery (30-m spatial resolution), for both the summer and winter growing seasons, aimed at detecting cycles of greenness in vegetation. Composite satellite images that display the maximum greenness within a summer or winter growing season for each year are also provided, as a visual reference. For further information refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).



How to interpret the information

Crop-frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer or winter growing seasons, for the time period specified. The map on this page shows "Total Frequency" which is a count of the number of times that an active crop was detected. The maps on the following page show the summer and winter crop frequency, respectively. Analysis of satellite imagery can result in some misclassification, so it is recommended to view the composite imagery (see below) to help confirm the presence of a crop in a given season.

Mapping of broad groups of crops: Crop frequency is also separated into estimates of the broad crop groups within the area. This estimation is based on an automated classification approach (see https://www.qld.gov.au/environment/land/management/mapping/statewide-monitoring/crops for more detail).

In the winter season the classification differentiates between the groups:

- Cereal crops (e.g. wheat, barley, oats);
- Pulse crops (e.g. chickpea).

In the summer season the classification differentiates between the groups:

- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

Composite satellite imagery: Due to the limitations of the automated method used to detect active cropping, it is recommended to view the seasonal composite images (pages 5 onward), compiled to represent the maximum greenness (per pixel) within a growing season. Cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop-frequency mapping does not indicate cropping in an area, it is important to check each composite image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery, e.g in some wetter seasons the entire landscape might appear green. In this case, it is recommended to undertake further investigation using other information sources. Note: the composite images are only used to confirm the presence or absence of cropping activity; it is not possible to visually differentiate between the crop groups.

FORAGE REPORT: CROP FREQUENCY AND TYPE **Queensland** Government October 15, 2019 Lot on Plan: 2RP200083 http://www.longpaddock.qld.gov.au/forage Estimated frequency map for summer (February) crops (2009 - 2018) LEGEND Crop frequency 2 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads Watercourse Water 0.08 0.16 0.24 0.32 km Estimated frequency map for winter (September) crops (2009 - 2018) **LEGEND** Crop frequency 2 or fewer



FORAGE REPORT: CROP FREQUENCY AND TYPE Queensland October 15, 2019 Lot on Plan: 2RP200083 Government http://www.longpaddock.qld.gov.au/forage Estimated frequency map for summer (February) coarse grain and pulse crops (2009 - 2018) LEGEND Crop frequency 1 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads Watercourse Water 0.08 0.16 0.24 0.32 km Estimated frequency map for summer (February) cotton crops (2009 - 2018) **LEGEND** Crop frequency 1 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads Watercourse Water 0.08 0.16 0.24 0.32 km

FORAGE REPORT: CROP FREQUENCY Queensland October 15, 2019 Lot on Plan: 2RP200083 Government http://www.longpaddock.qld.gov.au/forage Estimated frequency map for winter (September) cereal crops (2009 - 2018) **LEGEND** Crop frequency 1 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads Watercourse 0.08 0.16 0.24 0.32 km Estimated frequency map for winter (September) pulse crops (2009 - 2018) **LEGEND** Crop frequency 1 or fewer 10 or greater Selected Lots(s) on Plan Cadastre

0.08 0.16 0.24 0.32 km

Watercourse

Water

http://www.longpaddock.qld.gov.au/forage

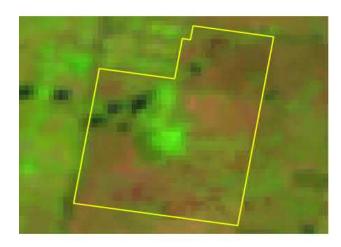
October 15, 2019

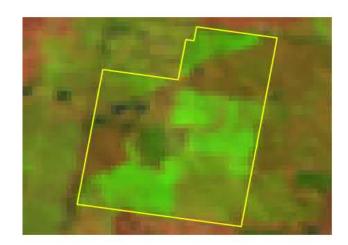
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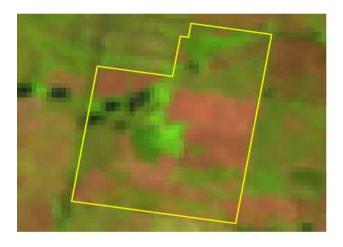
Queensland Government

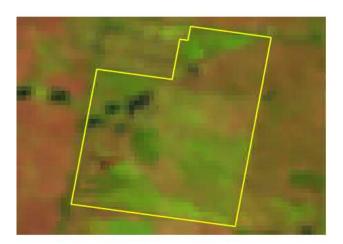
February (left) and September (right) images for 2009



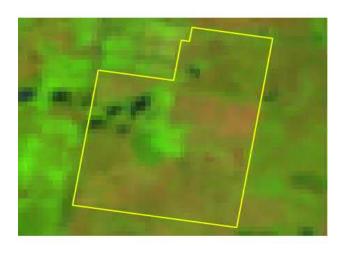


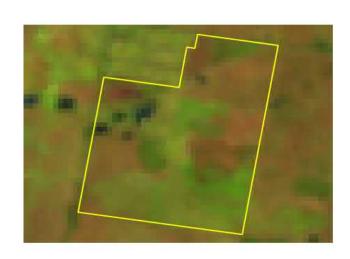
February (left) and September (right) images for 2010





February (left) and September (right) images for 2011



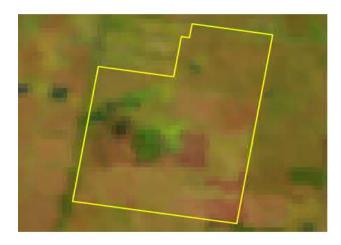


http://www.longpaddock.qld.gov.au/forage

October 15, 2019 Lot on Plan: 2RP200083

Label: paddock1

February (left) and September (right) images for 2012



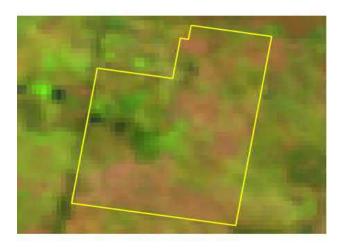


February (left) and September (right) images for 2013





February (left) and September (right) images for 2014





Queensland Government

http://www.longpaddock.qld.gov.au/forage

October 15, 2019 Lot on Plan: 2RP200083

Label: paddock1

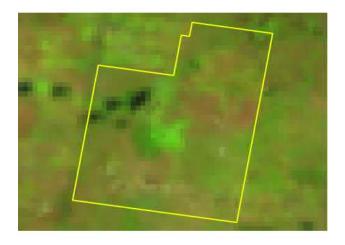
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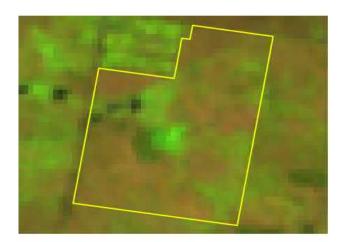
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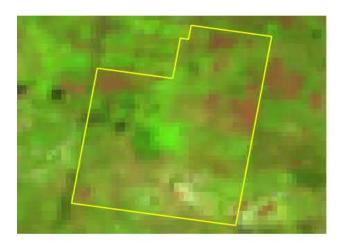


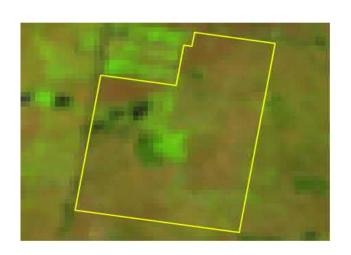
February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





http://www.longpaddock.qld.gov.au/forage

October 15, 2019

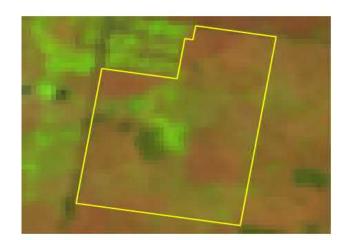
Lot on Plan: 2RP200083

Label: paddock1



February (left) and September (right) images for 2018





Disclaimer

Limitation of liability: the State of Queensland, as represented by the Department of Environment and Science (DES) gives no warranty in relation to the data (including without limitation, accuracy, reliability, completeness or fitness for a particular purpose). To the maximum extent permitted by applicable law, in no event shall DES be liable for any special, incidental, indirect, or consequential damages whatsoever (including, but not limited to, damages for loss of profits or confidential or other information, for business interruption, for personal injury, for loss of privacy, for failure to meet any duty including of good faith or of reasonable care, for negligence, and for any other pecuniary or other loss whatsoever including, without limitation, legal costs on a solicitor own client basis) arising out of, or in any way related to, the use of or inability to use the data. ©The State of Queensland, 2019.

http://www.longpaddock.qld.gov.au/forage

September 17, 2019

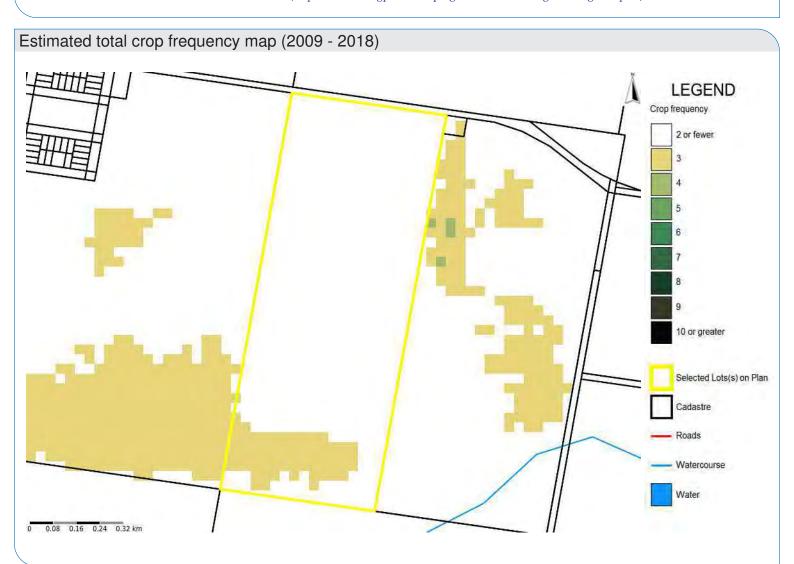
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Introduction

This report presents maps of crop frequency for your chosen area, and chosen time period. Maps are based on time-series analysis of satellite imagery (30-m spatial resolution), for both the summer and winter growing seasons, aimed at detecting cycles of greenness in vegetation. Composite satellite images that display the maximum greenness within a summer or winter growing season for each year are also provided, as a visual reference. For further information refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).



How to interpret the information

Crop-frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer or winter growing seasons, for the time period specified. The map on this page shows "Total Frequency" which is a count of the number of times that an active crop was detected. The maps on the following page show the summer and winter crop frequency, respectively. Analysis of satellite imagery can result in some misclassification, so it is recommended to view the composite imagery (see below) to help confirm the presence of a crop in a given season.

Mapping of broad groups of crops: Crop frequency is also separated into estimates of the broad crop groups within the area. This estimation is based on an automated classification approach (see https://www.qld.gov.au/environment/land/management/mapping/statewide-monitoring/crops for more detail).

In the winter season the classification differentiates between the groups:

- Cereal crops (e.g. wheat, barley, oats);
- Pulse crops (e.g. chickpea).

In the summer season the classification differentiates between the groups:

- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

Composite satellite imagery: Due to the limitations of the automated method used to detect active cropping, it is recommended to view the seasonal composite images (pages 5 onward), compiled to represent the maximum greenness (per pixel) within a growing season. Cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop-frequency mapping does not indicate cropping in an area, it is important to check each composite image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery, e.g in some wetter seasons the entire landscape might appear green. In this case, it is recommended to undertake further investigation using other information sources. Note: the composite images are only used to confirm the presence or absence of cropping activity; it is not possible to visually differentiate between the crop groups.

FORAGE REPORT: CROP FREQUENCY AND TYPE

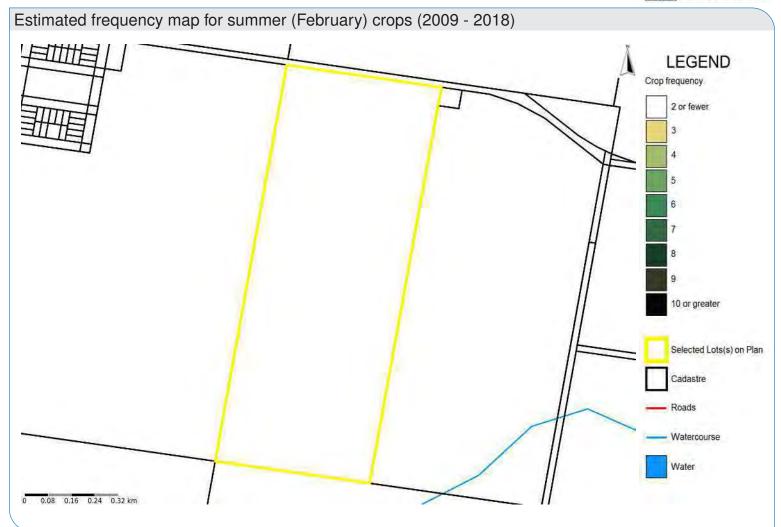
http://www.longpaddock.qld.gov.au/forage

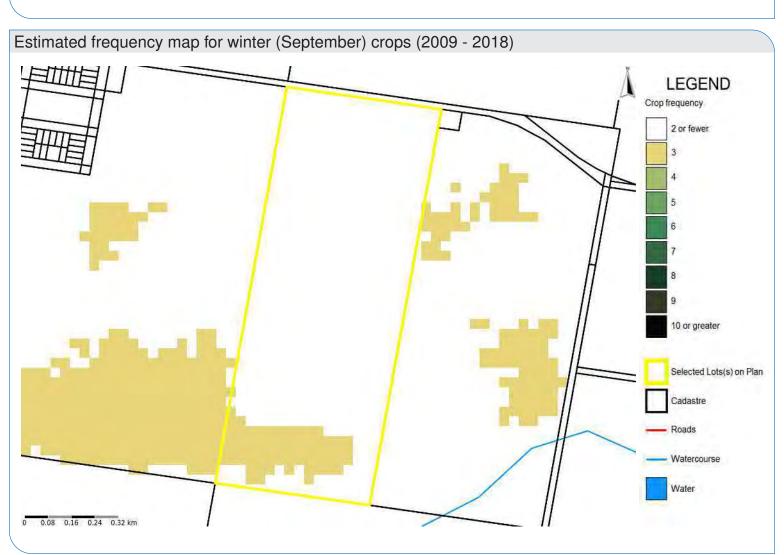
September 17, 2019

Lot on Plan: 67RP25514

Label: paddocka







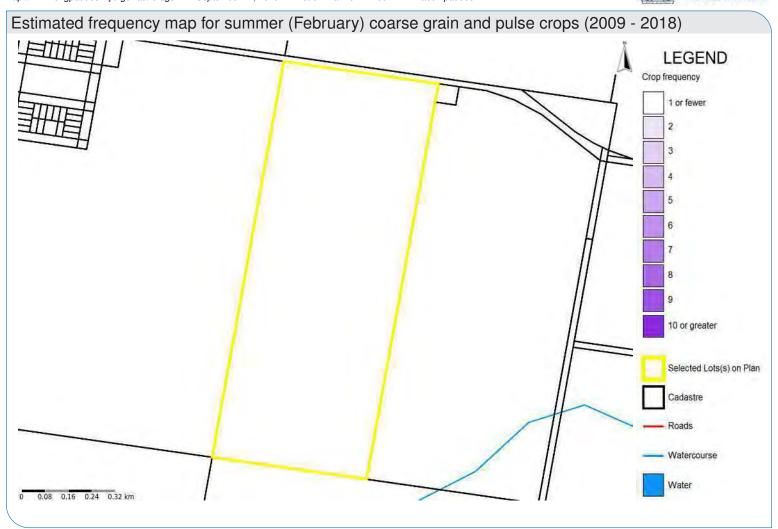
FORAGE REPORT: CROP FREQUENCY AND TYPE

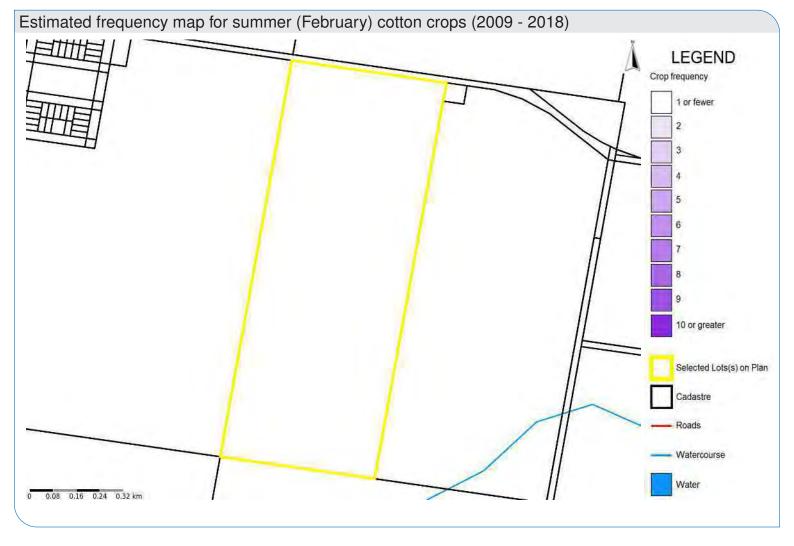
http://www.longpaddock.qld.gov.au/forage

September 17, 2019

Lot on Plan: 67RP25514







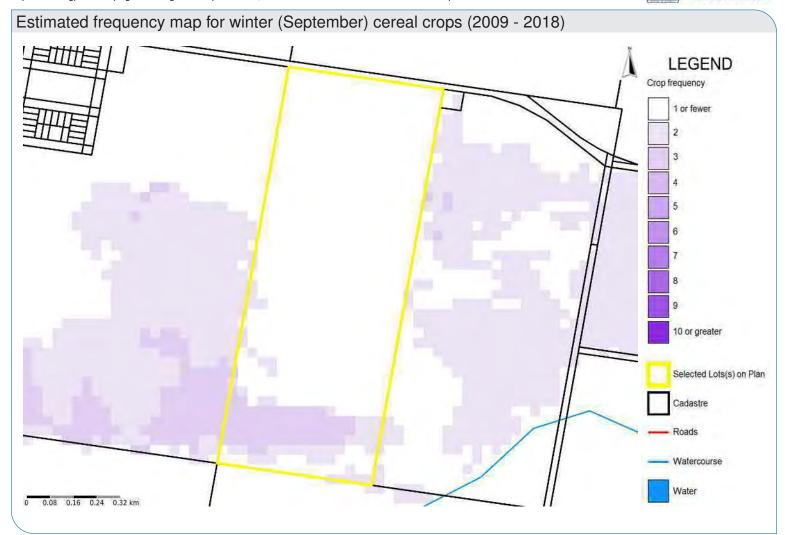
http://www.longpaddock.qld.gov.au/forage

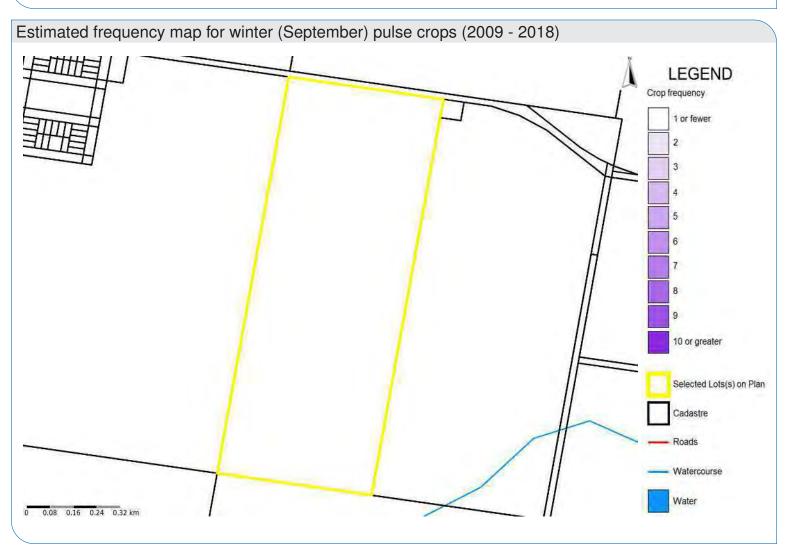
September 17, 2019

Lot on Plan: 67RP25514

Label: paddock2







http://www.longpaddock.qld.gov.au/forage

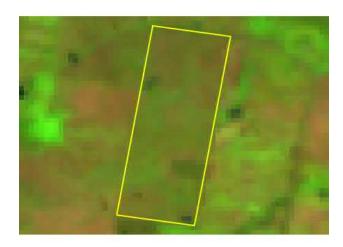
September 17, 2019

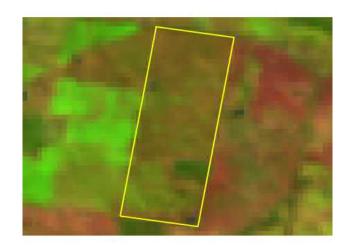
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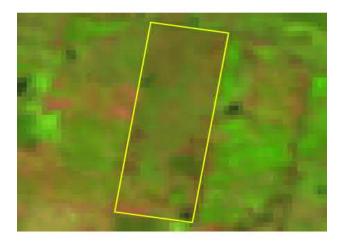
Queensland Government

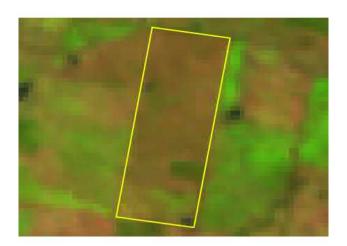
February (left) and September (right) images for 2009



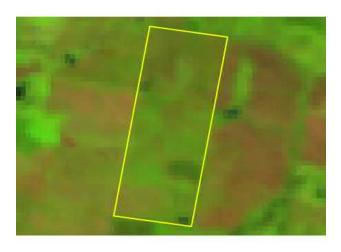


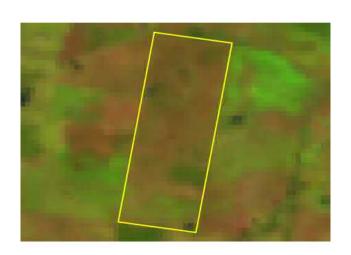
February (left) and September (right) images for 2010





February (left) and September (right) images for 2011





http://www.longpaddock.qld.gov.au/forage

September 17, 2019

Lot on Plan: 67RP25514

Label: paddock2

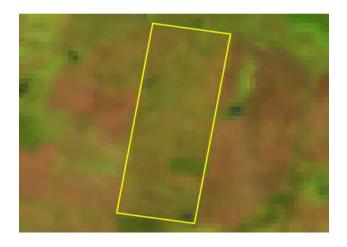
February (left) and September (right) images for 2012

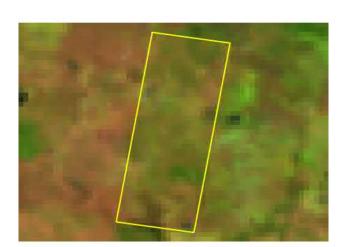




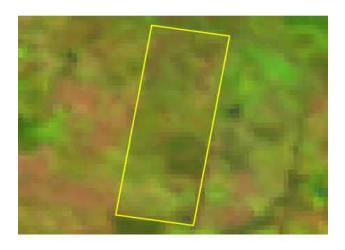
Queensland Government

February (left) and September (right) images for 2013





February (left) and September (right) images for 2014





http://www.longpaddock.qld.gov.au/forage

September 17, 2019

Lot on Plan: 67RP25514

Label: paddock2

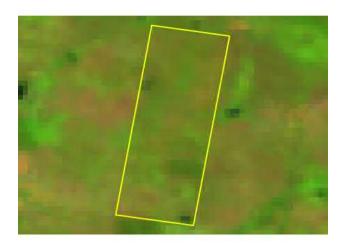
February (left) and September (right) images for 2015

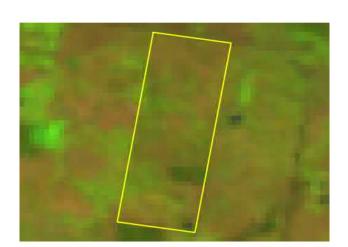




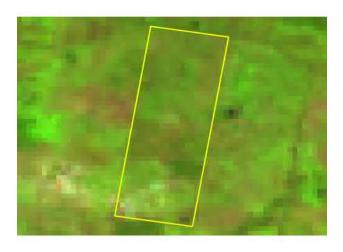
Queensland Government

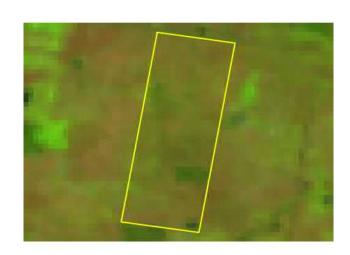
February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





http://www.longpaddock.qld.gov.au/forage

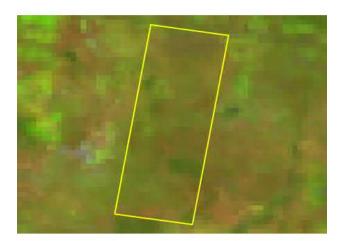
September 17, 2019

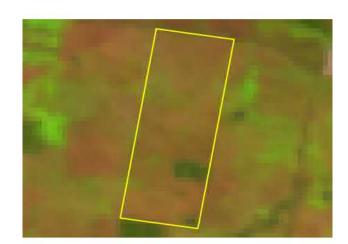
Lot on Plan: 67RP25514

Label: paddock2



February (left) and September (right) images for 2018





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http://www.longpaddock.qld.gov.au/forage

September 17, 2019

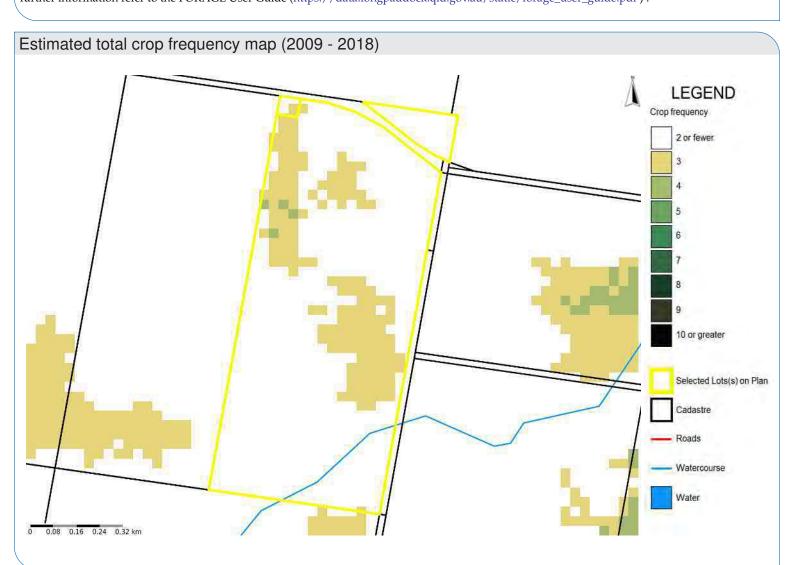
Lot on Plan: 1RP36493,2AG262,62AG2962

Label: paddock3



Introduction

This report presents maps of crop frequency for your chosen area, and chosen time period. Maps are based on time-series analysis of satellite imagery (30-m spatial resolution), for both the summer and winter growing seasons, aimed at detecting cycles of greenness in vegetation. Composite satellite images that display the maximum greenness within a summer or winter growing season for each year are also provided, as a visual reference. For further information refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).



How to interpret the information

Crop-frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer or winter growing seasons, for the time period specified. The map on this page shows "Total Frequency" which is a count of the number of times that an active crop was detected. The maps on the following page show the summer and winter crop frequency, respectively. Analysis of satellite imagery can result in some misclassification, so it is recommended to view the composite imagery (see below) to help confirm the presence of a crop in a given season.

Mapping of broad groups of crops: Crop frequency is also separated into estimates of the broad crop groups within the area. This estimation is based on an automated classification approach (see https://www.qld.gov.au/environment/land/management/mapping/statewide-monitoring/crops for more detail).

In the winter season the classification differentiates between the groups:

- Cereal crops (e.g. wheat, barley, oats);
- Pulse crops (e.g. chickpea).

In the summer season the classification differentiates between the groups:

- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

Composite satellite imagery: Due to the limitations of the automated method used to detect active cropping, it is recommended to view the seasonal composite images (pages 5 onward), compiled to represent the maximum greenness (per pixel) within a growing season. Cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop-frequency mapping does not indicate cropping in an area, it is important to check each composite image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery, e.g in some wetter seasons the entire landscape might appear green. In this case, it is recommended to undertake further investigation using other information sources. Note: the composite images are only used to confirm the presence or absence of cropping activity; it is not possible to visually differentiate between the crop groups.

FORAGE REPORT: CROP FREQUENCY AND TYPE

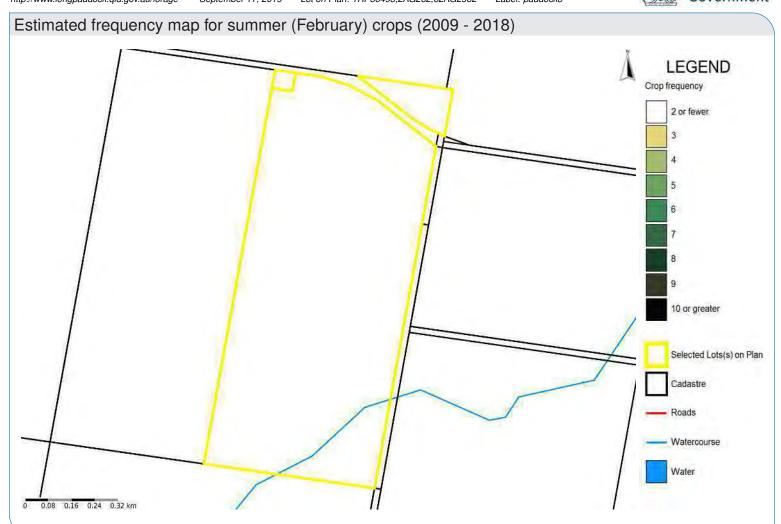
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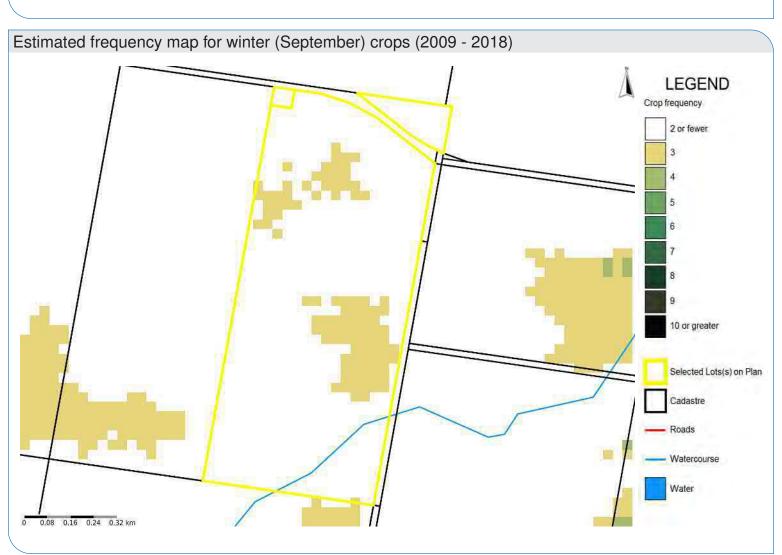
September 17, 2019

Lot on Plan: 1RP36493,2AG262,62AG2962

Label: paddock:







FORAGE REPORT: CROP FREQUENCY AND TYPE

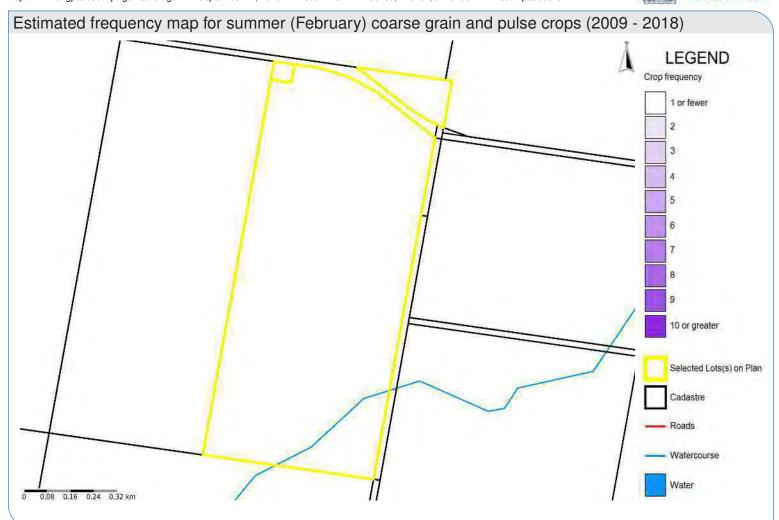
http://www.longpaddock.qld.gov.au/forage

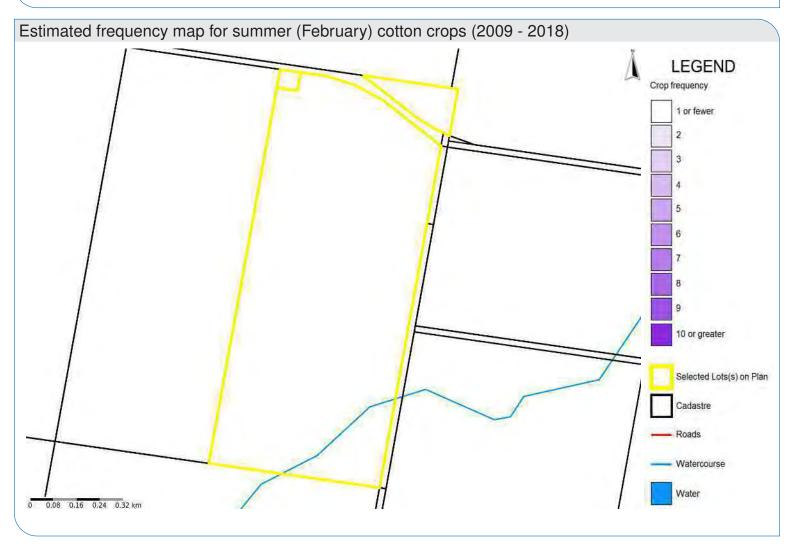
September 17, 2019

Lot on Plan: 1RP36493,2AG262,62AG2962

Label: paddocl

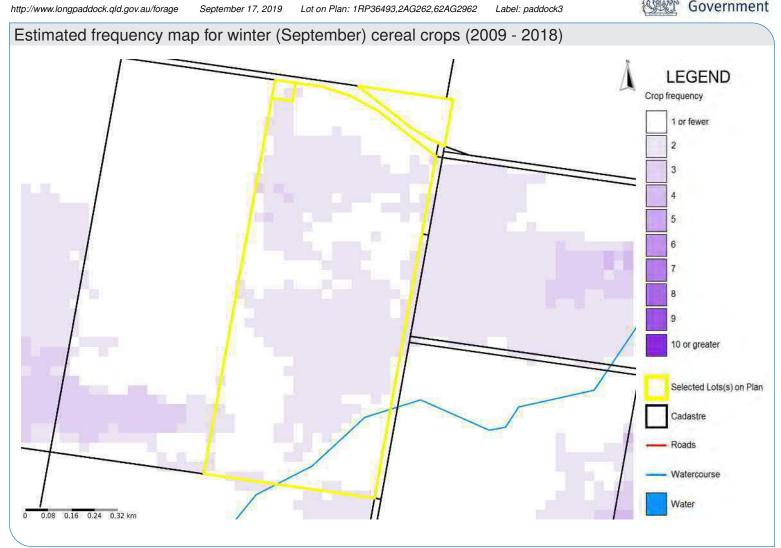


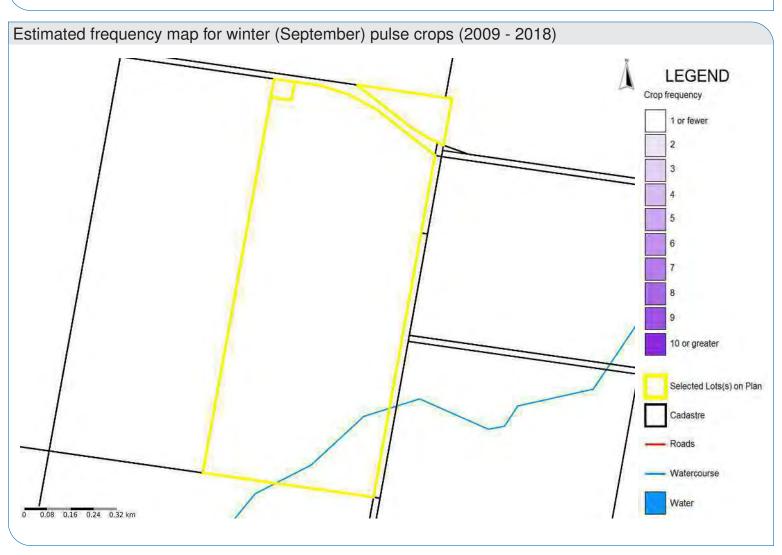




http://www.longpaddock.qld.gov.au/forage







http://www.longpaddock.qld.gov.au/forage

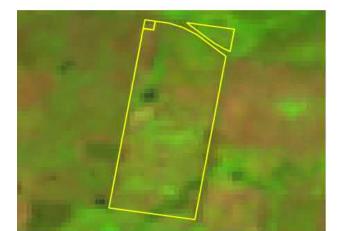
September 17, 2019

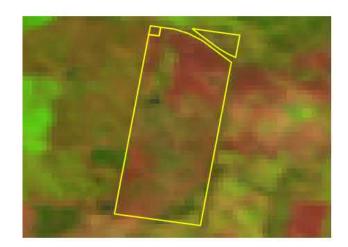
Lot on Plan: 1RP36493,2AG262,62AG2962

Label: paddock3

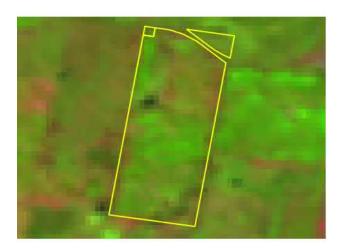
February (left) and September (right) images for 2009

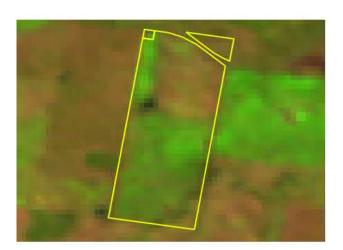




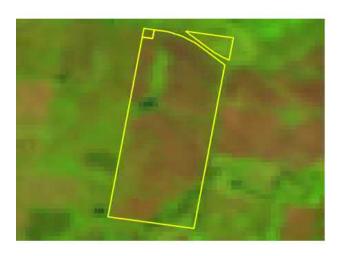


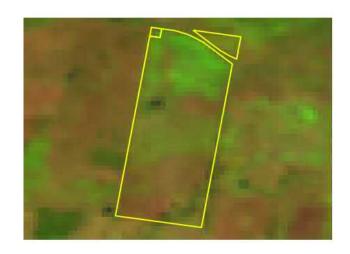
February (left) and September (right) images for 2010





February (left) and September (right) images for 2011





http://www.longpaddock.qld.gov.au/forage

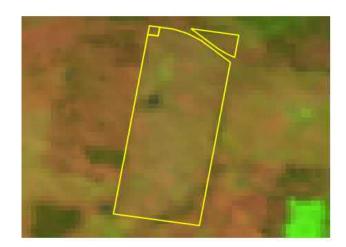
September 17, 2019

Lot on Plan: 1RP36493,2AG262,62AG2962

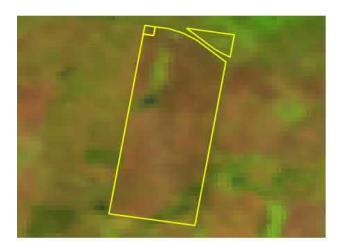
Label: paddock3

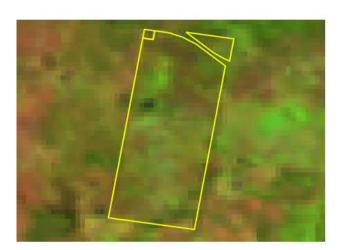
February (left) and September (right) images for 2012



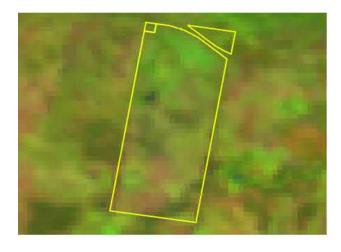


February (left) and September (right) images for 2013





February (left) and September (right) images for 2014





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http://www.longpaddock.qld.gov.au/forage

September 17, 2019

Lot on Plan: 1RP36493,2AG262,62AG2962

Label: paddock3

3

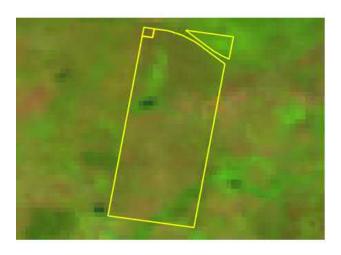
Queensland Government

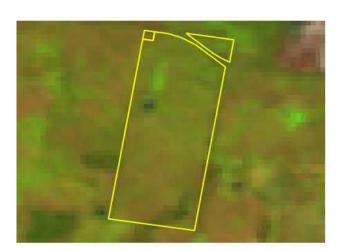
February (left) and September (right) images for 2015



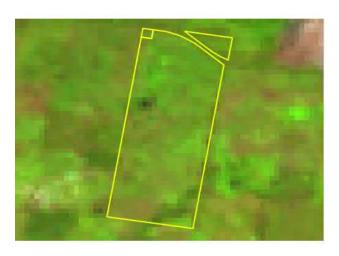


February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





http://www.longpaddock.qld.gov.au/forage

September 17, 2019

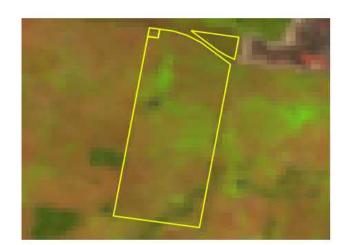
Lot on Plan: 1RP36493,2AG262,62AG2962

Label: paddock3

Queensland Government

February (left) and September (right) images for 2018





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http://www.longpaddock.qld.gov.au/forage

September 19, 2019

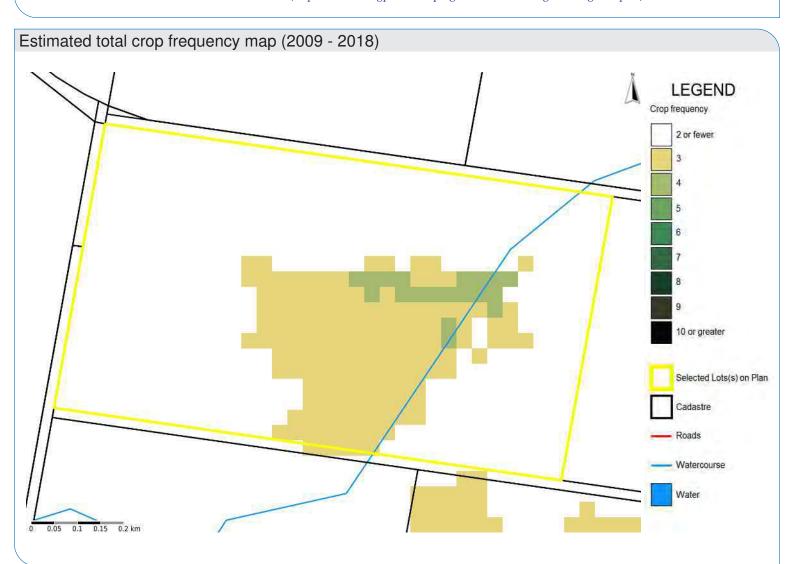
Lot on Plan: 38AG2512

Label: paddock4



Introduction

This report presents maps of crop frequency for your chosen area, and chosen time period. Maps are based on time-series analysis of satellite imagery (30-m spatial resolution), for both the summer and winter growing seasons, aimed at detecting cycles of greenness in vegetation. Composite satellite images that display the maximum greenness within a summer or winter growing season for each year are also provided, as a visual reference. For further information refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).



How to interpret the information

Crop-frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer or winter growing seasons, for the time period specified. The map on this page shows "Total Frequency" which is a count of the number of times that an active crop was detected. The maps on the following page show the summer and winter crop frequency, respectively. Analysis of satellite imagery can result in some misclassification, so it is recommended to view the composite imagery (see below) to help confirm the presence of a crop in a given season.

Mapping of broad groups of crops: Crop frequency is also separated into estimates of the broad crop groups within the area. This estimation is based on an automated classification approach (see https://www.qld.gov.au/environment/land/management/mapping/statewide-monitoring/crops for more detail).

In the winter season the classification differentiates between the groups:

- Cereal crops (e.g. wheat, barley, oats);
- Pulse crops (e.g. chickpea).

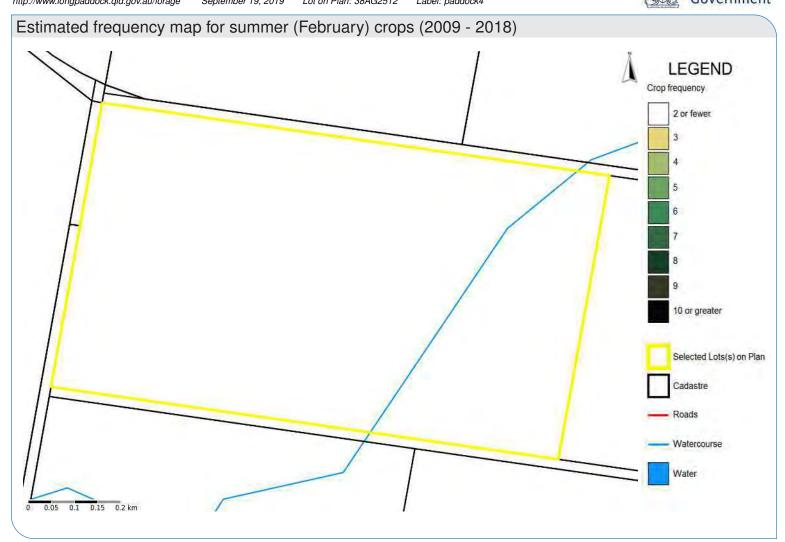
In the summer season the classification differentiates between the groups:

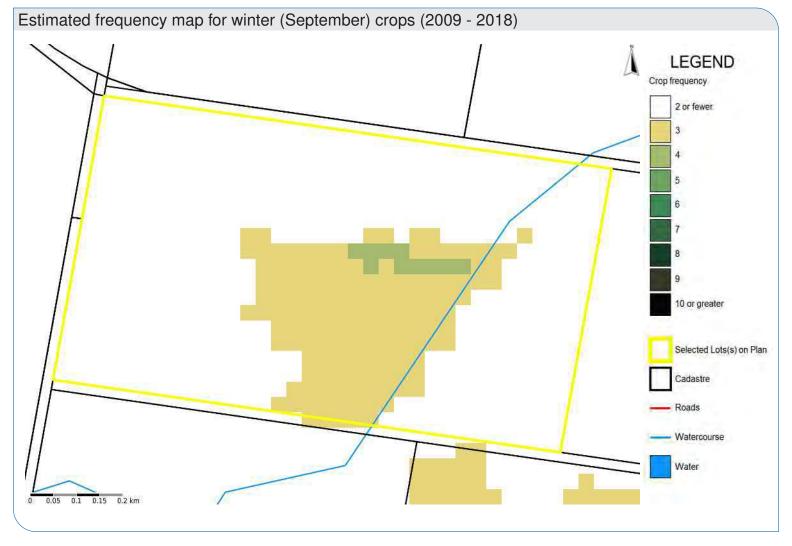
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

Composite satellite imagery: Due to the limitations of the automated method used to detect active cropping, it is recommended to view the seasonal composite images (pages 5 onward), compiled to represent the maximum greenness (per pixel) within a growing season. Cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop-frequency mapping does not indicate cropping in an area, it is important to check each composite image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery, e.g in some wetter seasons the entire landscape might appear green. In this case, it is recommended to undertake further investigation using other information sources. Note: the composite images are only used to confirm the presence or absence of cropping activity; it is not possible to visually differentiate between the crop groups.

FORAGE REPORT: CROP FREQUENCY AND TYPE http://www.longpaddock.qld.gov.au/forage September 19, 2019 Lot on Plan: 38AG2512 Label: paddock4







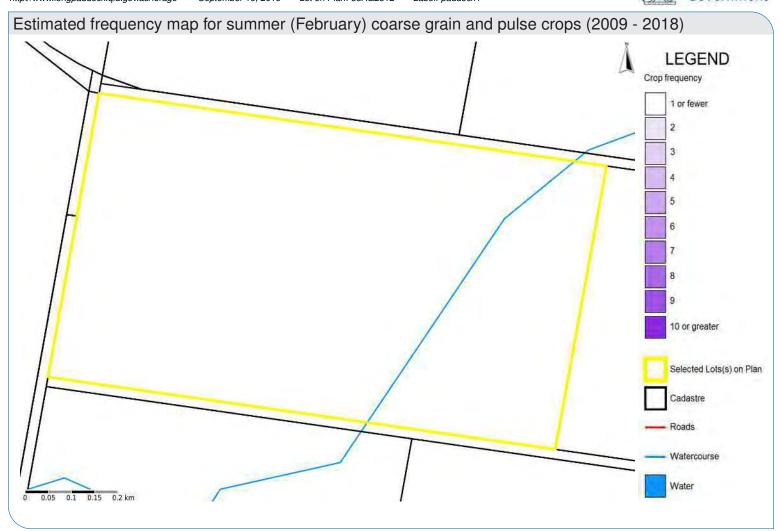
FORAGE REPORT: CROP FREQUENCY AND TYPE

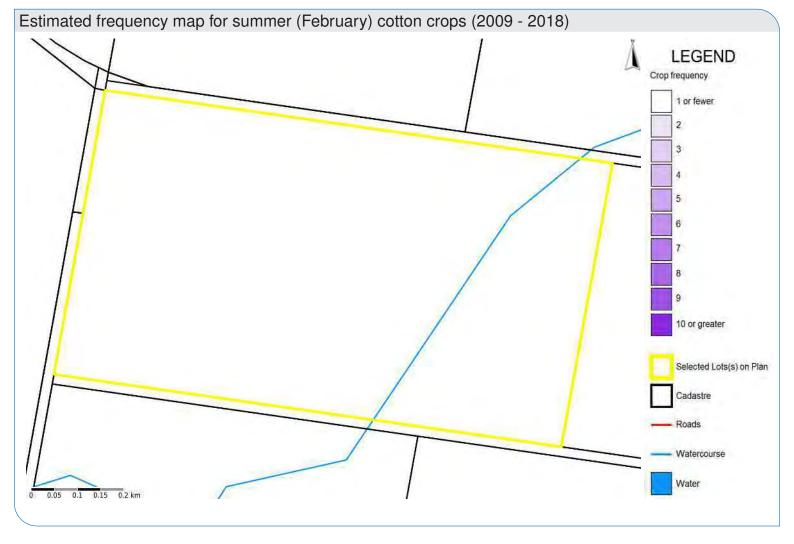
http://www.longpaddock.qld.gov.au/forage

September 19, 2019

Lot on Plan: 38AG2512

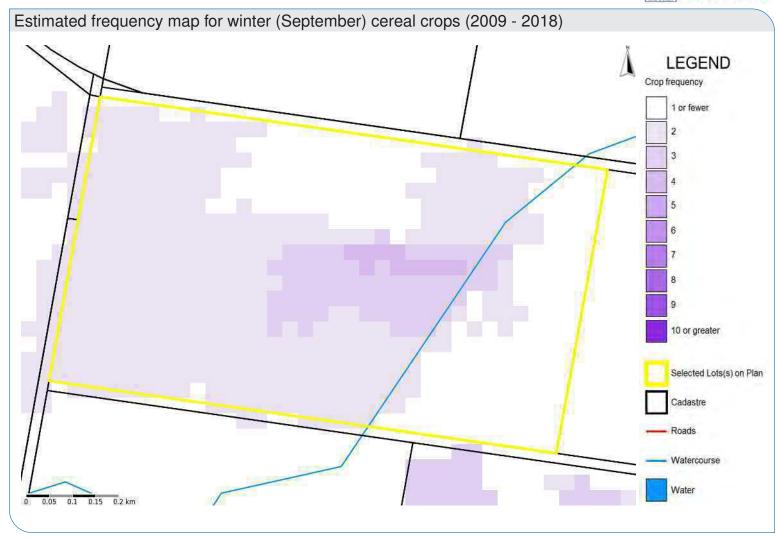


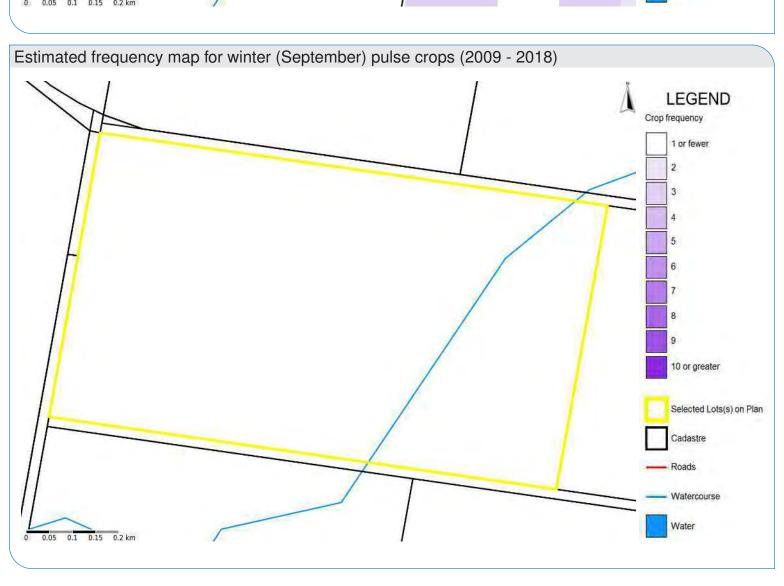




FORAGE REPORT: CROP FREQUENCY http://www.longpaddock.qld.gov.au/forage September 19, 2019 Lot on Plan: 38AG2512 Label: paddock4 Fortimeted frequency man for winter (September) cores learner (2000, 2018)







http://www.longpaddock.qld.gov.au/forage

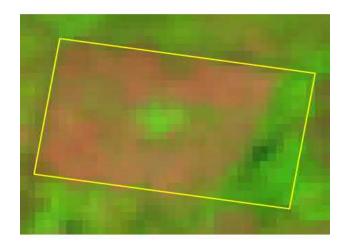
September 19, 2019

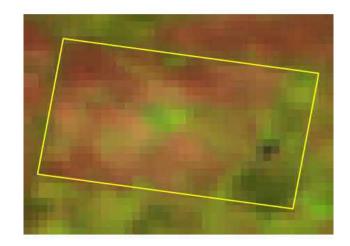
Lot on Plan: 38AG2512

Label: paddock4

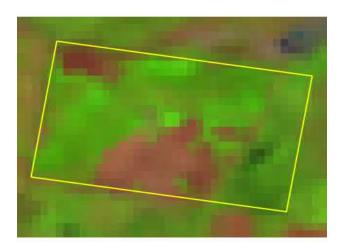
Queensland Government

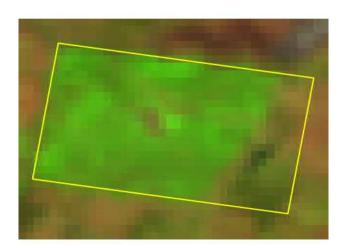
February (left) and September (right) images for 2009



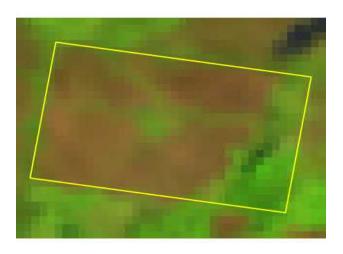


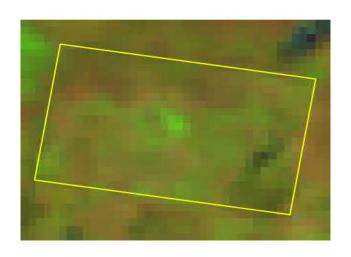
February (left) and September (right) images for 2010





February (left) and September (right) images for 2011





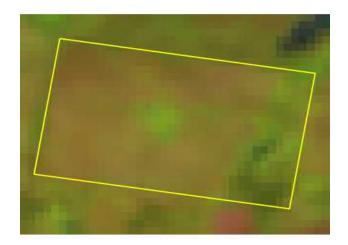
http://www.longpaddock.qld.gov.au/forage

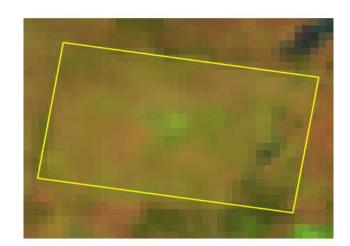
September 19, 2019

Lot on Plan: 38AG2512

Label: paddock4

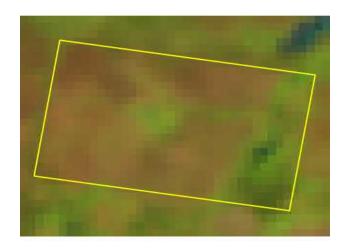
February (left) and September (right) images for 2012

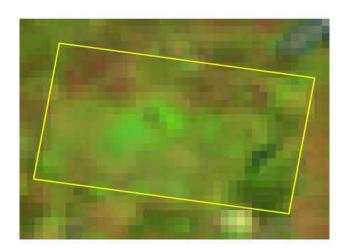




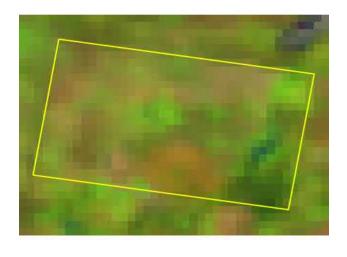
Queensland Government

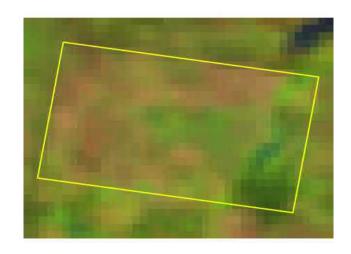
February (left) and September (right) images for 2013





February (left) and September (right) images for 2014





http://www.longpaddock.qld.gov.au/forage

September 19, 2019

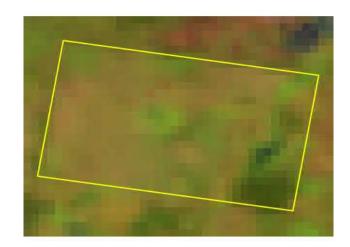
Lot on Plan: 38AG2512

Label: paddock4

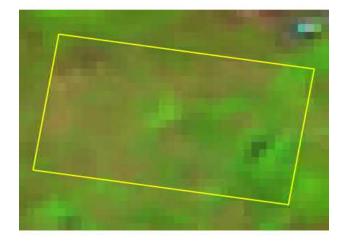
Queensland Government

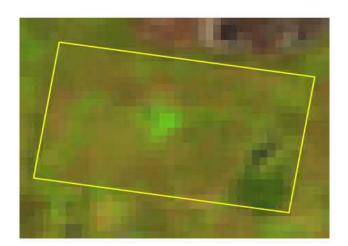
February (left) and September (right) images for 2015



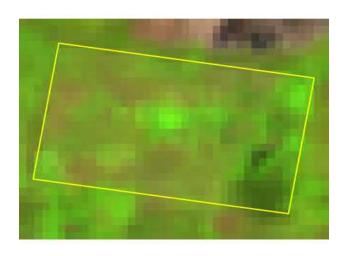


February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





http://www.longpaddock.qld.gov.au/forage

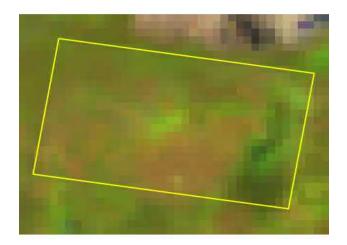
September 19, 2019

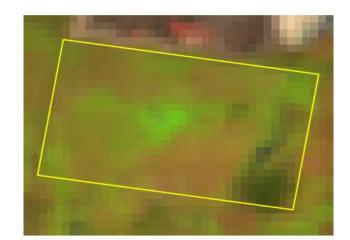
Lot on Plan: 38AG2512

Label: paddock4



February (left) and September (right) images for 2018





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http://www.longpaddock.qld.gov.au/forage

July 17, 2019

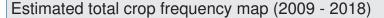
Lot on Plan: 36RP25514

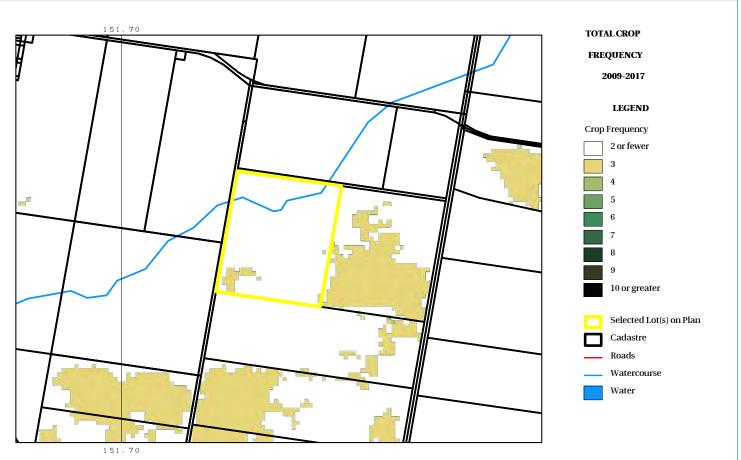
Label: paddock7



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).





How to interpret the information

Crop frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer and winter growing seasons, for a ten year period. The map on this page shows 'Total Frequency' which is a count of number of years that an active crop was detected. The two maps on the following page show the summer and winter crop frequency, respectively. These maps show a count of the number of times an active crop was detected in each of those distinct growing seasons. The detection of active crops is based on time-series analysis of satellite imagery. Due to the limitations of the automated method used to detect active cropping, you should also view the temporally adaptive seasonal image composite on page 6, compiled to represent the maximum greenness (per pixel) within a growing season.

Mapping of broad crop groups: Crop frequency information is also separated into estimates of dominant broad crop groups within the region. This estimation is based on an automated classification approach for each season (see Pringle *et al.* 2018 for more details).

In the winter season the classification differentiates between classes:

- Cereal crop (e.g. wheat, barley, oats);
- Pulse crop (e.g. chickpea).

In the summer season the classification differentiates between the classes:

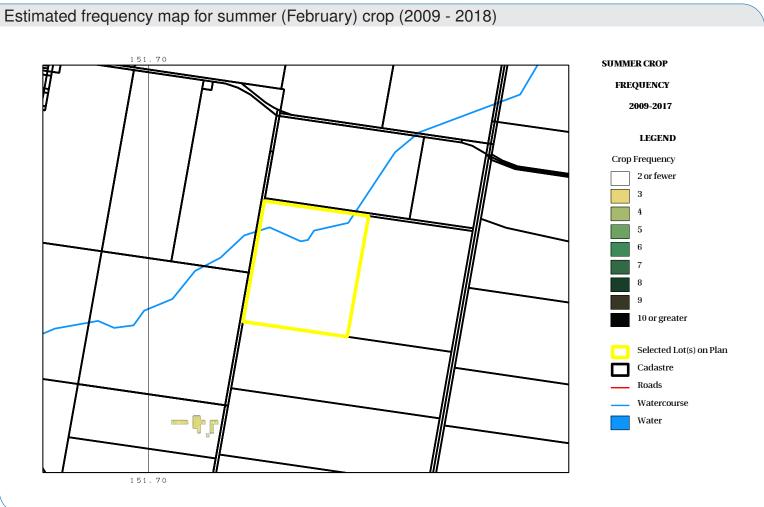
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

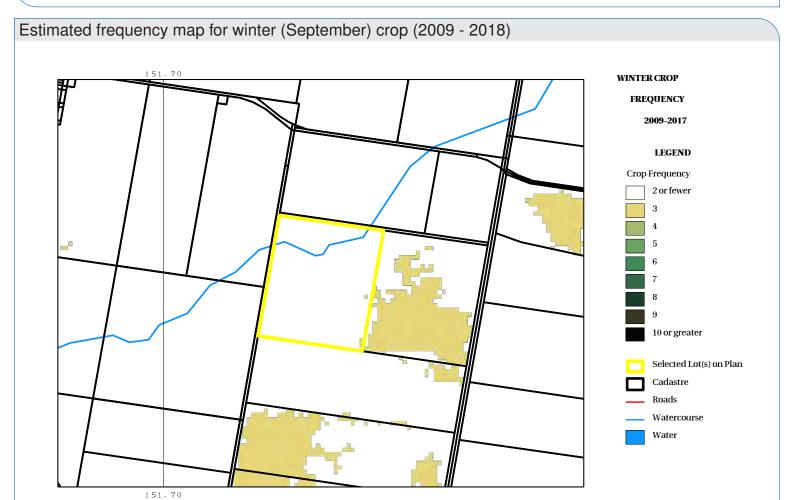
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 36RP25514



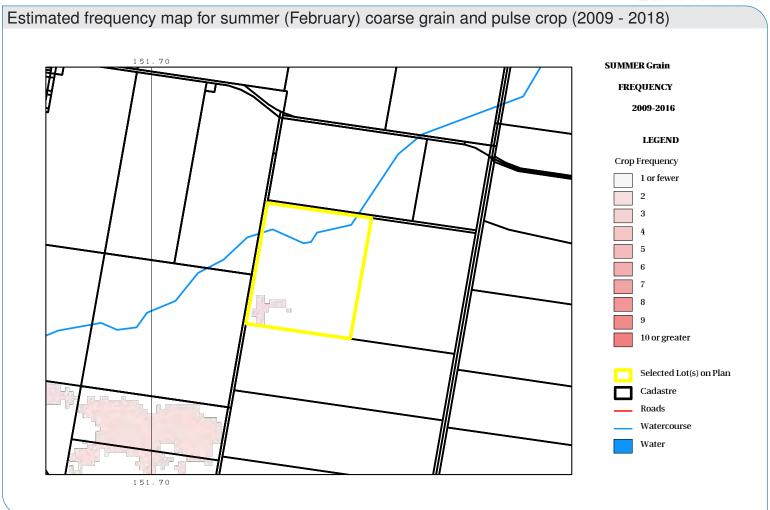


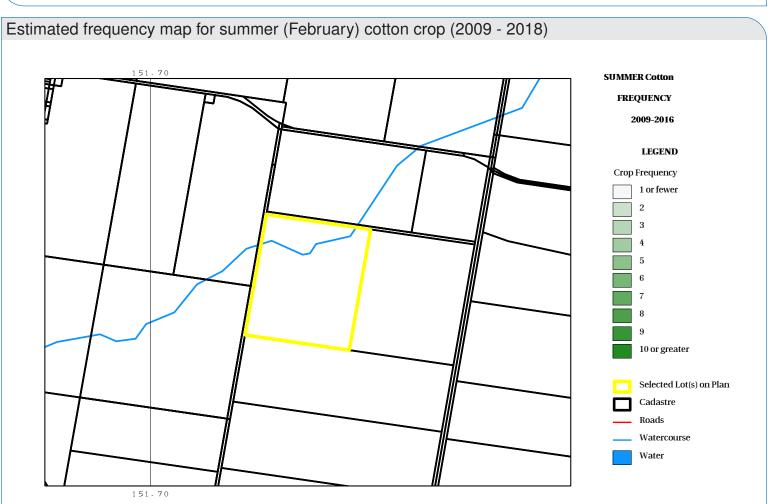


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 36RP25514



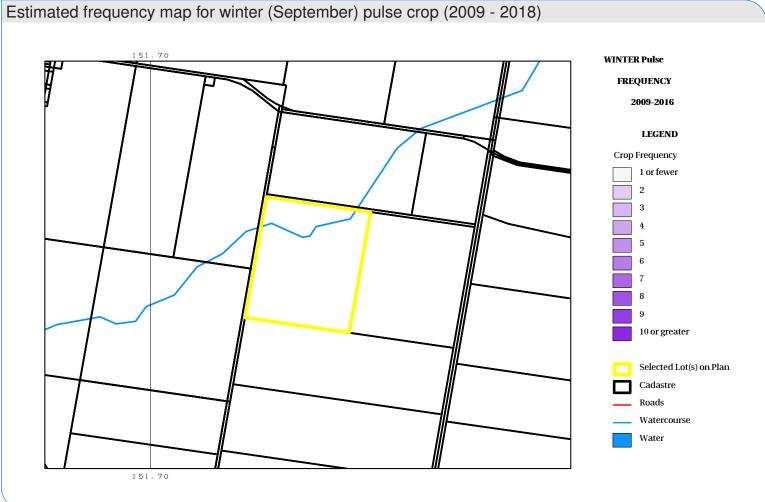


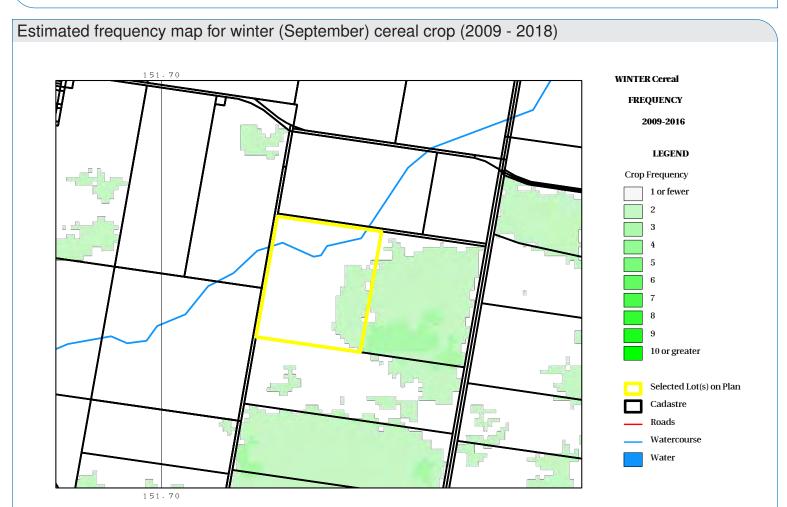


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 36RP25514





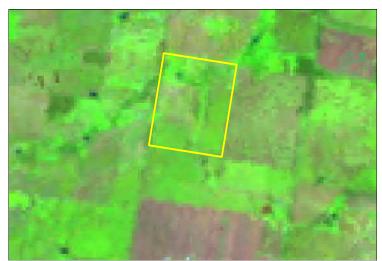


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 36RP25514

Label: paddock7

February (left) and September (right) images for 2009





February (left) and September (right) images for 2010





February (left) and September (right) images for 2011





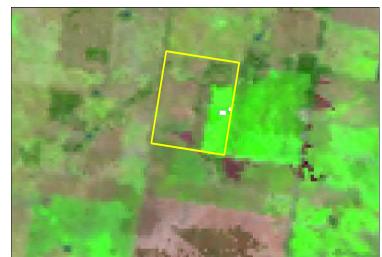
http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 36RP25514

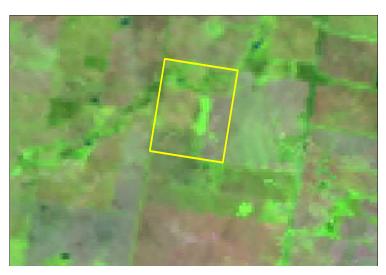
Label: paddock7

February (left) and September (right) images for 2012



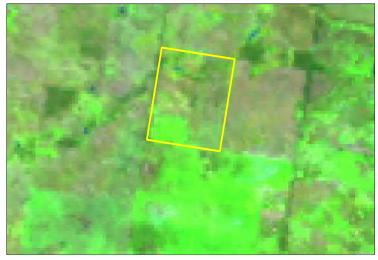


February (left) and September (right) images for 2013





February (left) and September (right) images for 2014



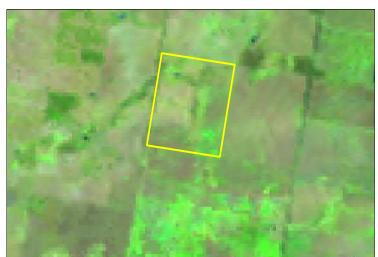


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 36RP25514

Label: paddock7

February (left) and September (right) images for 2015



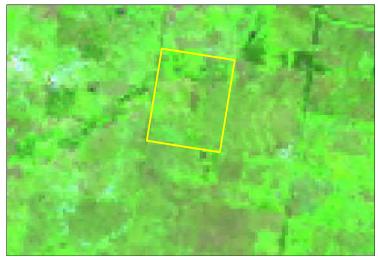


February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 36RP25514

Label: paddock7



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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APPENDIX C2

Willeroo



Forage Crop Frequency

http://www.longpaddock.qld.gov.au/forage

July 17, 2019

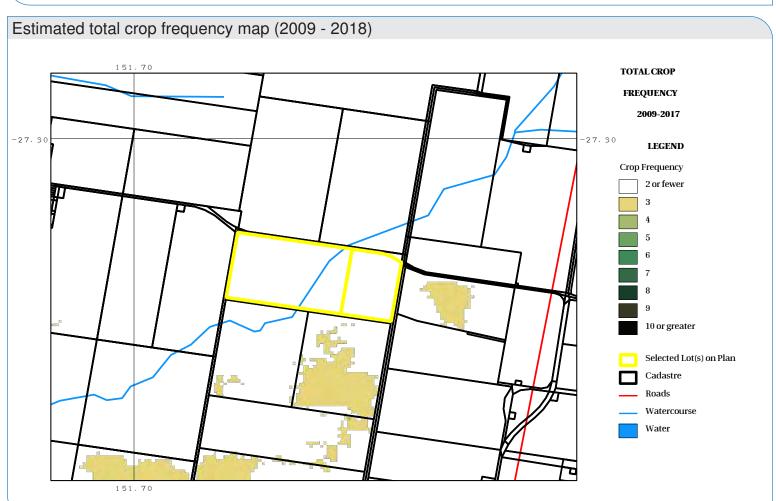
Lot on Plan: 38AG2512,39AG718

Label: paddock5



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf) .



How to interpret the information

Crop frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer and winter growing seasons, for a ten year period. The map on this page shows 'Total Frequency' which is a count of number of years that an active crop was detected. The two maps on the following page show the summer and winter crop frequency, respectively. These maps show a count of the number of times an active crop was detected in each of those distinct growing seasons. The detection of active crops is based on time-series analysis of satellite imagery. Due to the limitations of the automated method used to detect active cropping, you should also view the temporally adaptive seasonal image composite on page 6, compiled to represent the maximum greenness (per pixel) within a growing season.

Mapping of broad crop groups: Crop frequency information is also separated into estimates of dominant broad crop groups within the region. This estimation is based on an automated classification approach for each season (see Pringle *et al.* 2018 for more details).

In the winter season the classification differentiates between classes:

- Cereal crop (e.g. wheat, barley, oats);
- Pulse crop (e.g. chickpea).

In the summer season the classification differentiates between the classes:

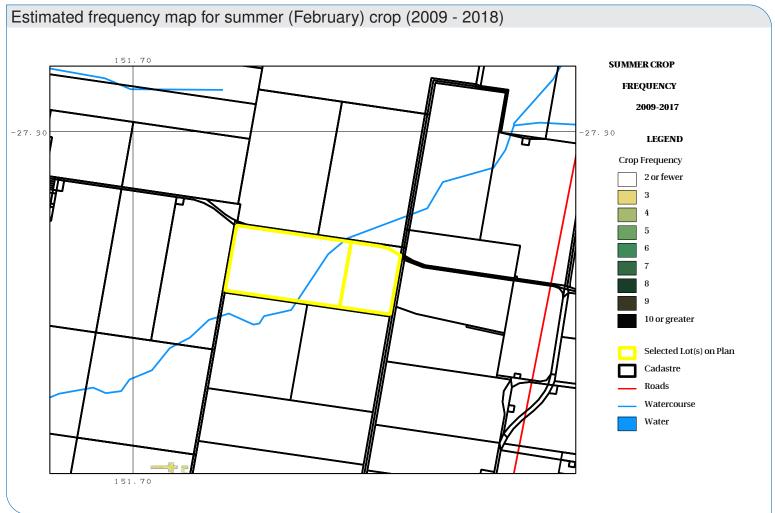
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

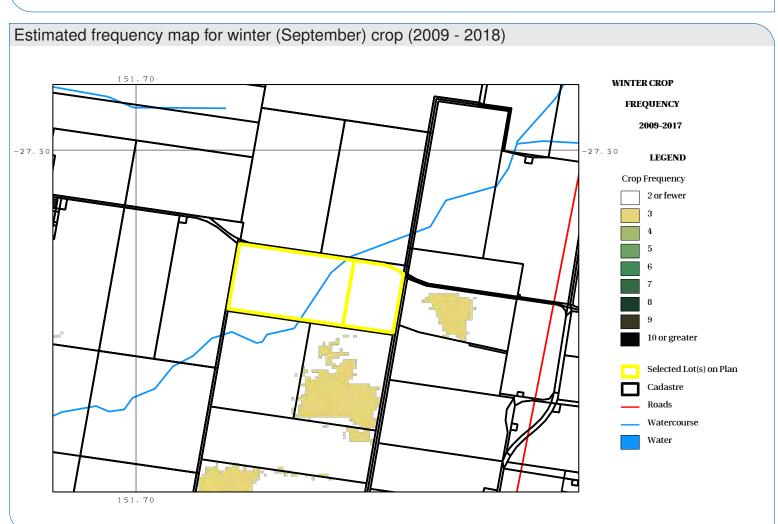
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 38AG2512,39AG718



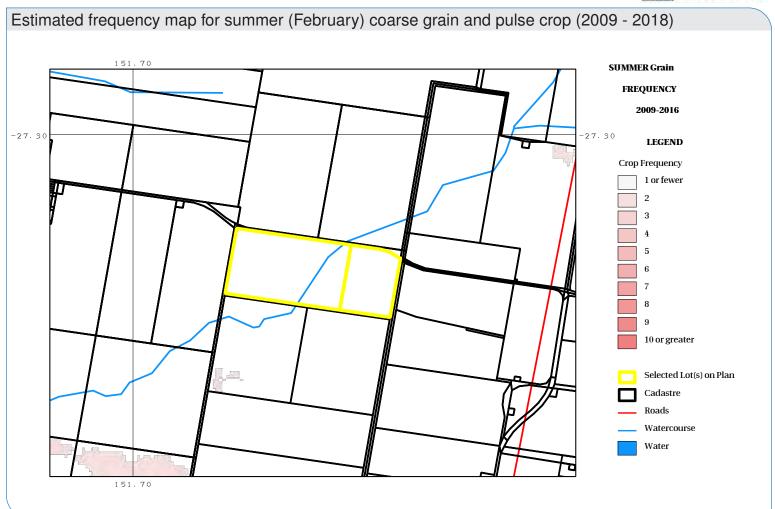


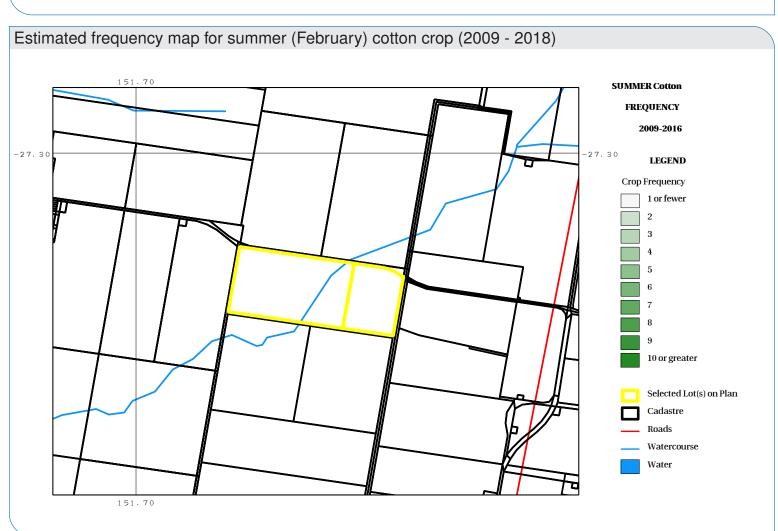


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 38AG2512,39AG718



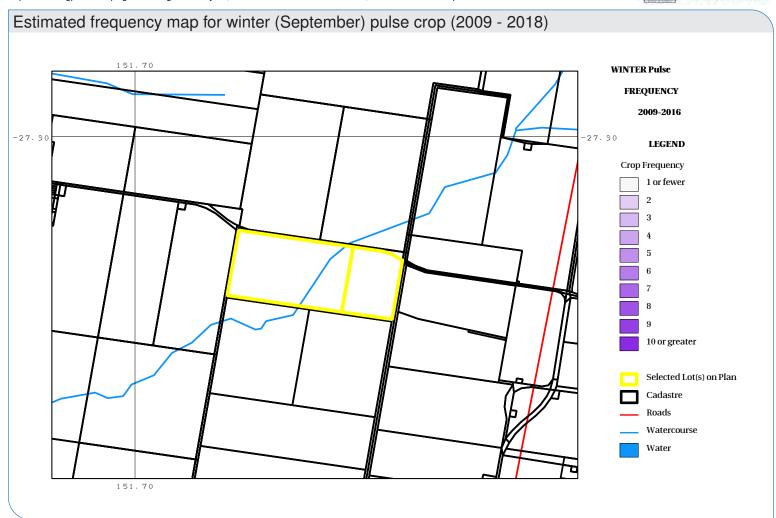


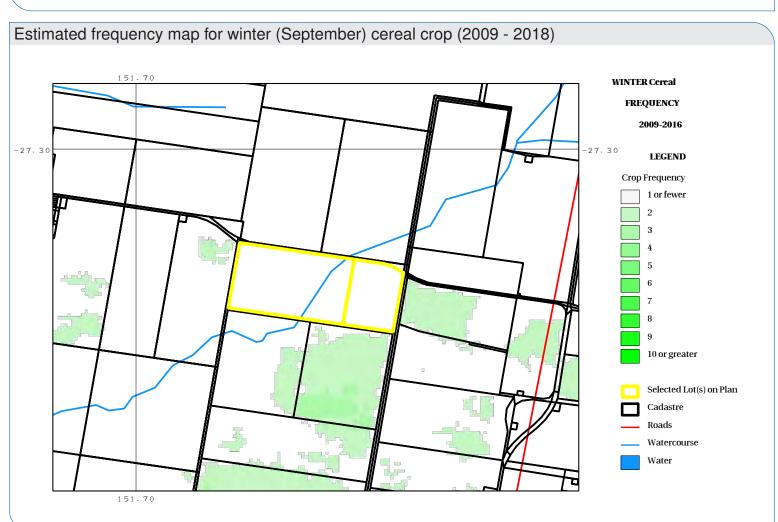


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 38AG2512,39AG718







http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 38AG2512,39AG718

Label: paddock5

Queensland Government





February (left) and September (right) images for 2010





February (left) and September (right) images for 2011





http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 38AG2512,39AG718

Label: paddock5



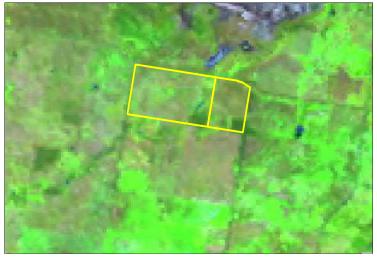


February (left) and September (right) images for 2013





February (left) and September (right) images for 2014







http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 38AG2512,39AG718

Label: paddock5

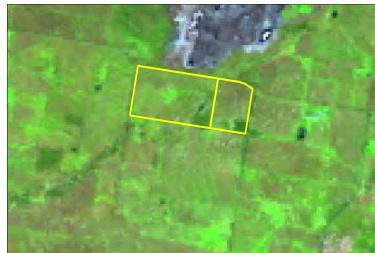
February (left) and September (right) images for 2015



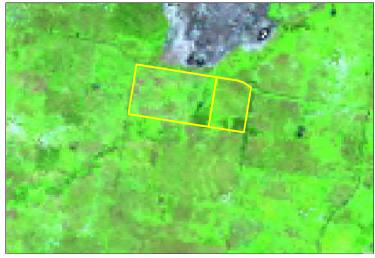


February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 38AG2512,39AG718

Label: paddock5



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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http://www.longpaddock.qld.gov.au/forage

September 17, 2019

Lot on Plan: 1RP25521,2AG1806,2RP197103,1RP19 etc.

Label: paddock6



Introduction

This report presents maps of crop frequency for your chosen area, and chosen time period. Maps are based on time-series analysis of satellite imagery (30-m spatial resolution), for both the summer and winter growing seasons, aimed at detecting cycles of greenness in vegetation. Composite satellite images that display the maximum greenness within a summer or winter growing season for each year are also provided, as a visual reference. For further information refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).



How to interpret the information

Crop-frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer or winter growing seasons, for the time period specified. The map on this page shows "Total Frequency" which is a count of the number of times that an active crop was detected. The maps on the following page show the summer and winter crop frequency, respectively. Analysis of satellite imagery can result in some misclassification, so it is recommended to view the composite imagery (see below) to help confirm the presence of a crop in a given season.

Mapping of broad groups of crops: Crop frequency is also separated into estimates of the broad crop groups within the area. This estimation is based on an automated classification approach (see https://www.qld.gov.au/environment/land/management/mapping/statewide-monitoring/crops for more detail).

In the winter season the classification differentiates between the groups:

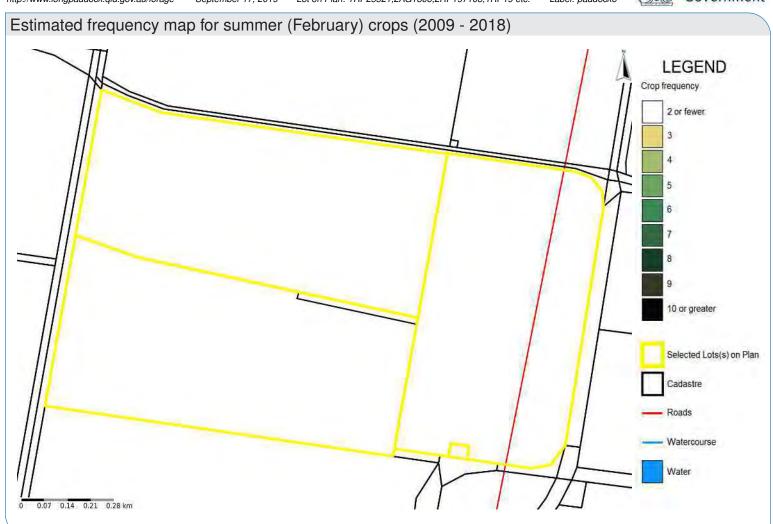
- Cereal crops (e.g. wheat, barley, oats);
- Pulse crops (e.g. chickpea).

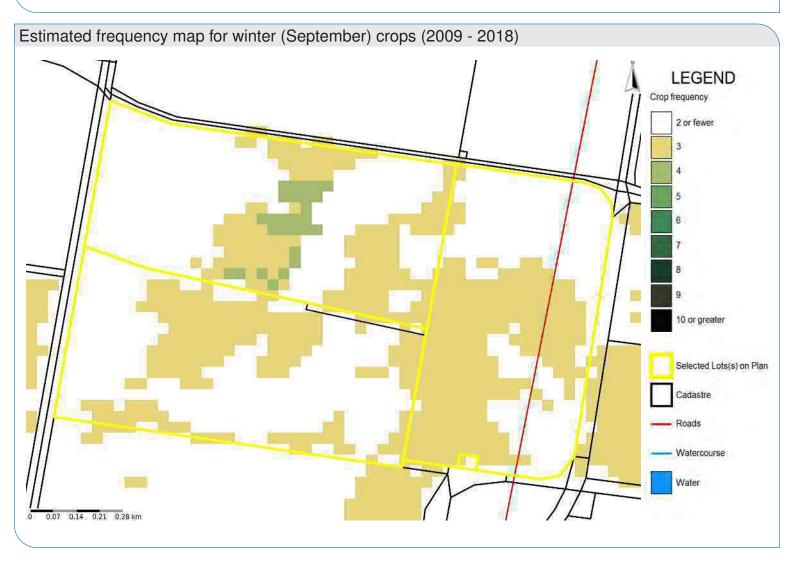
In the summer season the classification differentiates between the groups:

- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

Composite satellite imagery: Due to the limitations of the automated method used to detect active cropping, it is recommended to view the seasonal composite images (pages 5 onward), compiled to represent the maximum greenness (per pixel) within a growing season. Cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop-frequency mapping does not indicate cropping in an area, it is important to check each composite image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery, e.g in some wetter seasons the entire landscape might appear green. In this case, it is recommended to undertake further investigation using other information sources. Note: the composite images are only used to confirm the presence or absence of cropping activity; it is not possible to visually differentiate between the crop groups.

FORAGE REPORT: CROP FREQUENCY AND TYPE **Queensland** Government September 17, 2019 Lot on Plan: 1RP25521,2AG1806,2RP197103,1RP19 etc. http://www.longpaddock.qld.gov.au/forage Label: paddock6 Estimated frequency map for summer (February) crops (2009 - 2018) **LEGEND**





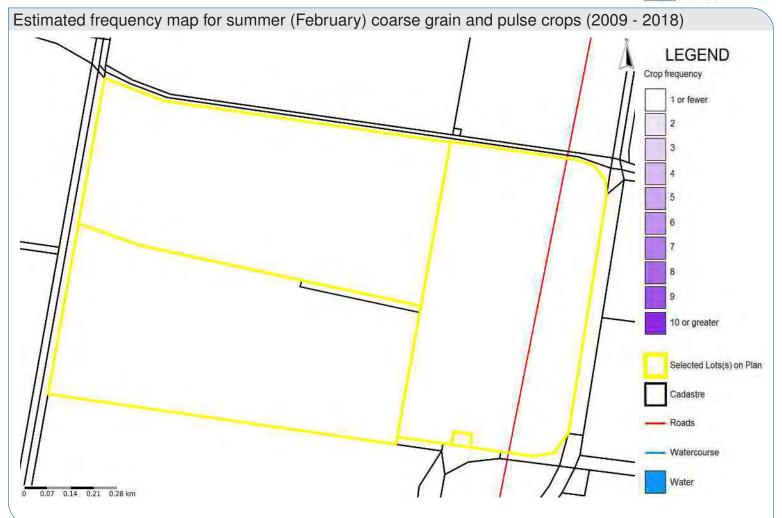
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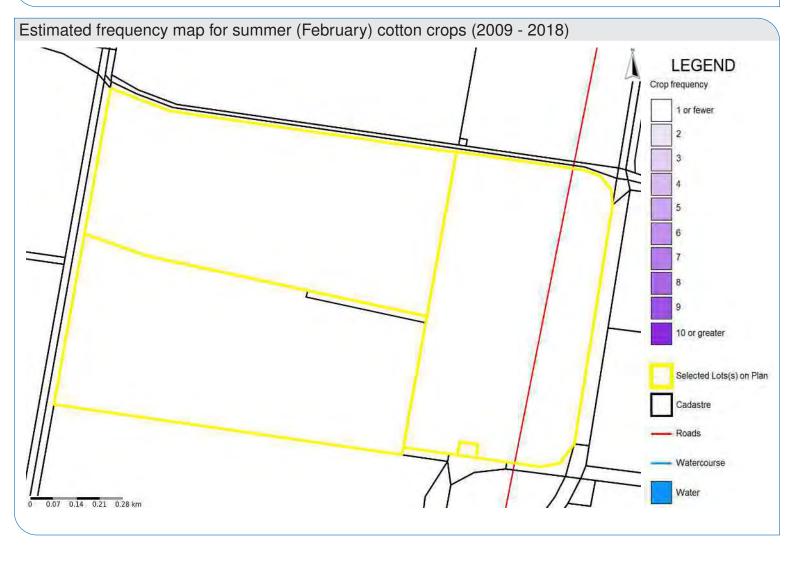
September 17, 2019

Lot on Plan: 1RP25521,2AG1806,2RP197103,1RP19 etc.

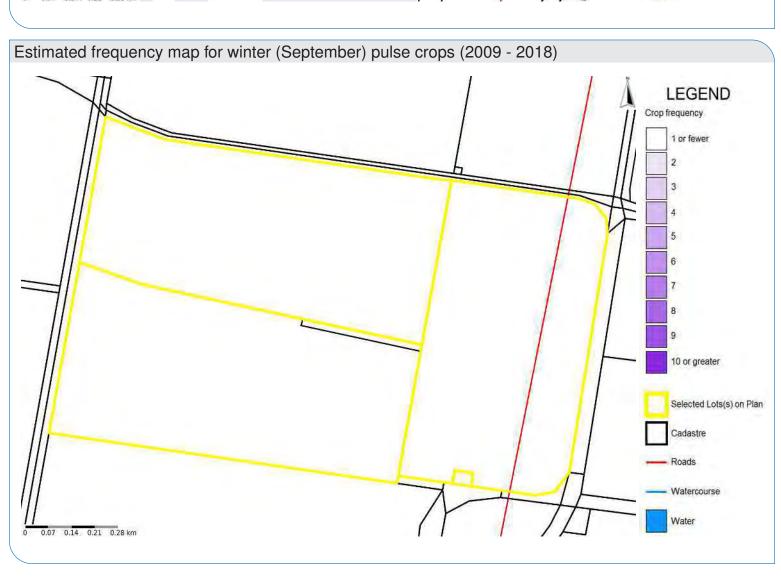
Label: paddock6







FORAGE REPORT: CROP FREQUENCY Queensland Government September 17, 2019 Lot on Plan: 1RP25521,2AG1806,2RP197103,1RP19 etc. Label: paddock6 http://www.longpaddock.qld.gov.au/forage Estimated frequency map for winter (September) cereal crops (2009 - 2018) **LEGEND** Crop frequency 1 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads Watercourse 0.07 0.14 0.21 0.28 km Estimated frequency map for winter (September) pulse crops (2009 - 2018) **LEGEND** Crop frequency 1 or fewer



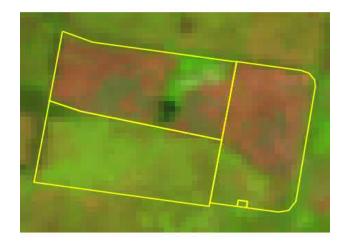
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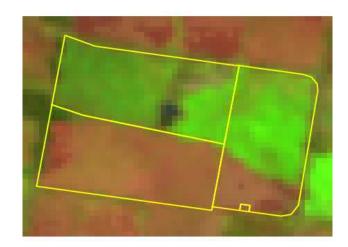
September 17, 2019

Lot on Plan: 1RP25521,2AG1806,2RP197103,1RP19 etc.

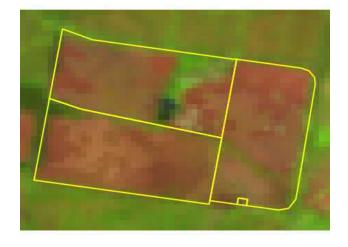






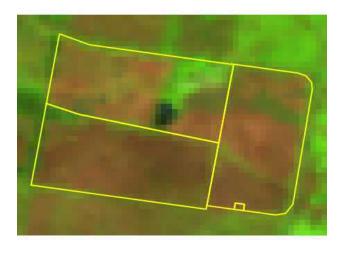


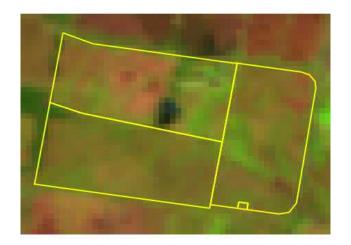
February (left) and September (right) images for 2010





February (left) and September (right) images for 2011





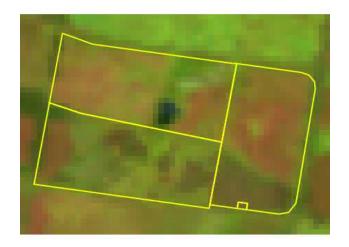
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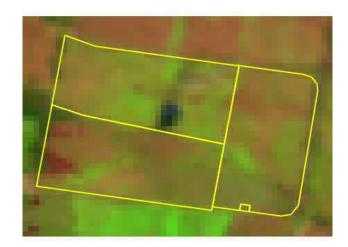
September 17, 2019

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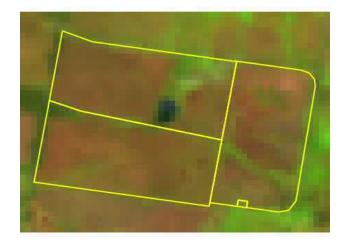


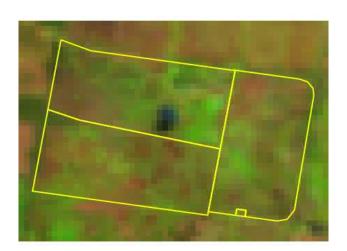




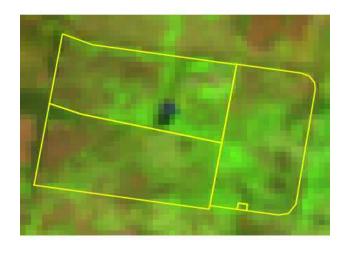


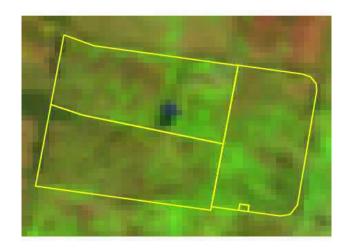
February (left) and September (right) images for 2013





February (left) and September (right) images for 2014





http://www.longpaddock.qld.gov.au/forage

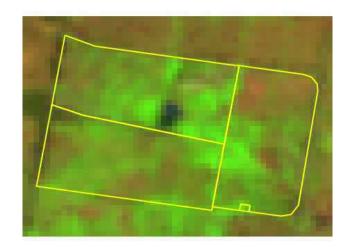
September 17, 2019

Lot on Plan: 1RP25521,2AG1806,2RP197103,1RP19 etc.

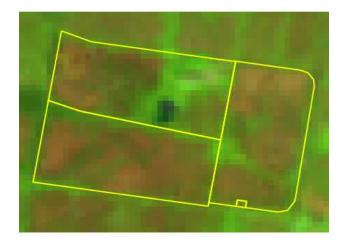


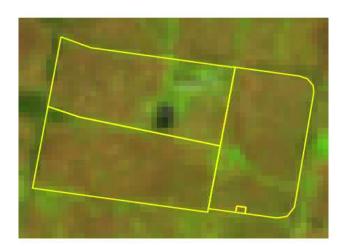
Queensland Government



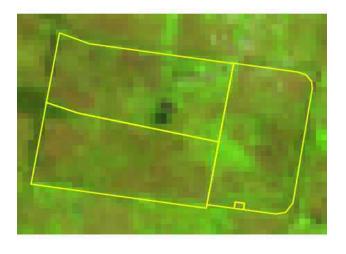


February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





http://www.longpaddock.qld.gov.au/forage

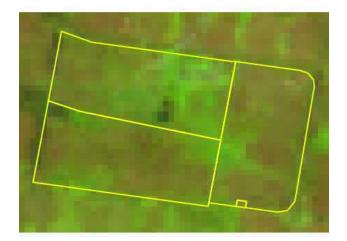
September 17, 2019

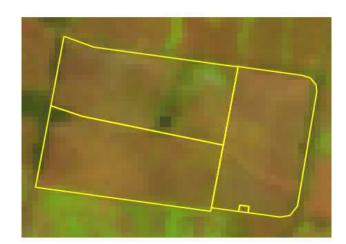
Lot on Plan: 1RP25521,2AG1806,2RP197103,1RP19 etc.

Label: paddock6



February (left) and September (right) images for 2018





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July 17, 2019

Lot on Plan: 37RP25514

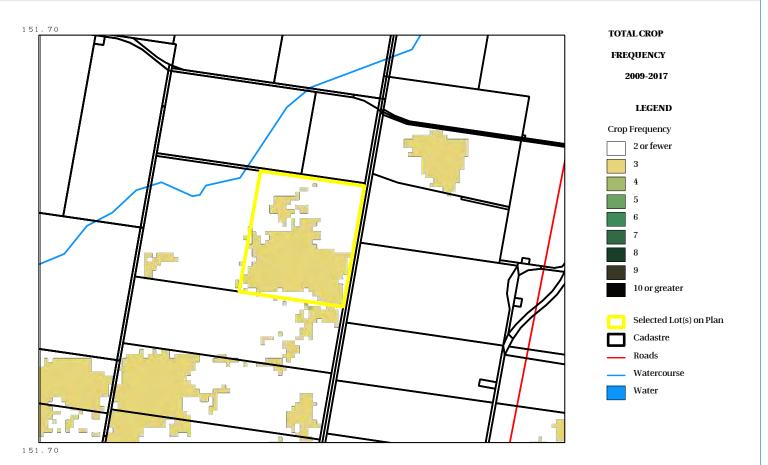
Label: paddock8



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).

Estimated total crop frequency map (2009 - 2018)



How to interpret the information

Crop frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer and winter growing seasons, for a ten year period. The map on this page shows 'Total Frequency' which is a count of number of years that an active crop was detected. The two maps on the following page show the summer and winter crop frequency, respectively. These maps show a count of the number of times an active crop was detected in each of those distinct growing seasons. The detection of active crops is based on time-series analysis of satellite imagery. Due to the limitations of the automated method used to detect active cropping, you should also view the temporally adaptive seasonal image composite on page 6, compiled to represent the maximum greenness (per pixel) within a growing season.

Mapping of broad crop groups: Crop frequency information is also separated into estimates of dominant broad crop groups within the region. This estimation is based on an automated classification approach for each season (see Pringle *et al.* 2018 for more details).

In the winter season the classification differentiates between classes:

- Cereal crop (e.g. wheat, barley, oats);
- Pulse crop (e.g. chickpea).

In the summer season the classification differentiates between the classes:

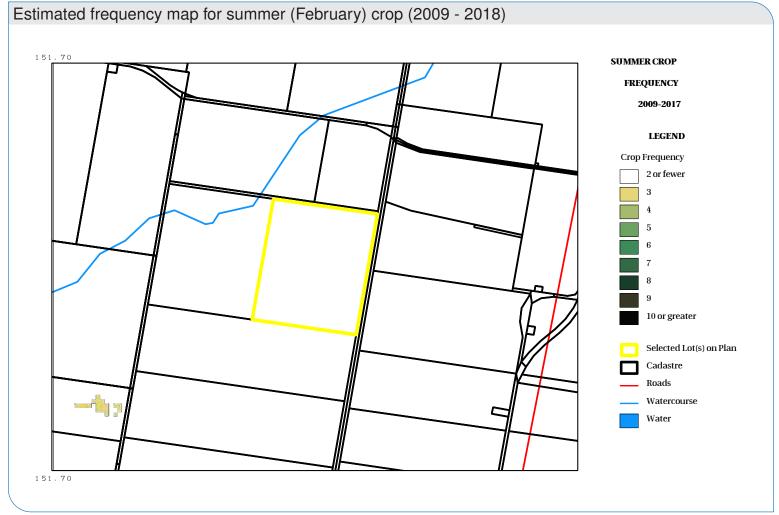
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

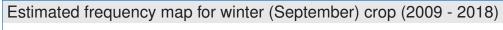
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 37RP25514





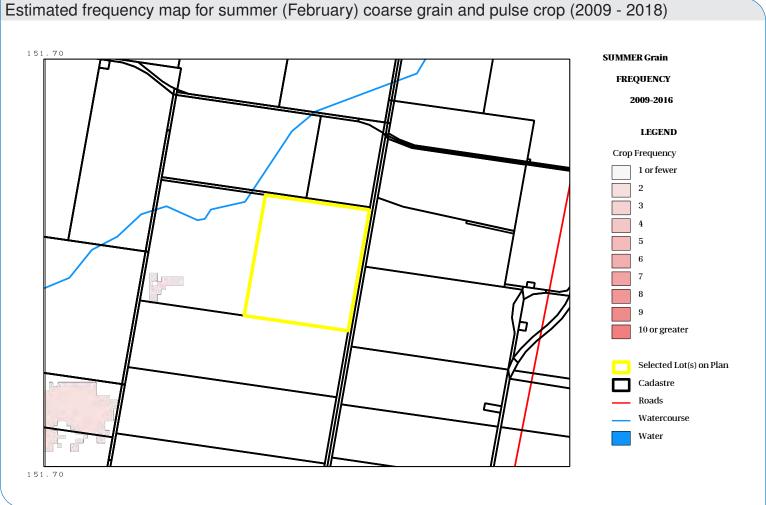


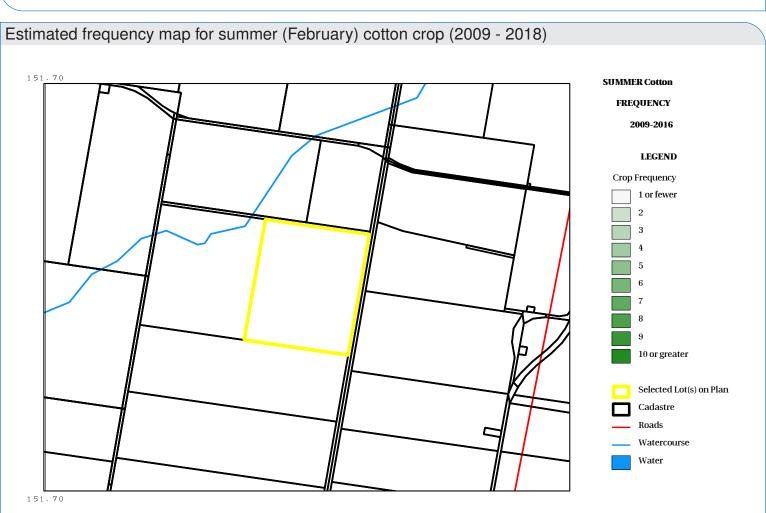


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 37RP25514





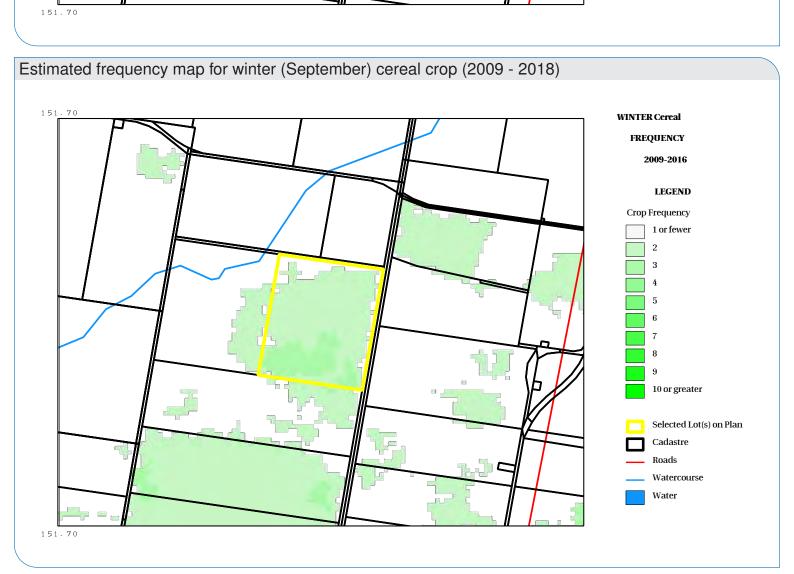


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 37RP25514

Queensland Government

Estimated frequency map for winter (September) pulse crop (2009 - 2018) 151.70 WINTER Pulse FREQUENCY 2009-2016 LEGEND Crop Frequency 1 or fewer 2 10 or greater Selected Lot(s) on Plan Cadastre Roads Watercourse Water



http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 37RP25514

Label: paddock8

Queensland Government

February (left) and September (right) images for 2009

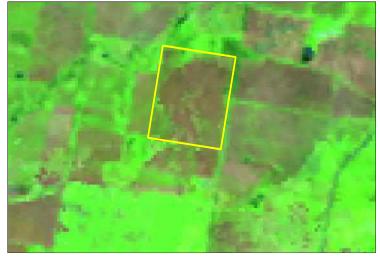




February (left) and September (right) images for 2010







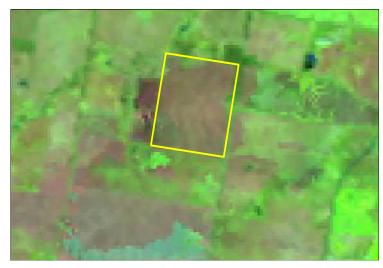


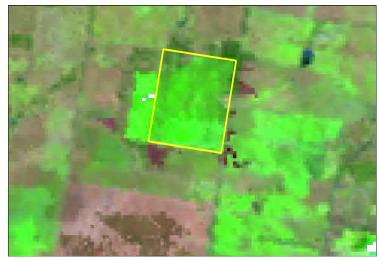
http://www.longpaddock.qld.gov.au/forage

Label: paddock8

February (left) and September (right) images for 2012

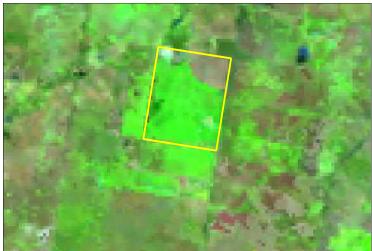






February (left) and September (right) images for 2013





February (left) and September (right) images for 2014

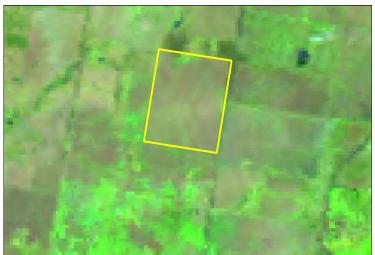


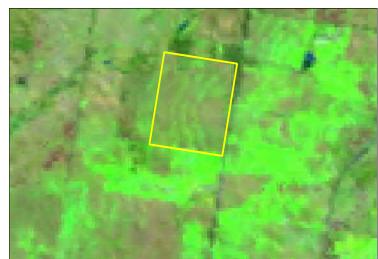


http://www.longpaddock.qld.gov.au/forage

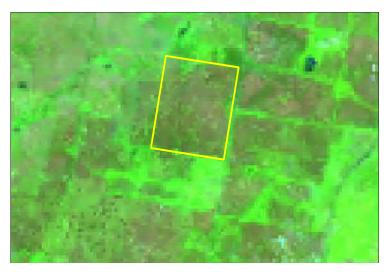
July 17, 2019 Lot on Plan: 37RP25514

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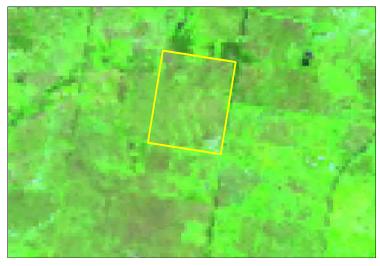


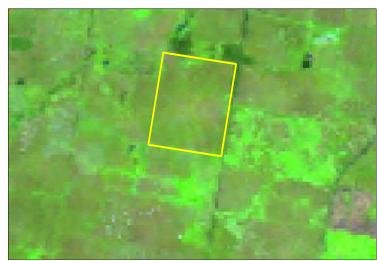
February (left) and September (right) images for 2016





February (left) and September (right) images for 2017







http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 37RP25514

Label: paddock8



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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http://www.longpaddock.qld.gov.au/forage

October 15, 2019

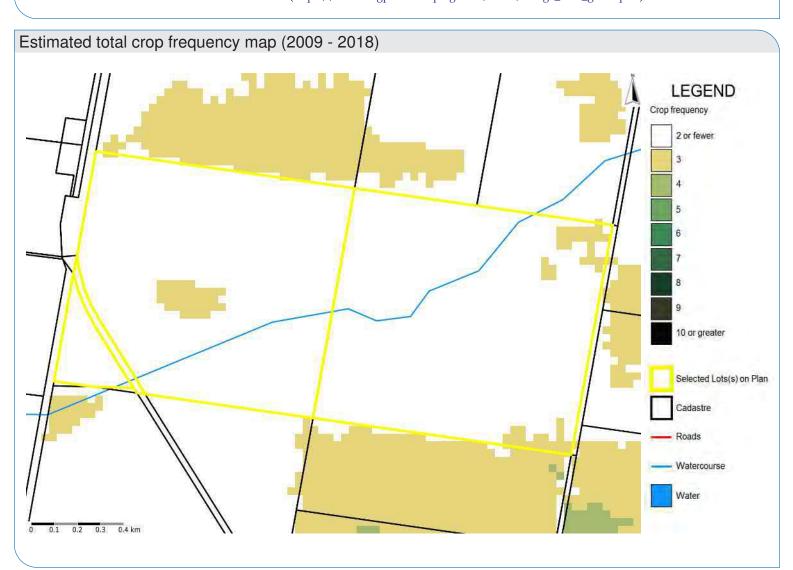
Lot on Plan: 72AG3550,3RP36494,1RP84726,69RP2 etc.

Label: paddock9



Introduction

This report presents maps of crop frequency for your chosen area, and chosen time period. Maps are based on time-series analysis of satellite imagery (30-m spatial resolution), for both the summer and winter growing seasons, aimed at detecting cycles of greenness in vegetation. Composite satellite images that display the maximum greenness within a summer or winter growing season for each year are also provided, as a visual reference. For further information refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).



How to interpret the information

Crop-frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer or winter growing seasons, for the time period specified. The map on this page shows "Total Frequency" which is a count of the number of times that an active crop was detected. The maps on the following page show the summer and winter crop frequency, respectively. Analysis of satellite imagery can result in some misclassification, so it is recommended to view the composite imagery (see below) to help confirm the presence of a crop in a given season.

Mapping of broad groups of crops: Crop frequency is also separated into estimates of the broad crop groups within the area. This estimation is based on an automated classification approach (see https://www.qld.gov.au/environment/land/management/mapping/statewide-monitoring/crops for more detail).

In the winter season the classification differentiates between the groups:

- Cereal crops (e.g. wheat, barley, oats);
- Pulse crops (e.g. chickpea).

In the summer season the classification differentiates between the groups:

- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

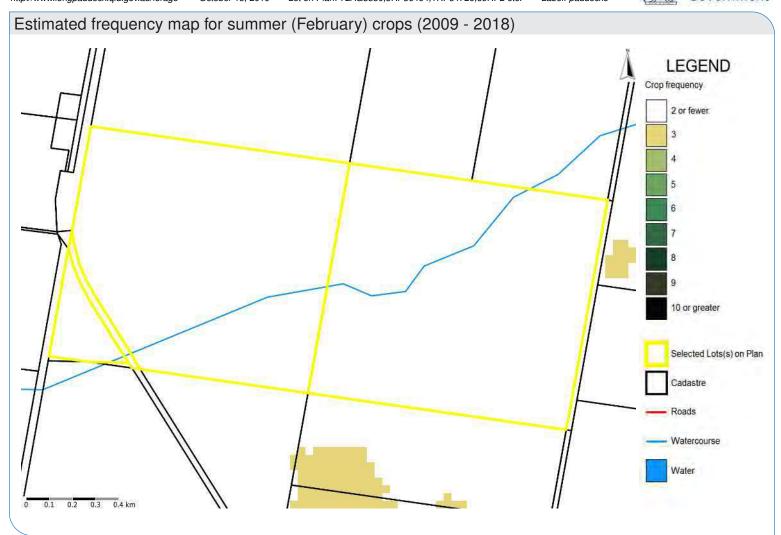
Composite satellite imagery: Due to the limitations of the automated method used to detect active cropping, it is recommended to view the seasonal composite images (pages 5 onward), compiled to represent the maximum greenness (per pixel) within a growing season. Cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop-frequency mapping does not indicate cropping in an area, it is important to check each composite image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery, e.g in some wetter seasons the entire landscape might appear green. In this case, it is recommended to undertake further investigation using other information sources. Note: the composite images are only used to confirm the presence or absence of cropping activity; it is not possible to visually differentiate between the crop groups.

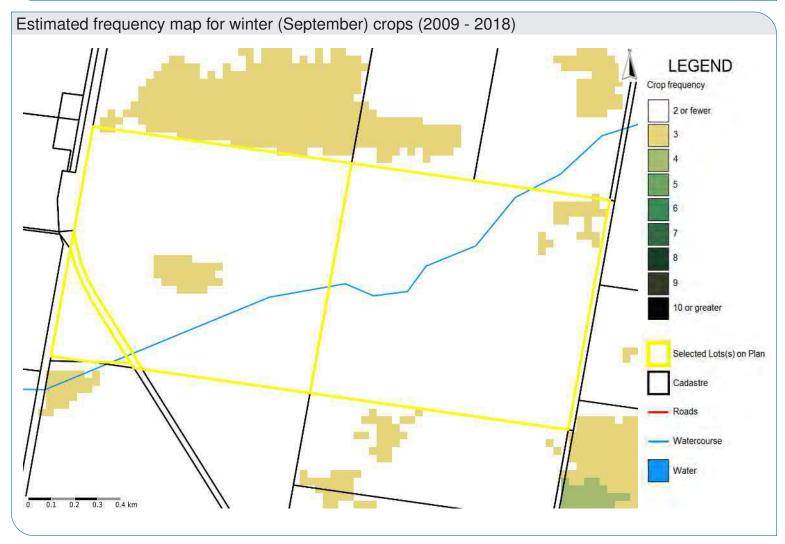
FORAGE REPORT: CROP FREQUENCY AND TYPE http://www.longpaddock.qld.gov.au/forage

October 15, 2019 Lot on Plan: 72AG3550,3RP36494,1RP84726,69RP2 etc.

Label: paddock9





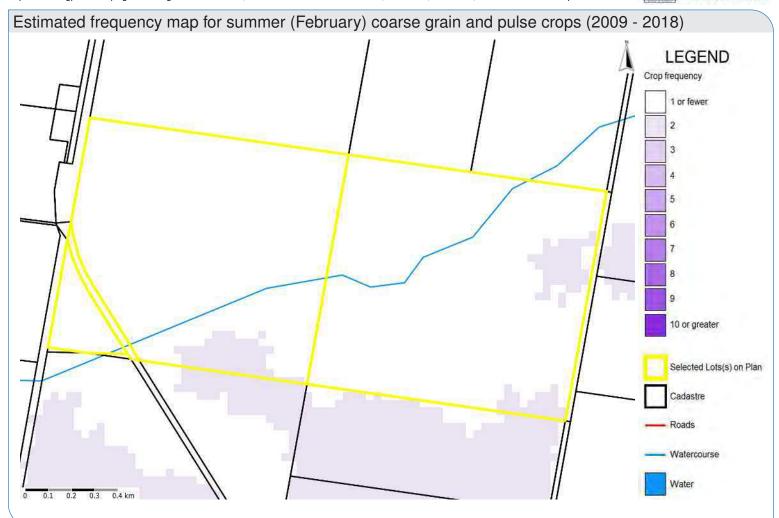


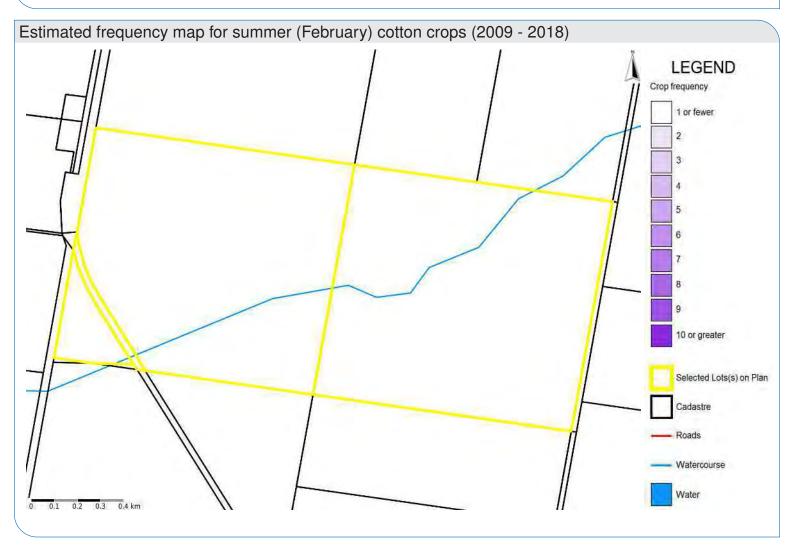
http://www.longpaddock.qld.gov.au/forage

October 15, 2019 Lot on Plan: 72AG3550,3RP36494,1RP84726,69RP2 etc.

Label: paddock9



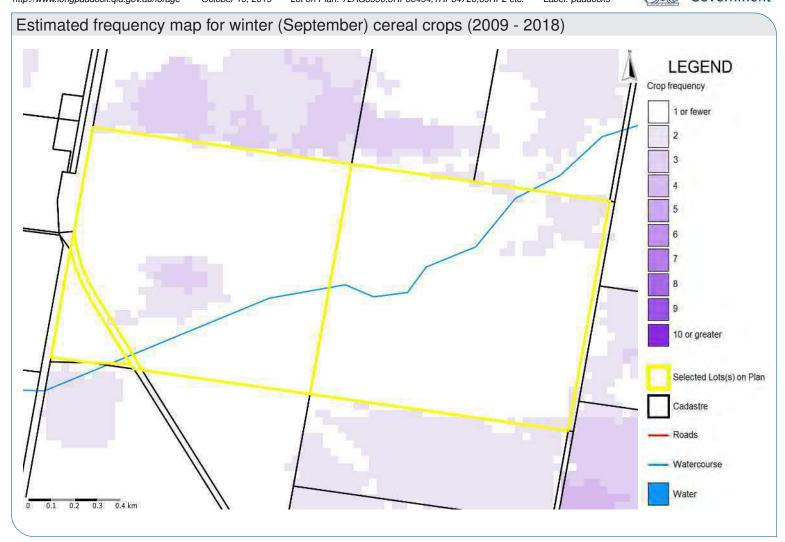


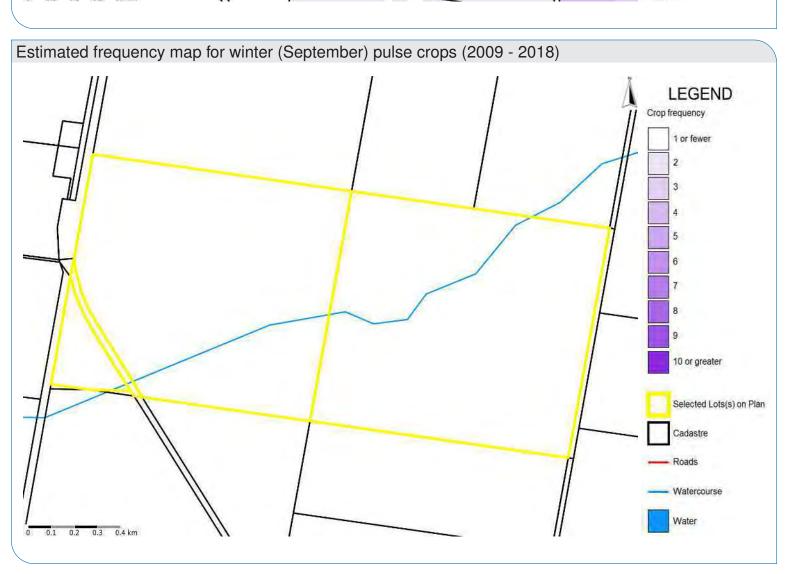


http://www.longpaddock.qld.gov.au/forage

October 15, 2019 Lot on Plan: 72AG3550,3RP36494,1RP84726,69RP2 etc.





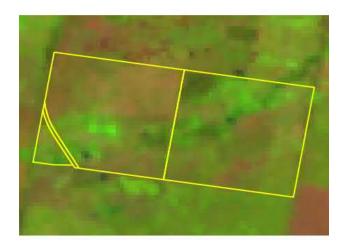


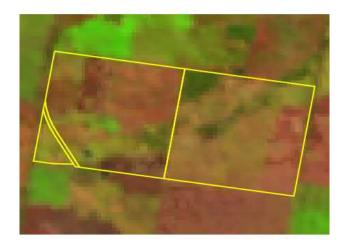
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October 15, 2019 Lot on Plan: 72AG3550,3RP36494,1RP84726,69RP2 etc.

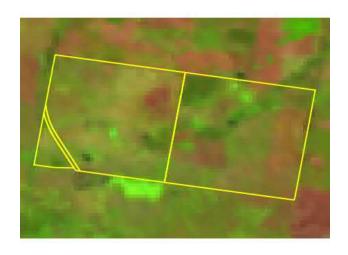
Label: paddock9

Queensland Government



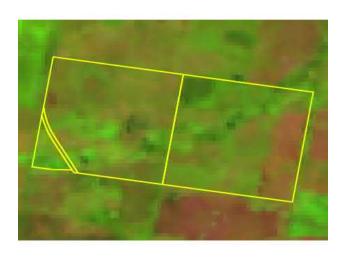


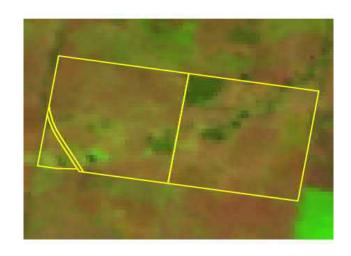
February (left) and September (right) images for 2010





February (left) and September (right) images for 2011





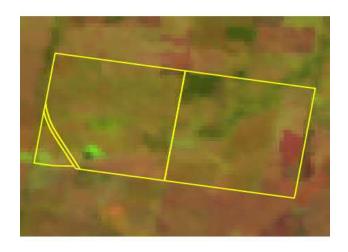
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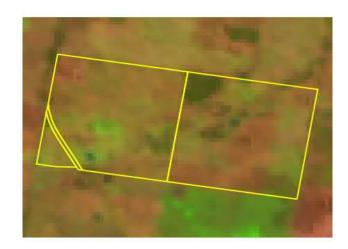
October 15, 2019 Lot on Plan: 72AG3550,3RP36494,1RP84726,69RP2 etc.

Label: paddock9

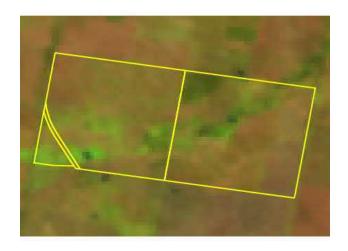
Queensland Government

February (left) and September (right) images for 2012

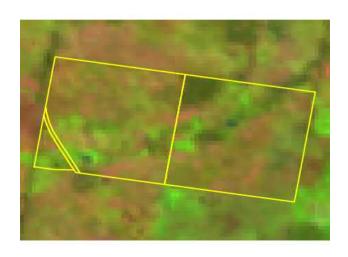


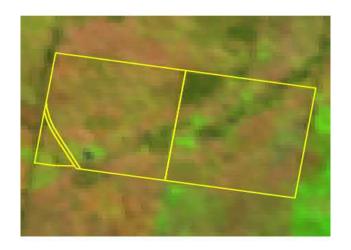


February (left) and September (right) images for 2013







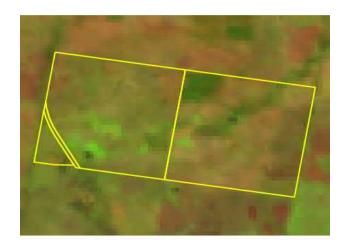


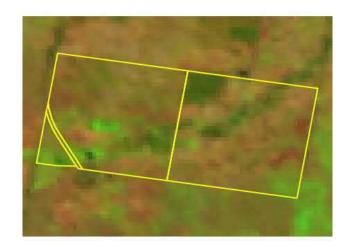
http://www.longpaddock.qld.gov.au/forage

October 15, 2019 Lot on Plan: 72AG3550,3RP36494,1RP84726,69RP2 etc.

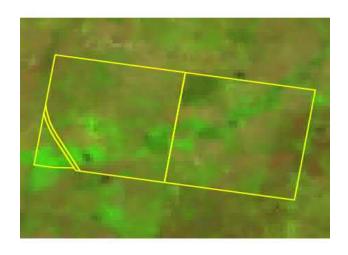
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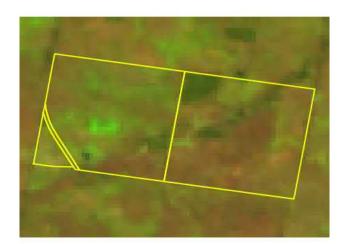
Queensland Government



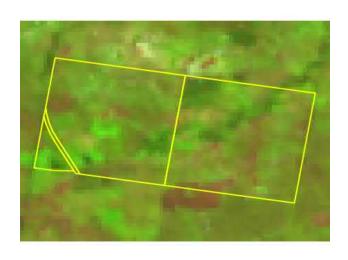


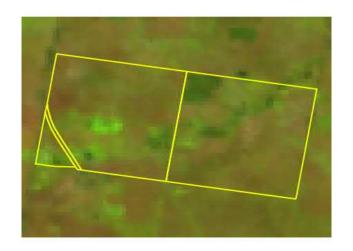
February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





http://www.longpaddock.qld.gov.au/forage

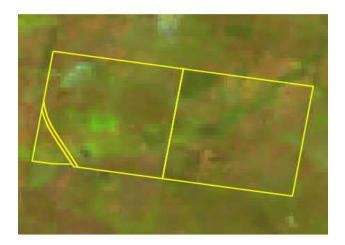
October 15, 2019

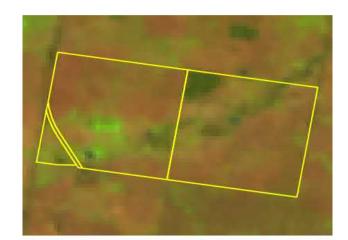
Lot on Plan: 72AG3550,3RP36494,1RP84726,69RP2 etc.

Label: paddock9



February (left) and September (right) images for 2018





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http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 37RP25514,36RP25514,35RP25514

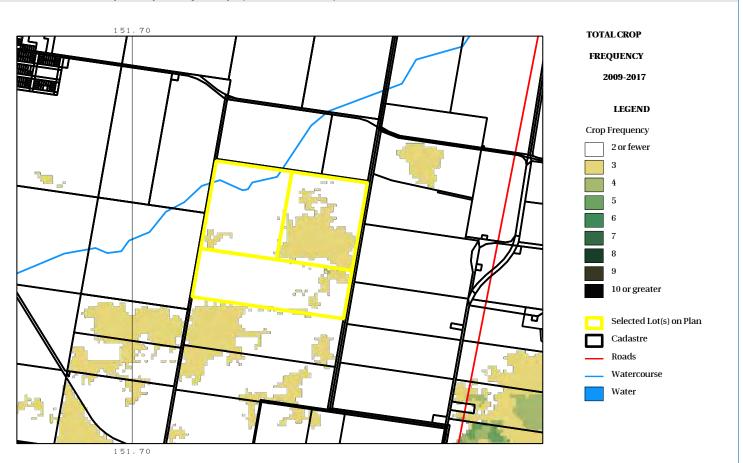
Label: paddock10



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).

Estimated total crop frequency map (2009 - 2018)



How to interpret the information

Crop frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer and winter growing seasons, for a ten year period. The map on this page shows 'Total Frequency' which is a count of number of years that an active crop was detected. The two maps on the following page show the summer and winter crop frequency, respectively. These maps show a count of the number of times an active crop was detected in each of those distinct growing seasons. The detection of active crops is based on time-series analysis of satellite imagery. Due to the limitations of the automated method used to detect active cropping, you should also view the temporally adaptive seasonal image composite on page 6, compiled to represent the maximum greenness (per pixel) within a growing season.

Mapping of broad crop groups: Crop frequency information is also separated into estimates of dominant broad crop groups within the region. This estimation is based on an automated classification approach for each season (see Pringle *et al.* 2018 for more details).

In the winter season the classification differentiates between classes:

- Cereal crop (e.g. wheat, barley, oats);
- Pulse crop (e.g. chickpea).

In the summer season the classification differentiates between the classes:

- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

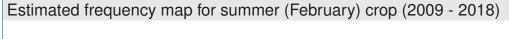
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 37RP25514,36RP25514,35RP25514

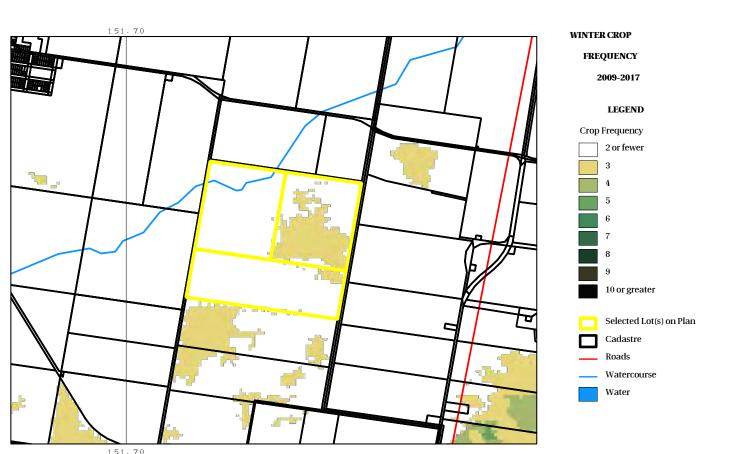
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Estimated frequency map for winter (September) crop (2009 - 2018)



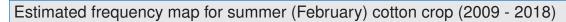
http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 37RP25514,36RP25514,35RP25514

Queensland Government

Estimated frequency map for summer (February) coarse grain and pulse crop (2009 - 2018) **SUMMER Grain**





151.70



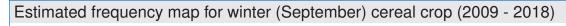
http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 37RP25514,36RP25514,35RP25514

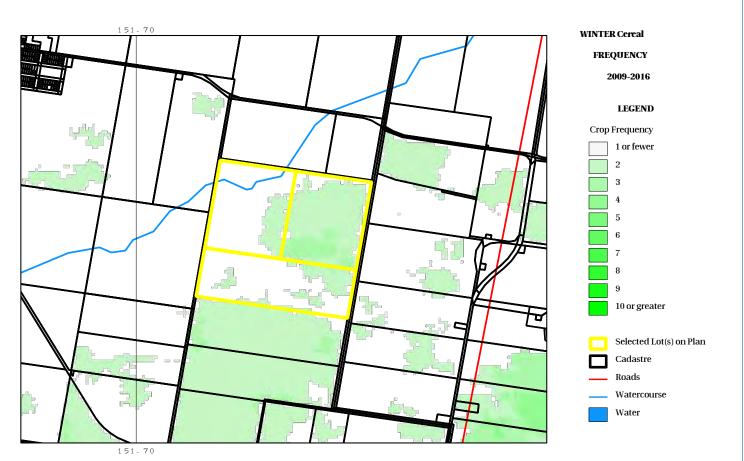


Estimated frequency map for winter (September) pulse crop (2009 - 2018) WINTER Pulse FREQUENCY 2009-2016





151.70



http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 37RP25514,36RP25514,35RP25514

Label: paddock10





February (left) and September (right) images for 2010





February (left) and September (right) images for 2011







http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 37RP25514,36RP25514,35RP25514

Label: paddock10

February (left) and September (right) images for 2012





February (left) and September (right) images for 2013











http://www.longpaddock.qld.gov.au/forage

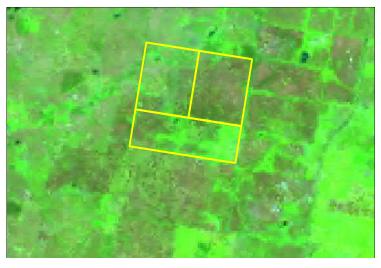
July 17, 2019 Lot on Plan: 37RP25514,36RP25514,35RP25514

Label: paddock10





February (left) and September (right) images for 2016





February (left) and September (right) images for 2017







http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 37RP25514,36RP25514,35RP25514

Label: paddock10



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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http://www.longpaddock.qld.gov.au/forage

November 8, 2019

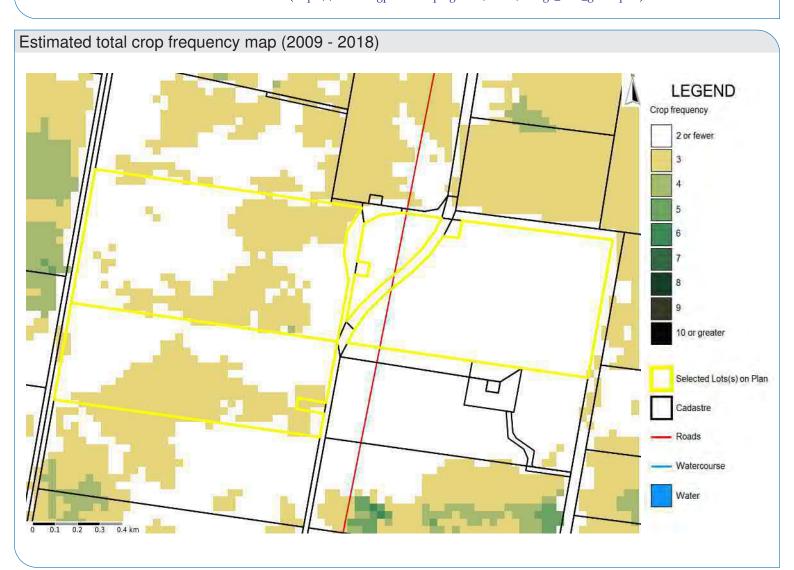
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Introduction

This report presents maps of crop frequency for your chosen area, and chosen time period. Maps are based on time-series analysis of satellite imagery (30-m spatial resolution), for both the summer and winter growing seasons, aimed at detecting cycles of greenness in vegetation. Composite satellite images that display the maximum greenness within a summer or winter growing season for each year are also provided, as a visual reference. For further information refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).



How to interpret the information

Crop-frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer or winter growing seasons, for the time period specified. The map on this page shows "Total Frequency" which is a count of the number of times that an active crop was detected. The maps on the following page show the summer and winter crop frequency, respectively. Analysis of satellite imagery can result in some misclassification, so it is recommended to view the composite imagery (see below) to help confirm the presence of a crop in a given season.

Mapping of broad groups of crops: Crop frequency is also separated into estimates of the broad crop groups within the area. This estimation is based on an automated classification approach (see https://www.qld.gov.au/environment/land/management/mapping/statewide-monitoring/crops for more detail).

In the winter season the classification differentiates between the groups:

- Cereal crops (e.g. wheat, barley, oats);
- Pulse crops (e.g. chickpea).

In the summer season the classification differentiates between the groups:

- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

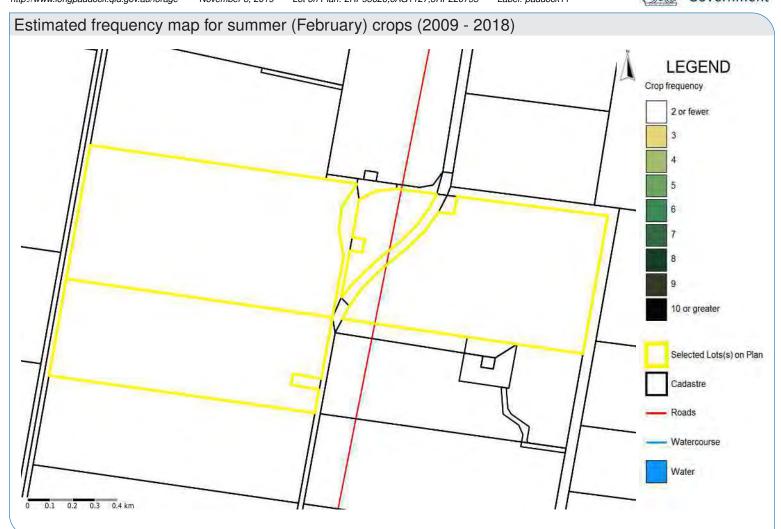
Composite satellite imagery: Due to the limitations of the automated method used to detect active cropping, it is recommended to view the seasonal composite images (pages 5 onward), compiled to represent the maximum greenness (per pixel) within a growing season. Cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop-frequency mapping does not indicate cropping in an area, it is important to check each composite image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery, e.g in some wetter seasons the entire landscape might appear green. In this case, it is recommended to undertake further investigation using other information sources. Note: the composite images are only used to confirm the presence or absence of cropping activity; it is not possible to visually differentiate between the crop groups.

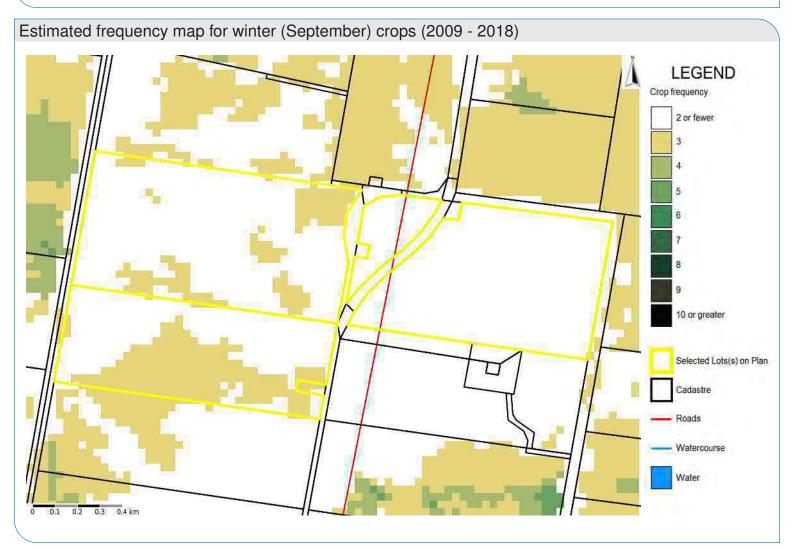
http://www.longpaddock.qld.gov.au/forage

November 8, 2019

Lot on Plan: 2RP93626,6AG1127,3RP220755





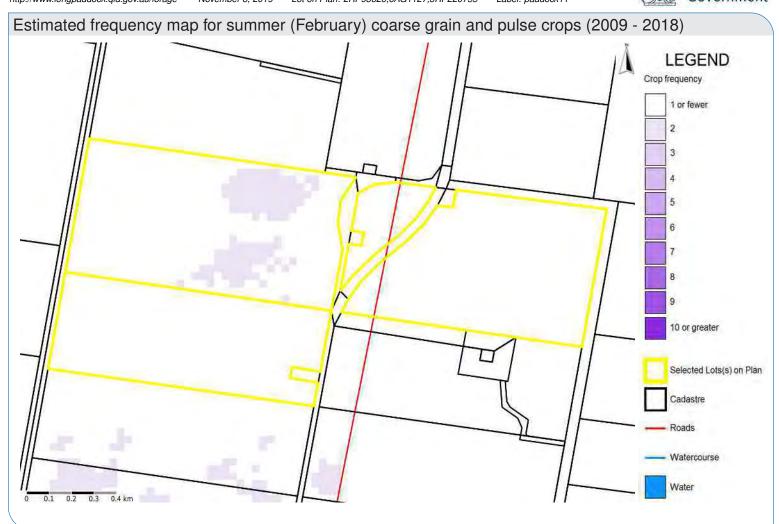


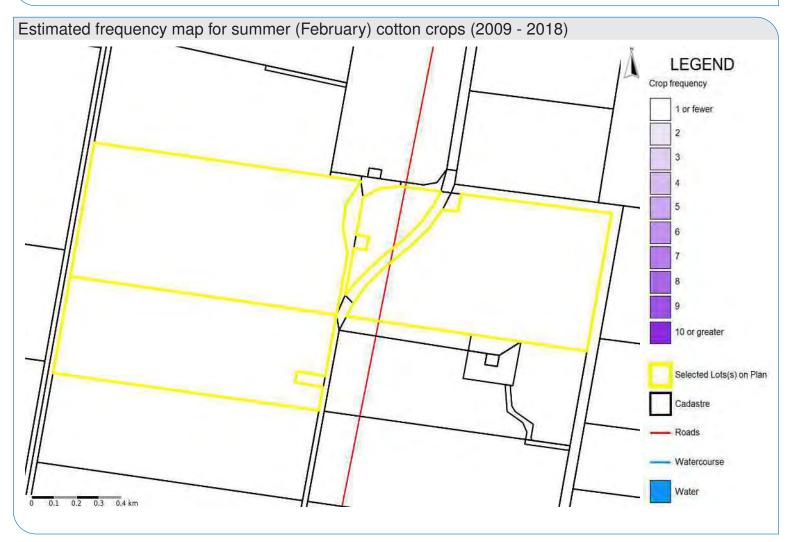
http://www.longpaddock.qld.gov.au/forage

November 8, 2019

Lot on Plan: 2RP93626,6AG1127,3RP220755







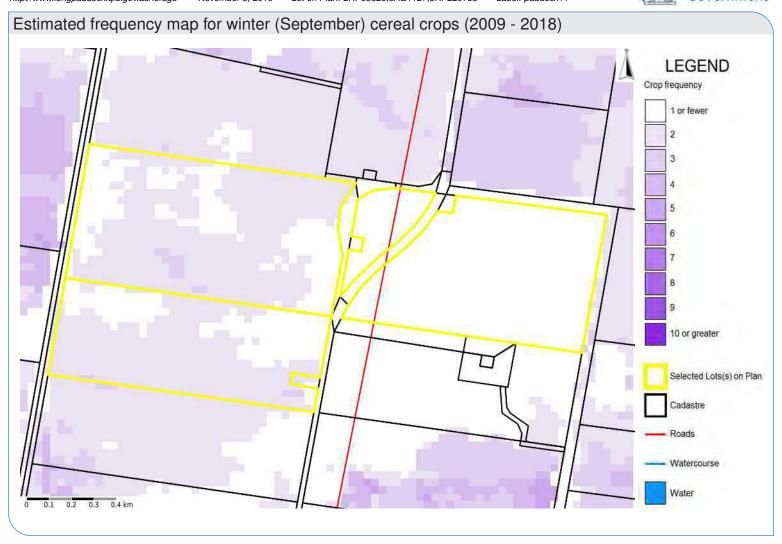
http://www.longpaddock.qld.gov.au/forage

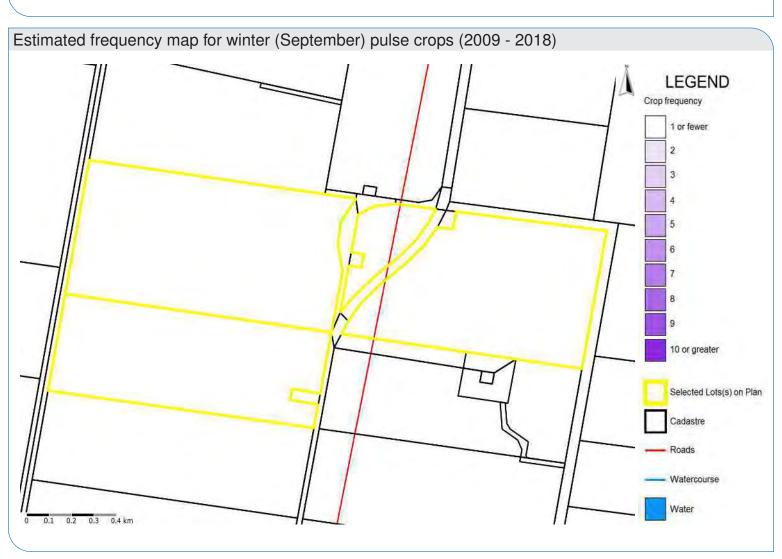
November 8, 2019

Lot on Plan: 2RP93626,6AG1127,3RP220755

Lahel: naddock1







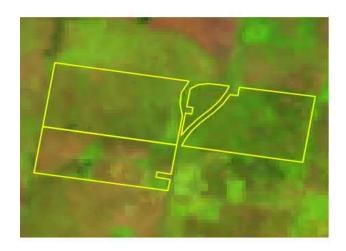
http://www.longpaddock.qld.gov.au/forage

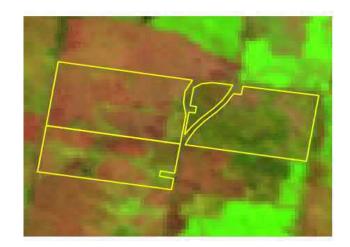
November 8, 2019

Lot on Plan: 2RP93626,6AG1127,3RP220755

Label: paddock11

Queensland Government



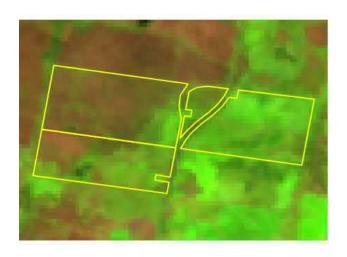


February (left) and September (right) images for 2010





February (left) and September (right) images for 2011





http://www.longpaddock.qld.gov.au/forage

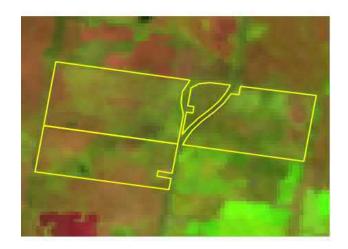
November 8, 2019

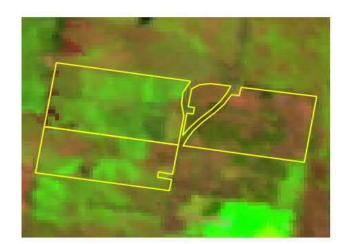
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Label: paddock11

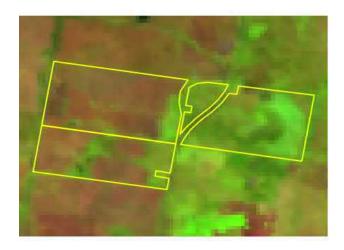
Queensland Government

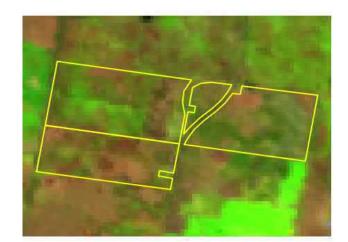
February (left) and September (right) images for 2012

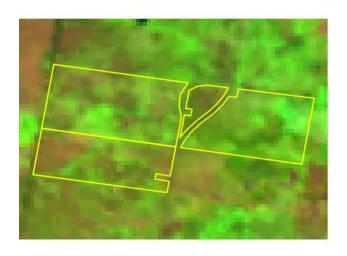




February (left) and September (right) images for 2013









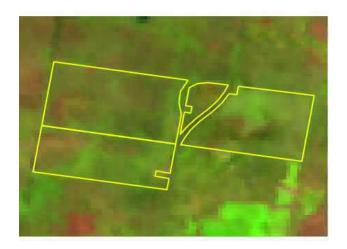
http://www.longpaddock.qld.gov.au/forage

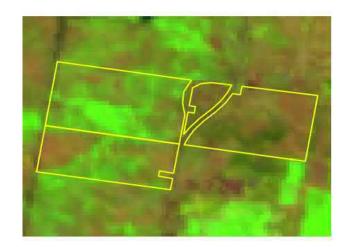
November 8, 2019

Lot on Plan: 2RP93626,6AG1127,3RP220755

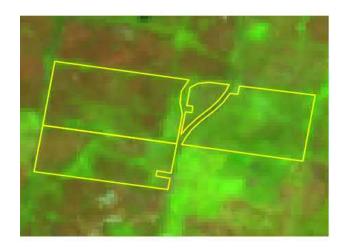
Label: paddock11

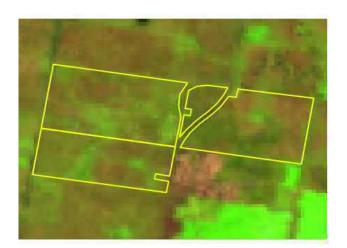
Queensland Government



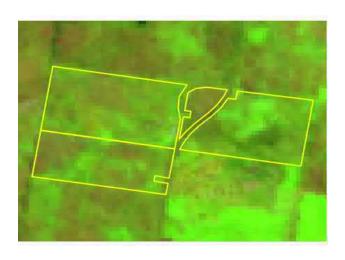


February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





http://www.longpaddock.qld.gov.au/forage

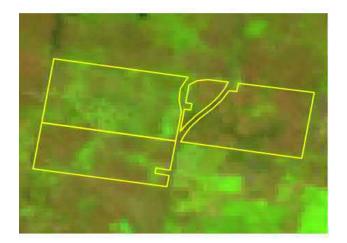
November 8, 2019

Lot on Plan: 2RP93626,6AG1127,3RP220755

Label: paddock11



February (left) and September (right) images for 2018





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http://www.longpaddock.qld.gov.au/forage

November 8, 2019

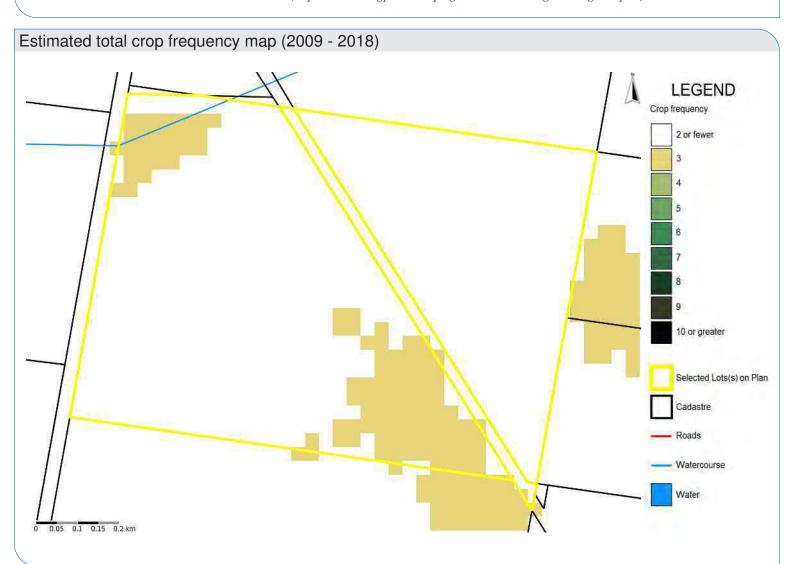
Lot on Plan: 2RP84726,3RP36495,79AG3526

Label: paddock12



Introduction

This report presents maps of crop frequency for your chosen area, and chosen time period. Maps are based on time-series analysis of satellite imagery (30-m spatial resolution), for both the summer and winter growing seasons, aimed at detecting cycles of greenness in vegetation. Composite satellite images that display the maximum greenness within a summer or winter growing season for each year are also provided, as a visual reference. For further information refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).



How to interpret the information

Crop-frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer or winter growing seasons, for the time period specified. The map on this page shows "Total Frequency" which is a count of the number of times that an active crop was detected. The maps on the following page show the summer and winter crop frequency, respectively. Analysis of satellite imagery can result in some misclassification, so it is recommended to view the composite imagery (see below) to help confirm the presence of a crop in a given season.

Mapping of broad groups of crops: Crop frequency is also separated into estimates of the broad crop groups within the area. This estimation is based on an automated classification approach (see https://www.qld.gov.au/environment/land/management/mapping/statewide-monitoring/crops for more detail).

In the winter season the classification differentiates between the groups:

- Cereal crops (e.g. wheat, barley, oats);
- Pulse crops (e.g. chickpea).

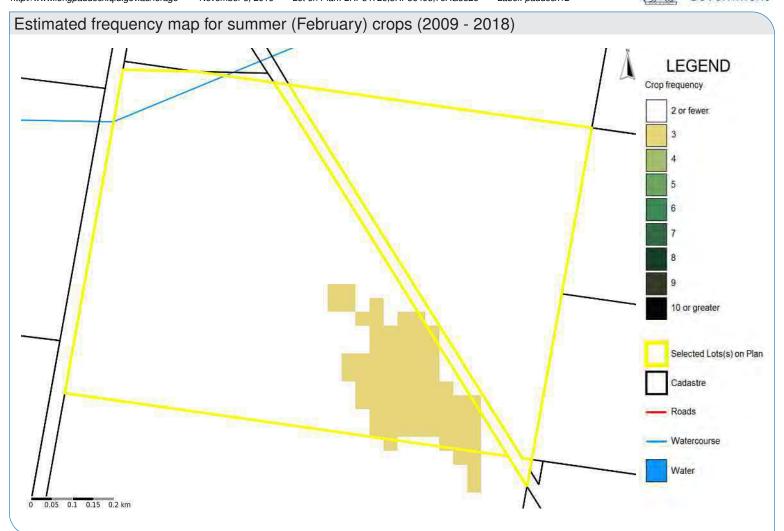
In the summer season the classification differentiates between the groups:

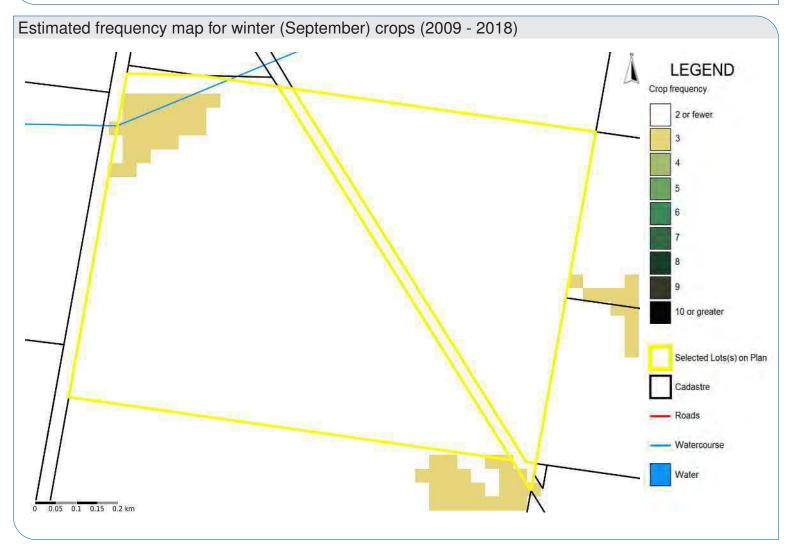
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

Composite satellite imagery: Due to the limitations of the automated method used to detect active cropping, it is recommended to view the seasonal composite images (pages 5 onward), compiled to represent the maximum greenness (per pixel) within a growing season. Cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop-frequency mapping does not indicate cropping in an area, it is important to check each composite image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery, e.g in some wetter seasons the entire landscape might appear green. In this case, it is recommended to undertake further investigation using other information sources. Note: the composite images are only used to confirm the presence or absence of cropping activity; it is not possible to visually differentiate between the crop groups.

FORAGE REPORT: CROP FREQUENCY AND TYPE November 8, 2019 Lot on Plan: 2RP84726,3RP36495,79AG3526 http://www.longpaddock.qld.gov.au/forage Label: paddock12







FORAGE REPORT: CROP FREQUENCY AND TYPE Queensland Lot on Plan: 2RP84726,3RP36495,79AG3526 Government November 8, 2019 Label: paddock12 http://www.longpaddock.qld.gov.au/forage Estimated frequency map for summer (February) coarse grain and pulse crops (2009 - 2018) **LEGEND** Crop frequency 1 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads Watercourse Water 0.05 0.1 0.15 0.2 km Estimated frequency map for summer (February) cotton crops (2009 - 2018) **LEGEND** Crop frequency 1 or fewer 10 or greater Selected Lots(s) on Plan Cadastre

0.05 0.1 0.15 0.2 km

Roads

Water

Watercourse

FORAGE REPORT: CROP FREQUENCY **Queensland** Government November 8, 2019 Lot on Plan: 2RP84726,3RP36495,79AG3526 http://www.longpaddock.qld.gov.au/forage Estimated frequency map for winter (September) cereal crops (2009 - 2018) **LEGEND** Crop frequency 1 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads Watercourse 0.05 0.1 0.15 0.2 km Estimated frequency map for winter (September) pulse crops (2009 - 2018) **LEGEND** Crop frequency 1 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads

0.05 0.1 0.15 0.2 km

Watercourse

Water

http://www.longpaddock.qld.gov.au/forage

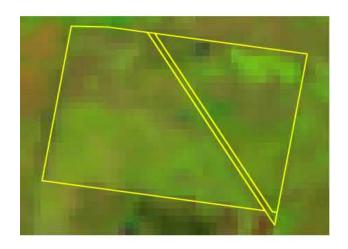
November 8, 2019

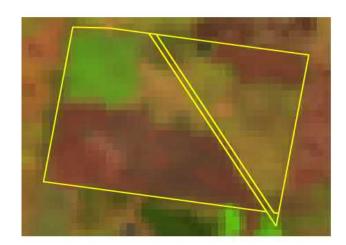
Lot on Plan: 2RP84726,3RP36495,79AG3526

Label: paddock12

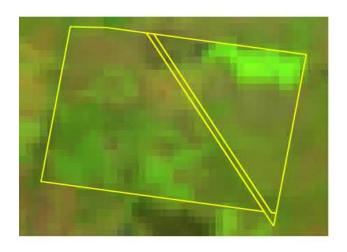
Queensland Government

February (left) and September (right) images for 2009

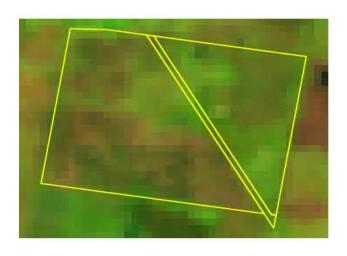




February (left) and September (right) images for 2010









http://www.longpaddock.qld.gov.au/forage

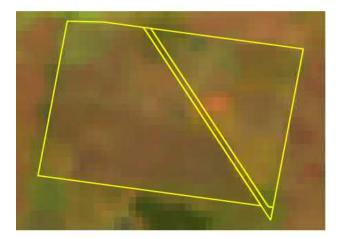
November 8, 2019

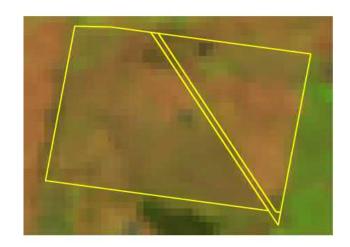
Lot on Plan: 2RP84726,3RP36495,79AG3526

Label: paddock12

February (left) and September (right) images for 2012



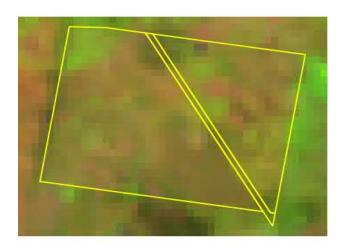


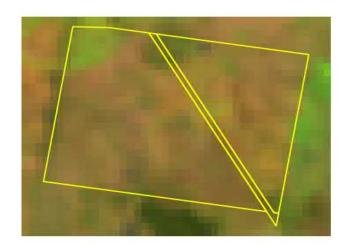


February (left) and September (right) images for 2013









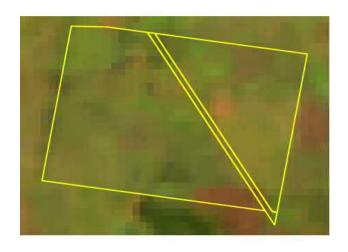
http://www.longpaddock.qld.gov.au/forage

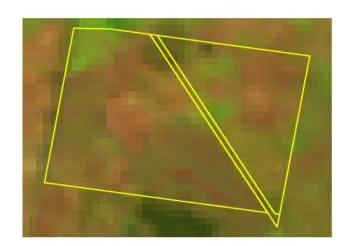
November 8, 2019

Lot on Plan: 2RP84726,3RP36495,79AG3526

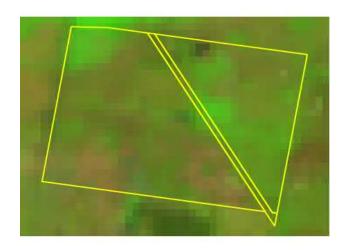
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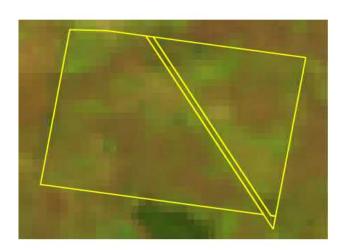
Queensland Government



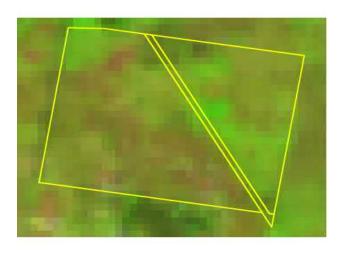


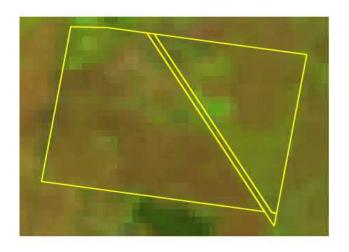
February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





http://www.longpaddock.qld.gov.au/forage

November 8, 2019

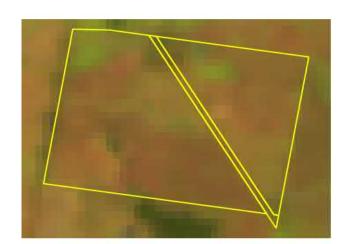
Lot on Plan: 2RP84726,3RP36495,79AG3526

Label: paddock12



February (left) and September (right) images for 2018





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APPENDIX C3

Manning Vale West



Forage Crop Frequency

http://www.longpaddock.qld.gov.au/forage

July 17, 2019

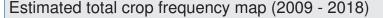
Lot on Plan: 3473AG2388,3873AG2388,3472A34174 etc.

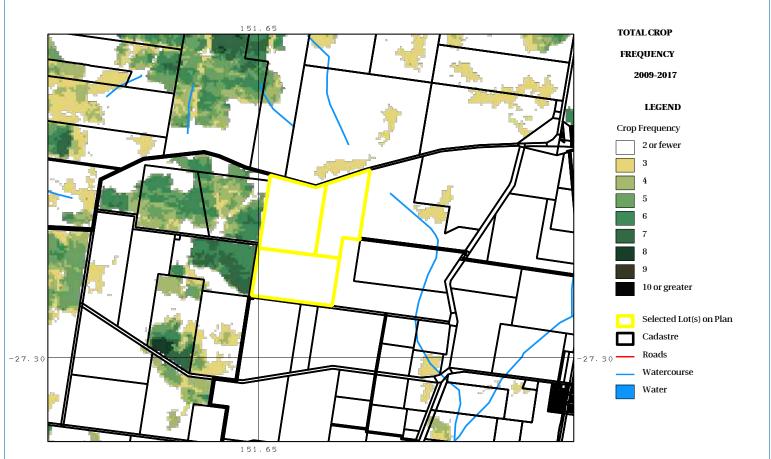
Label: paddock17



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf) .





How to interpret the information

Crop frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer and winter growing seasons, for a ten year period. The map on this page shows 'Total Frequency' which is a count of number of years that an active crop was detected. The two maps on the following page show the summer and winter crop frequency, respectively. These maps show a count of the number of times an active crop was detected in each of those distinct growing seasons. The detection of active crops is based on time-series analysis of satellite imagery. Due to the limitations of the automated method used to detect active cropping, you should also view the temporally adaptive seasonal image composite on page 6, compiled to represent the maximum greenness (per pixel) within a growing season.

Mapping of broad crop groups: Crop frequency information is also separated into estimates of dominant broad crop groups within the region. This estimation is based on an automated classification approach for each season (see Pringle *et al.* 2018 for more details).

In the winter season the classification differentiates between classes:

- Cereal crop (e.g. wheat, barley, oats);
- Pulse crop (e.g. chickpea).

In the summer season the classification differentiates between the classes:

- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

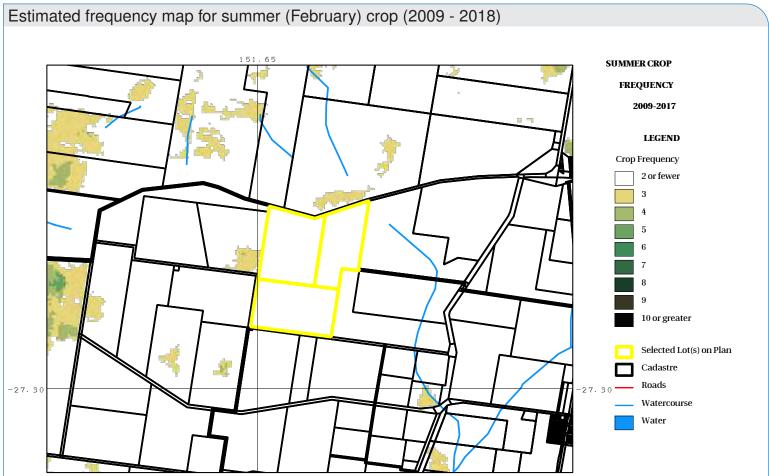
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

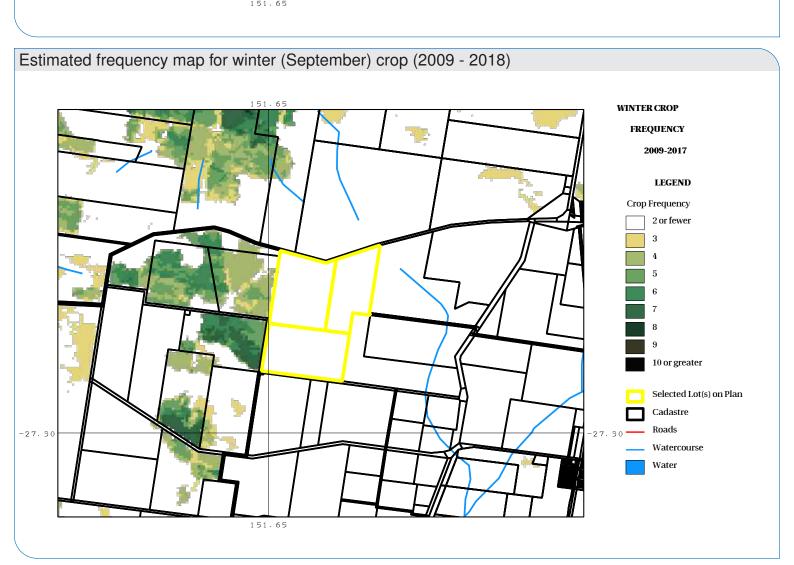
http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 3473AG2388,3873AG2388,3472A34174 etc.





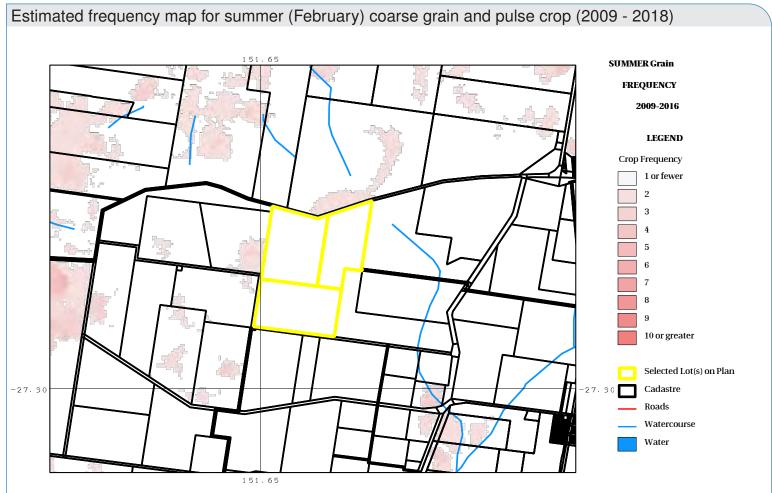


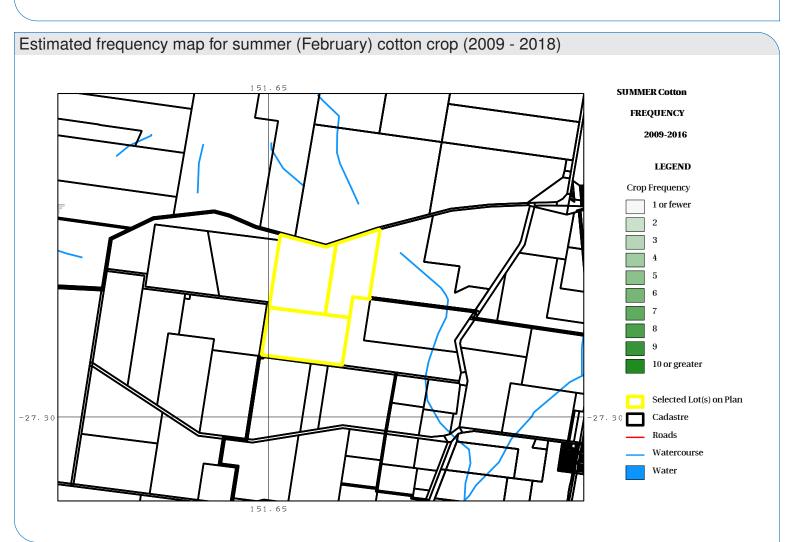
http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 3473AG2388,3873AG2388,3472A34174 etc.



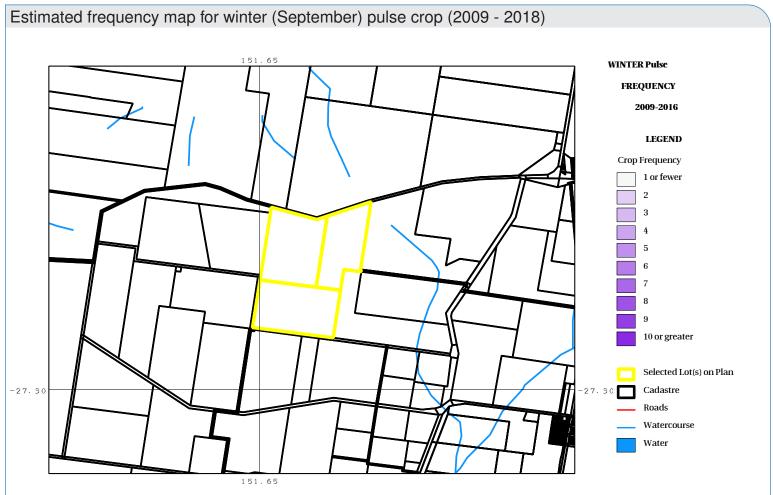


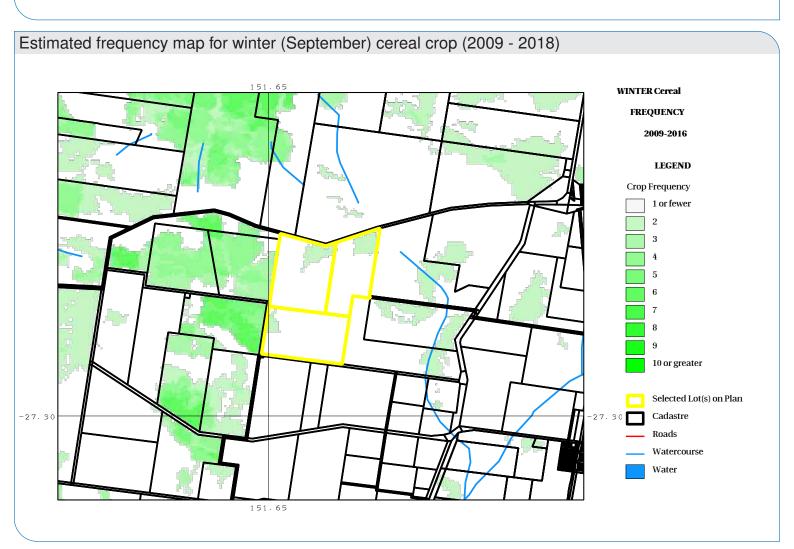


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3473AG2388,3873AG2388,3472A34174 etc.







http://www.longpaddock.qld.gov.au/forage

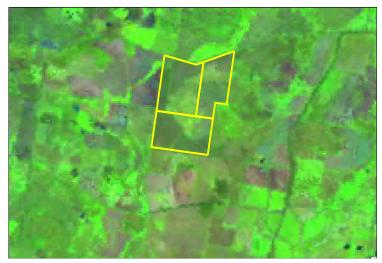
July 17, 2019

Lot on Plan: 3473AG2388,3873AG2388,3472A34174 etc.

Label: paddock17

Queensland Government

February (left) and September (right) images for 2009









February (left) and September (right) images for 2011





http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 3473AG2388,3873AG2388,3472A34174 etc.

Label: paddock17

Queensland Government





February (left) and September (right) images for 2013





February (left) and September (right) images for 2014





http://www.longpaddock.qld.gov.au/forage

July 17, 2019

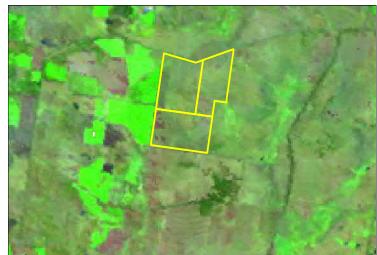
Lot on Plan: 3473AG2388,3873AG2388,3472A34174 etc.

Label: paddock17

Queensland Government

February (left) and September (right) images for 2015

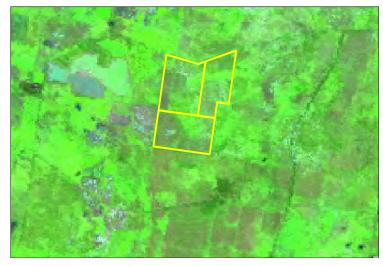








February (left) and September (right) images for 2017





http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 3473AG2388,3873AG2388,3472A34174 etc.

Label: paddock17



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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http://www.longpaddock.qld.gov.au/forage

September 17, 2019

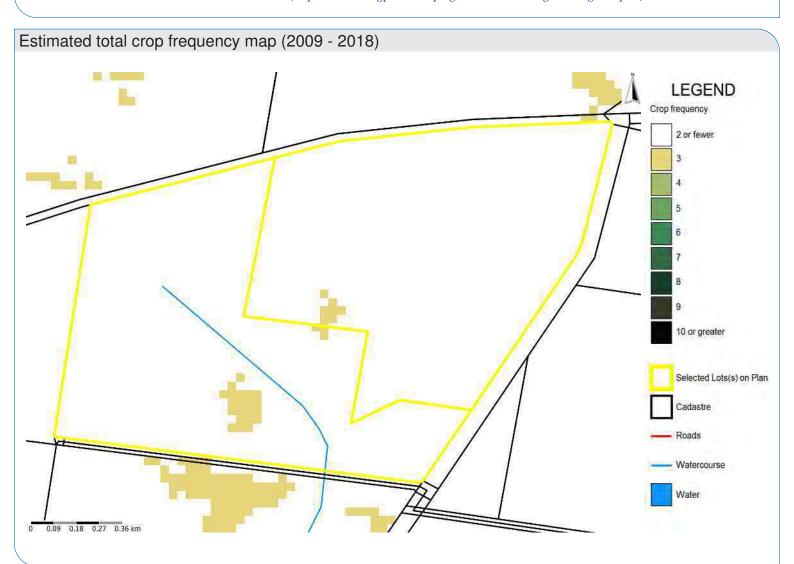
Lot on Plan: 1AG2605,2AG2605

Label: paddock18



Introduction

This report presents maps of crop frequency for your chosen area, and chosen time period. Maps are based on time-series analysis of satellite imagery (30-m spatial resolution), for both the summer and winter growing seasons, aimed at detecting cycles of greenness in vegetation. Composite satellite images that display the maximum greenness within a summer or winter growing season for each year are also provided, as a visual reference. For further information refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).



How to interpret the information

Crop-frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer or winter growing seasons, for the time period specified. The map on this page shows "Total Frequency" which is a count of the number of times that an active crop was detected. The maps on the following page show the summer and winter crop frequency, respectively. Analysis of satellite imagery can result in some misclassification, so it is recommended to view the composite imagery (see below) to help confirm the presence of a crop in a given season.

Mapping of broad groups of crops: Crop frequency is also separated into estimates of the broad crop groups within the area. This estimation is based on an automated classification approach (see https://www.qld.gov.au/environment/land/management/mapping/statewide-monitoring/crops for more detail).

In the winter season the classification differentiates between the groups:

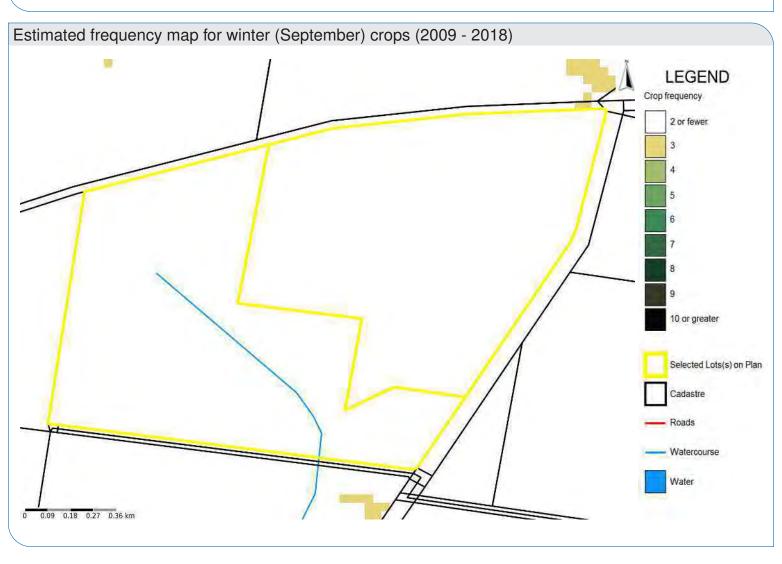
- Cereal crops (e.g. wheat, barley, oats);
- Pulse crops (e.g. chickpea).

In the summer season the classification differentiates between the groups:

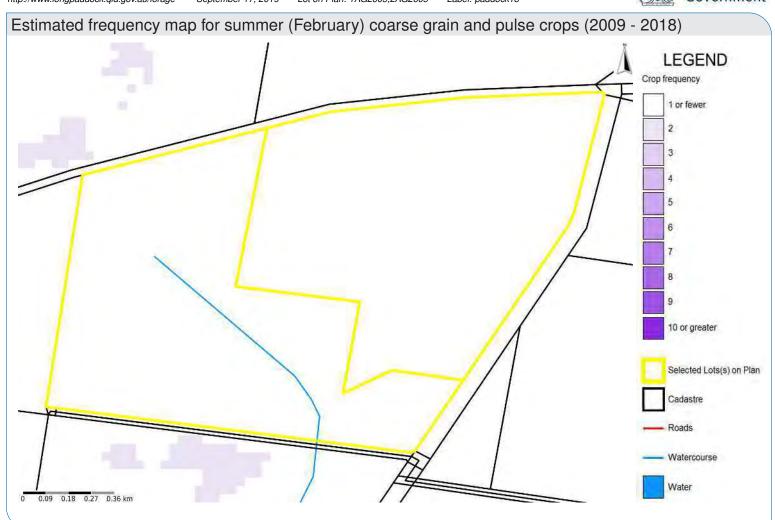
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

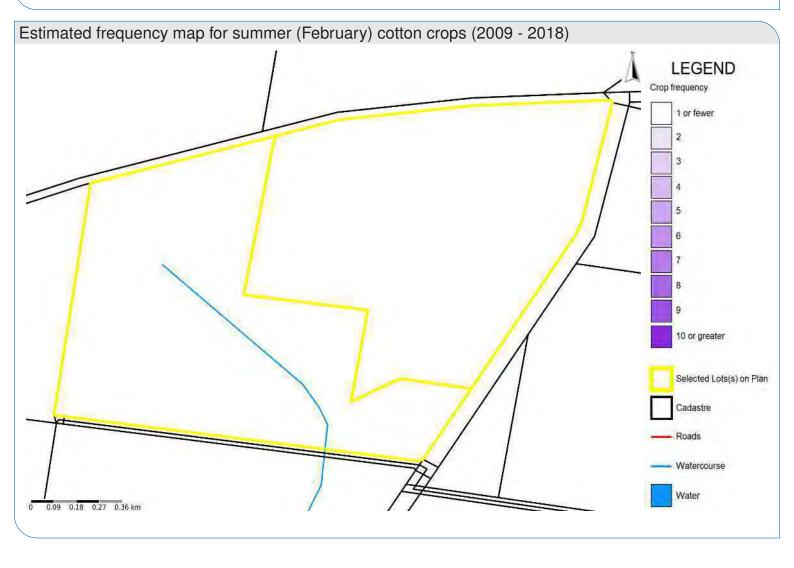
Composite satellite imagery: Due to the limitations of the automated method used to detect active cropping, it is recommended to view the seasonal composite images (pages 5 onward), compiled to represent the maximum greenness (per pixel) within a growing season. Cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop-frequency mapping does not indicate cropping in an area, it is important to check each composite image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery, e.g in some wetter seasons the entire landscape might appear green. In this case, it is recommended to undertake further investigation using other information sources. Note: the composite images are only used to confirm the presence or absence of cropping activity; it is not possible to visually differentiate between the crop groups.

FORAGE REPORT: CROP FREQUENCY AND TYPE **Queensland** Government September 17, 2019 Lot on Plan: 1AG2605,2AG2605 http://www.longpaddock.qld.gov.au/forage Estimated frequency map for summer (February) crops (2009 - 2018) LEGEND Crop frequency 2 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads Watercourse Water 0.09 0.18 0.27 0.36 km Estimated frequency map for winter (September) crops (2009 - 2018) **LEGEND** 2 or fewer



FORAGE REPORT: CROP FREQUENCY AND TYPE Queensland Lot on Plan: 1AG2605,2AG2605 Government September 17, 2019 http://www.longpaddock.qld.gov.au/forage Estimated frequency map for summer (February) coarse grain and pulse crops (2009 - 2018) **LEGEND**





FORAGE REPORT: CROP FREQUENCY **Queensland** Government September 17, 2019 Lot on Plan: 1AG2605,2AG2605 http://www.longpaddock.qld.gov.au/forage Estimated frequency map for winter (September) cereal crops (2009 - 2018) **LEGEND** Crop frequency 1 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads Watercourse 0.09 0.18 0.27 0.36 km Estimated frequency map for winter (September) pulse crops (2009 - 2018) **LEGEND** 1 or fewer 10 or greater Selected Lots(s) on Plan

0.09 0.18 0.27 0.36 km

Cadastre

Watercourse

Roads

Water

http://www.longpaddock.qld.gov.au/forage

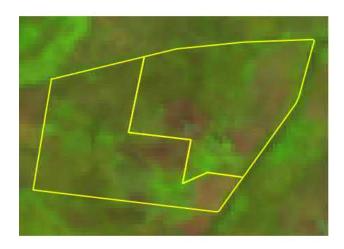
September 17, 2019

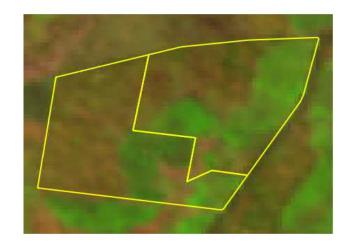
Lot on Plan: 1AG2605.2AG260

Label: paddock18

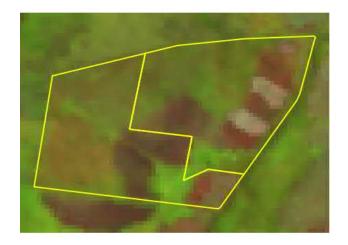
Queensland Government

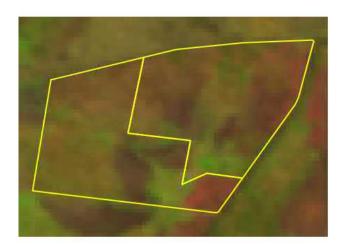
February (left) and September (right) images for 2009

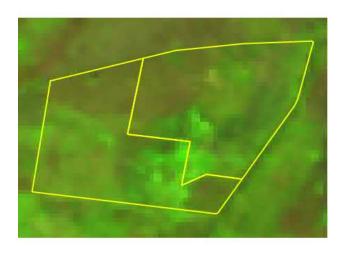


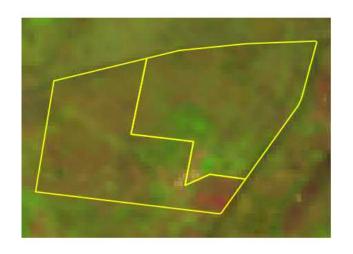


February (left) and September (right) images for 2010









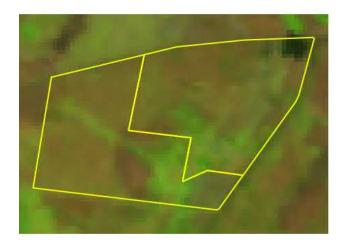
http://www.longpaddock.qld.gov.au/forage

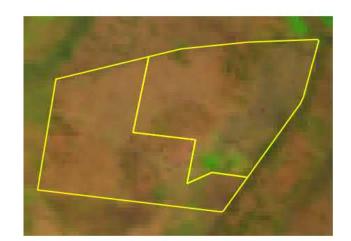
September 17, 2019

Lot on Plan: 1AG2605,2AG2605

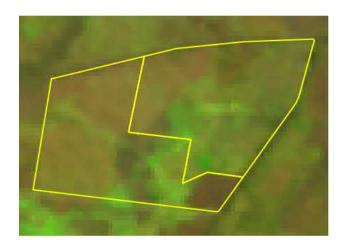
Label: paddock18





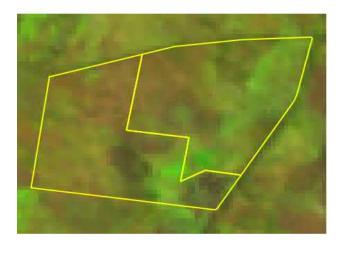


February (left) and September (right) images for 2013





February (left) and September (right) images for 2014





http://www.longpaddock.qld.gov.au/forage

September 17, 2019

Lot on Plan: 1AG2605,2AG2605

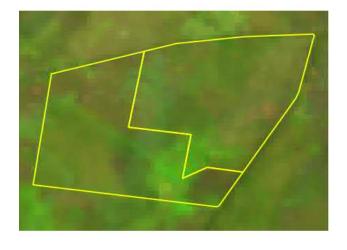
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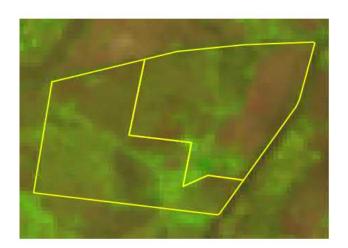
February (left) and September (right) images for 2015



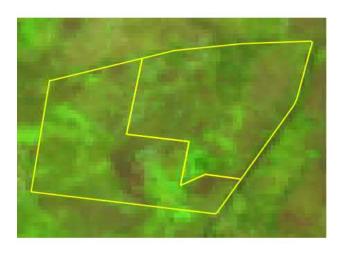


February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





Queensland Government

http://www.longpaddock.qld.gov.au/forage

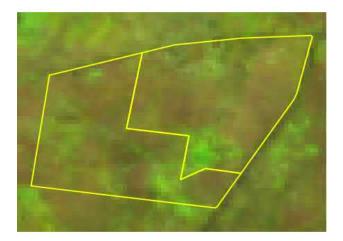
September 17, 2019

Lot on Plan: 1AG2605,2AG2605

Label: paddock18



February (left) and September (right) images for 2018





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http://www.longpaddock.qld.gov.au/forage

July 18, 2019

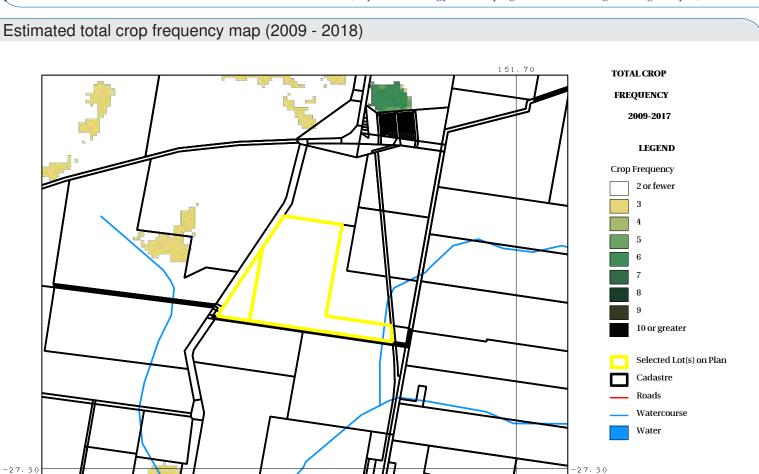
Lot on Plan: 92A341981,3RP36466

Label: paddock20



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf) .



How to interpret the information

Crop frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer and winter growing seasons, for a ten year period. The map on this page shows 'Total Frequency' which is a count of number of years that an active crop was detected. The two maps on the following page show the summer and winter crop frequency, respectively. These maps show a count of the number of times an active crop was detected in each of those distinct growing seasons. The detection of active crops is based on time-series analysis of satellite imagery. Due to the limitations of the automated method used to detect active cropping, you should also view the temporally adaptive seasonal image composite on page 6, compiled to represent the maximum greenness (per pixel) within a growing season.

Mapping of broad crop groups: Crop frequency information is also separated into estimates of dominant broad crop groups within the region. This estimation is based on an automated classification approach for each season (see Pringle *et al.* 2018 for more details).

In the winter season the classification differentiates between classes:

- Cereal crop (e.g. wheat, barley, oats);
- Pulse crop (e.g. chickpea).

In the summer season the classification differentiates between the classes:

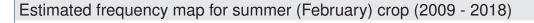
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

http://www.longpaddock.qld.gov.au/forage

July 18, 2019 Lot on Plan: 92A341981,3RP36466







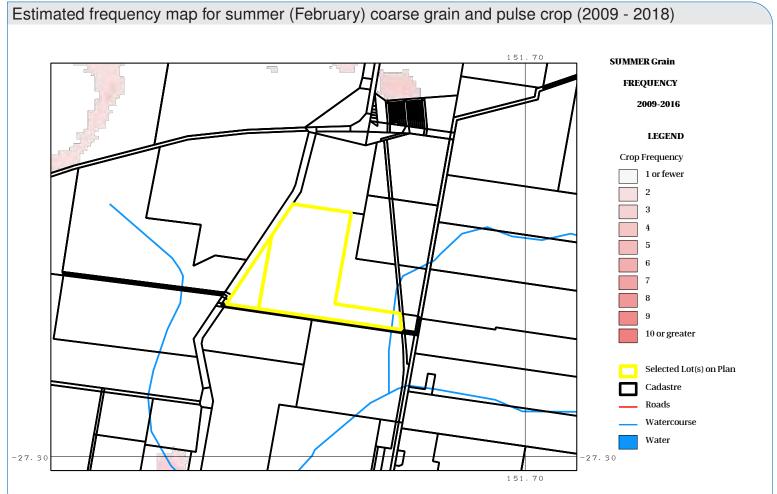
Estimated frequency map for winter (September) crop (2009 - 2018)

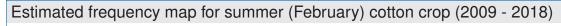


http://www.longpaddock.qld.gov.au/forage

July 18, 2019 Lot on Plan: 92A341981,3RP36466









http://www.longpaddock.qld.gov.au/forage

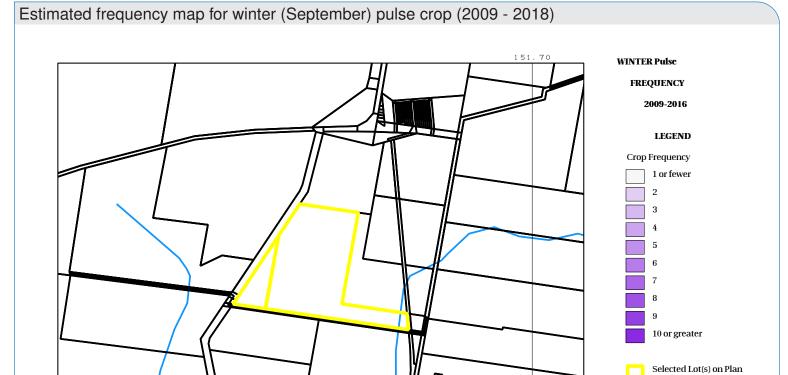
July 18, 2019 Lot on Plan: 92A341981,3RP36466

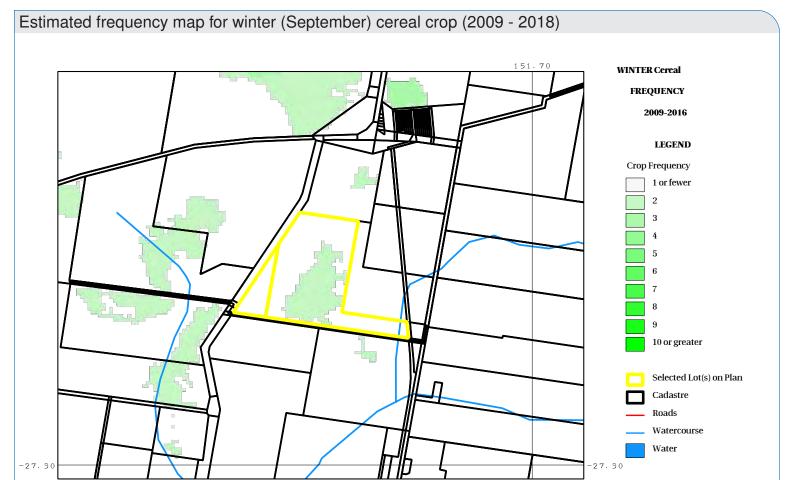


Cadastre Roads Watercourse Water

-27.30

151.70





http://www.longpaddock.qld.gov.au/forage

July 18, 2019 Lot on Plan: 92A341981,3RP36466

Label: paddock20

Queensland Government

February (left) and September (right) images for 2009





February (left) and September (right) images for 2010









http://www.longpaddock.qld.gov.au/forage

July 18, 2019 Lot on Plan: 92A341981,3RP36466

Label: paddock20

Queensland Government

February (left) and September (right) images for 2012





February (left) and September (right) images for 2013









http://www.longpaddock.qld.gov.au/forage

July 18, 2019 Lot on Plan: 92A341981,3RP36466

Label: paddock20

February (left) and September (right) images for 2015





February (left) and September (right) images for 2016











http://www.longpaddock.qld.gov.au/forage

July 18, 2019

Lot on Plan: 92A341981,3RP36466

Label: paddock20



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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http://www.longpaddock.qld.gov.au/forage

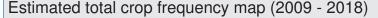
July 17, 2019

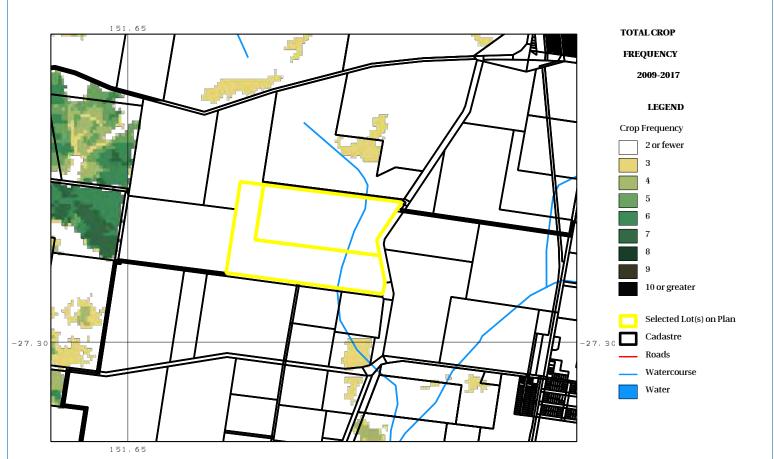
Lot on Plan: 3435AG2605,3293A341624



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).





How to interpret the information

Crop frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer and winter growing seasons, for a ten year period. The map on this page shows 'Total Frequency' which is a count of number of years that an active crop was detected. The two maps on the following page show the summer and winter crop frequency, respectively. These maps show a count of the number of times an active crop was detected in each of those distinct growing seasons. The detection of active crops is based on time-series analysis of satellite imagery. Due to the limitations of the automated method used to detect active cropping, you should also view the temporally adaptive seasonal image composite on page 6, compiled to represent the maximum greenness (per pixel) within a growing season.

Mapping of broad crop groups: Crop frequency information is also separated into estimates of dominant broad crop groups within the region. This estimation is based on an automated classification approach for each season (see Pringle *et al.* 2018 for more details).

In the winter season the classification differentiates between classes:

- Cereal crop (e.g. wheat, barley, oats);
- Pulse crop (e.g. chickpea).

In the summer season the classification differentiates between the classes:

- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

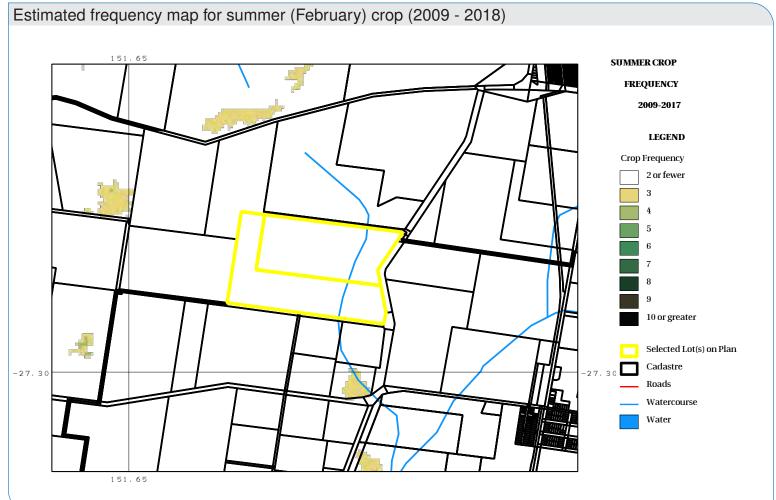
http://www.longpaddock.qld.gov.au/forage

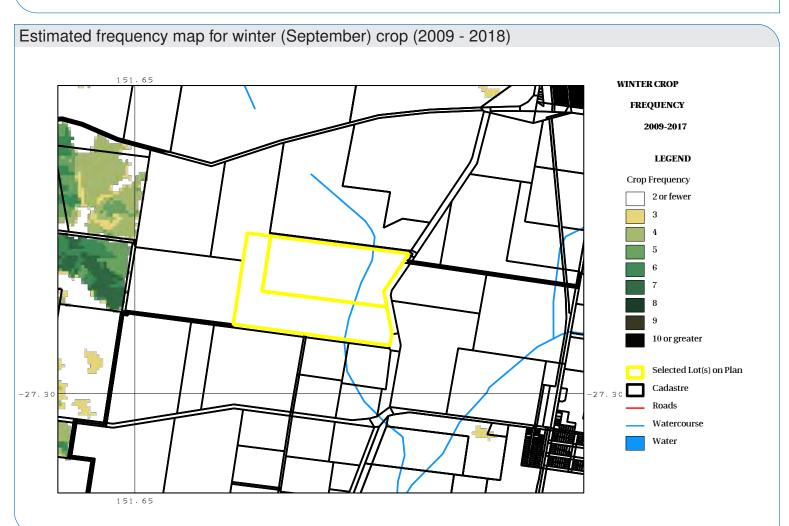
July 17, 2019

Lot on Plan: 3435AG2605,3293A341624

Label: paddock2



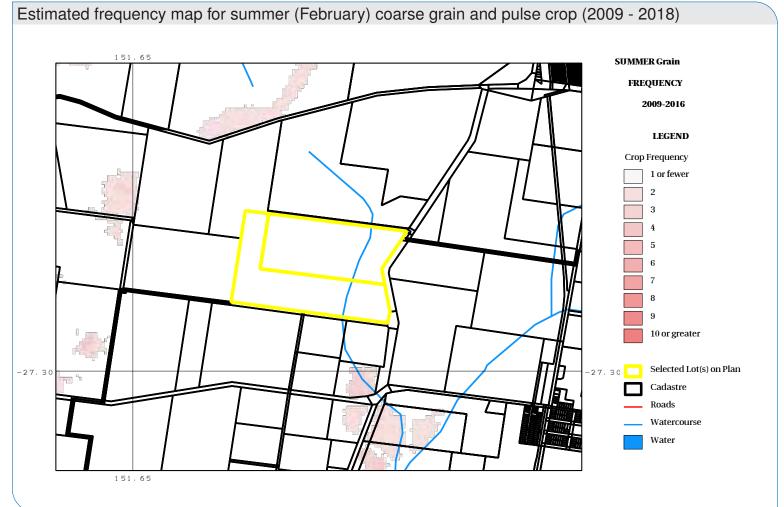


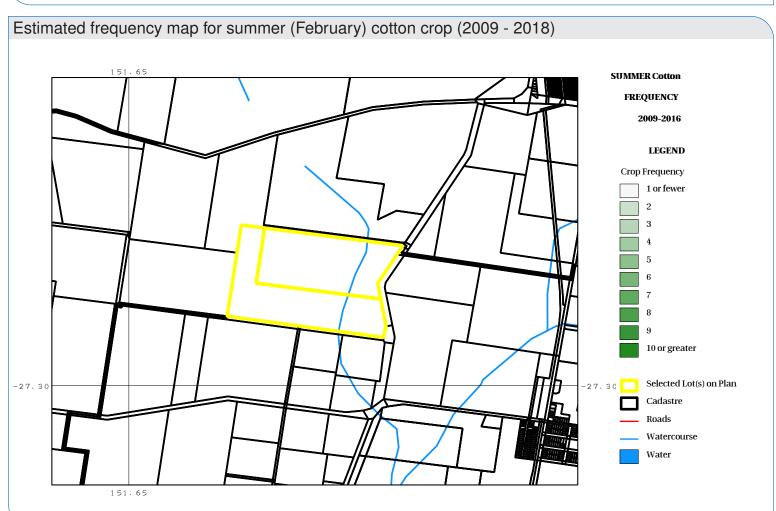


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3435AG2605,3293A341624





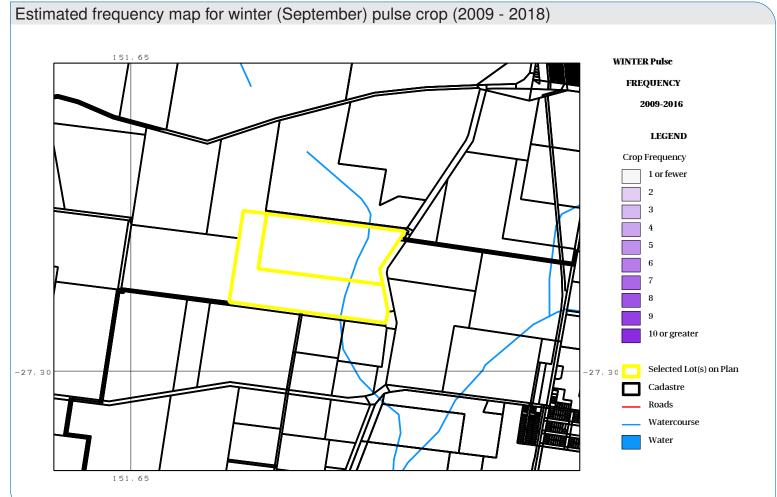


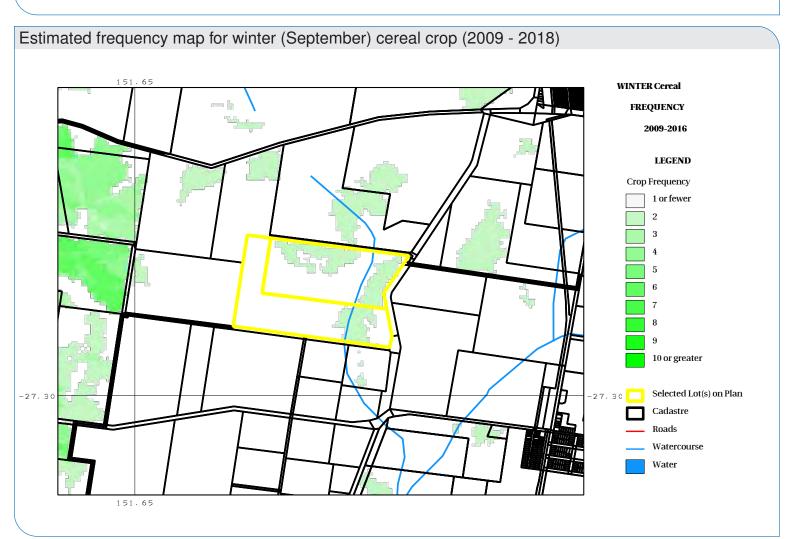
http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3435AG2605,3293A341624

Label: paddock22







http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 3435AG2605,3293A341624

Label: paddock22

February (left) and September (right) images for 2009





February (left) and September (right) images for 2010





February (left) and September (right) images for 2011





Queensland Government

http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 3435AG2605,3293A341624

Label: paddock22



February (left) and September (right) images for 2012





February (left) and September (right) images for 2013









http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3435AG2605,3293A341624

Label: paddock22

February (left) and September (right) images for 2015





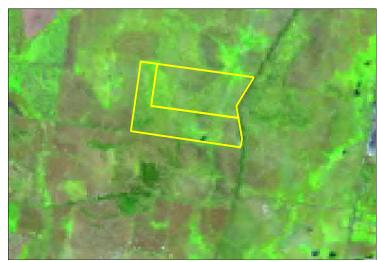


February (left) and September (right) images for 2016









http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 3435AG2605,3293A341624

Label: paddock22



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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July 17, 2019

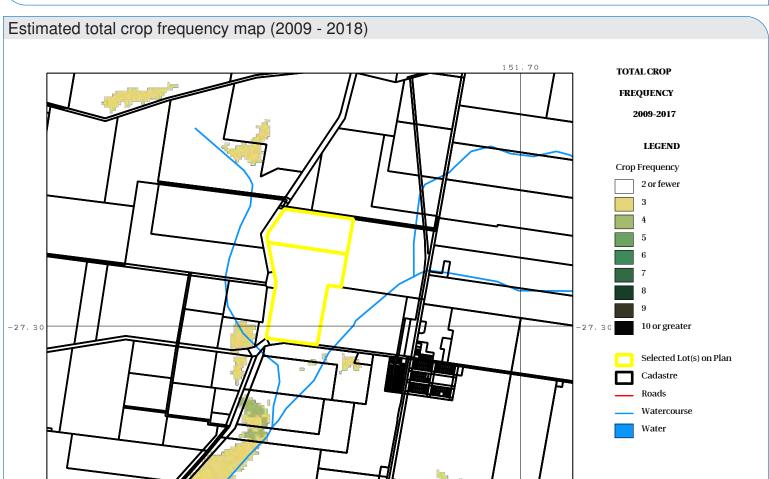
Lot on Plan: 3875SP150555,3679A341857

Label: paddock2;



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf) .



How to interpret the information

Crop frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer and winter growing seasons, for a ten year period. The map on this page shows 'Total Frequency' which is a count of number of years that an active crop was detected. The two maps on the following page show the summer and winter crop frequency, respectively. These maps show a count of the number of times an active crop was detected in each of those distinct growing seasons. The detection of active crops is based on time-series analysis of satellite imagery. Due to the limitations of the automated method used to detect active cropping, you should also view the temporally adaptive seasonal image composite on page 6, compiled to represent the maximum greenness (per pixel) within a growing season.

Mapping of broad crop groups: Crop frequency information is also separated into estimates of dominant broad crop groups within the region. This estimation is based on an automated classification approach for each season (see Pringle *et al.* 2018 for more details).

In the winter season the classification differentiates between classes:

- Cereal crop (e.g. wheat, barley, oats);
- Pulse crop (e.g. chickpea).

In the summer season the classification differentiates between the classes:

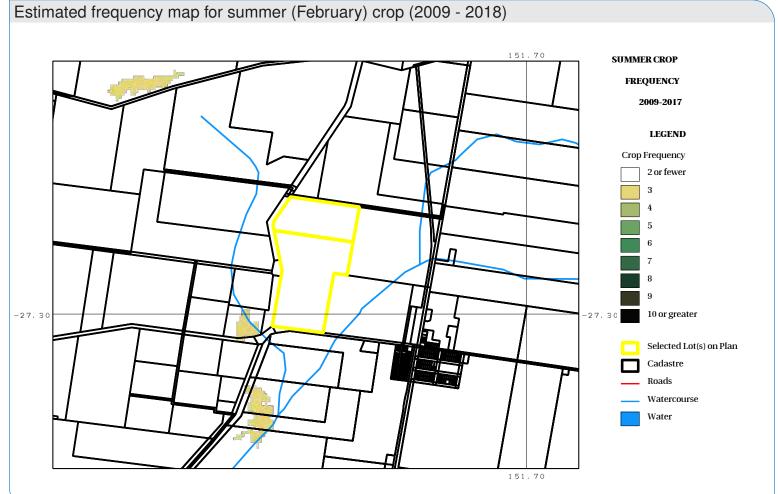
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

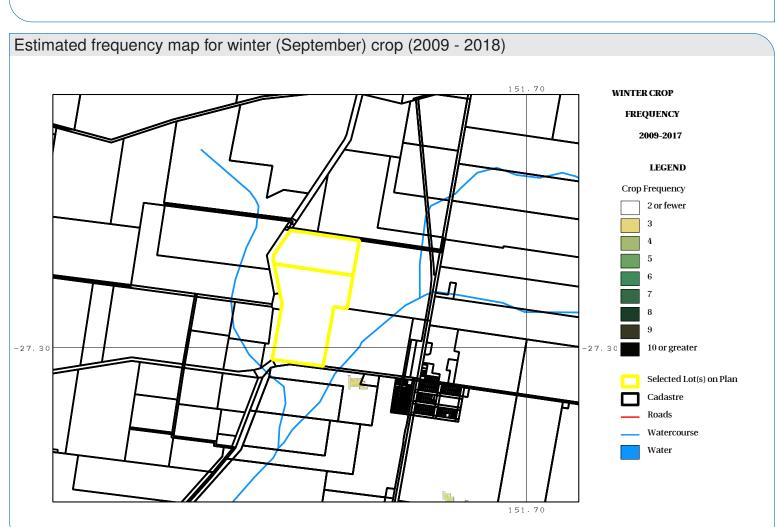
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3875SP150555,3679A341857



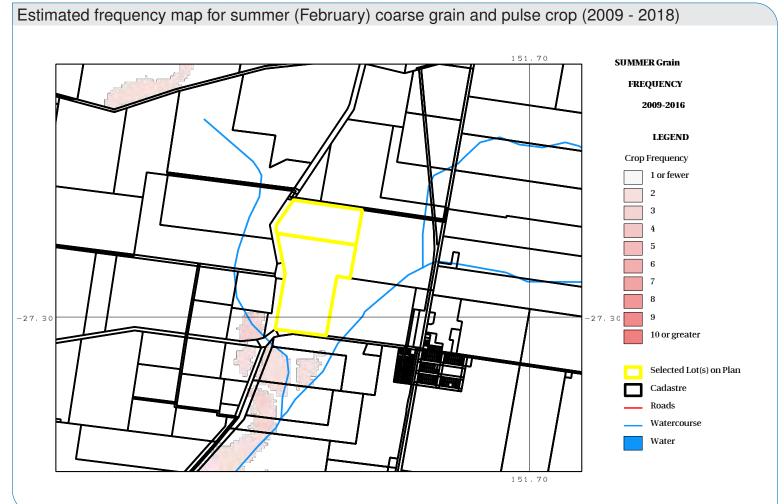


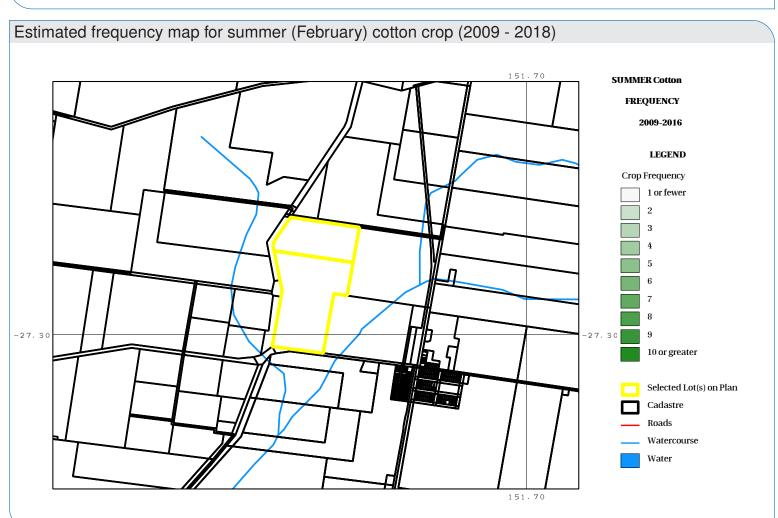


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3875SP150555,3679A341857





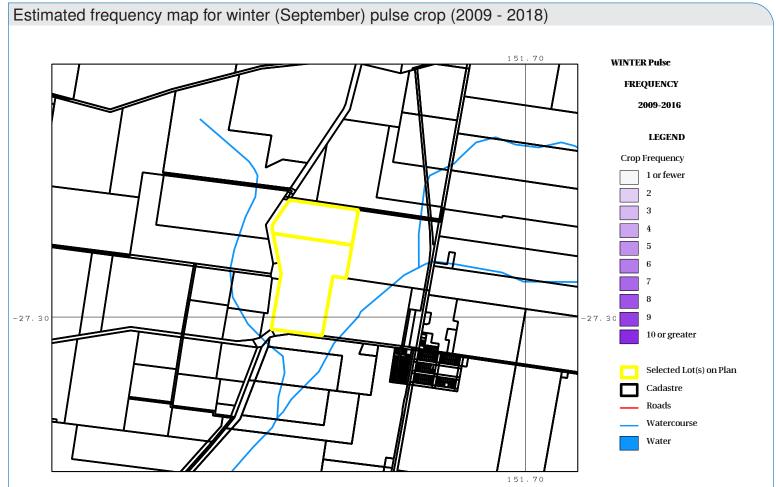


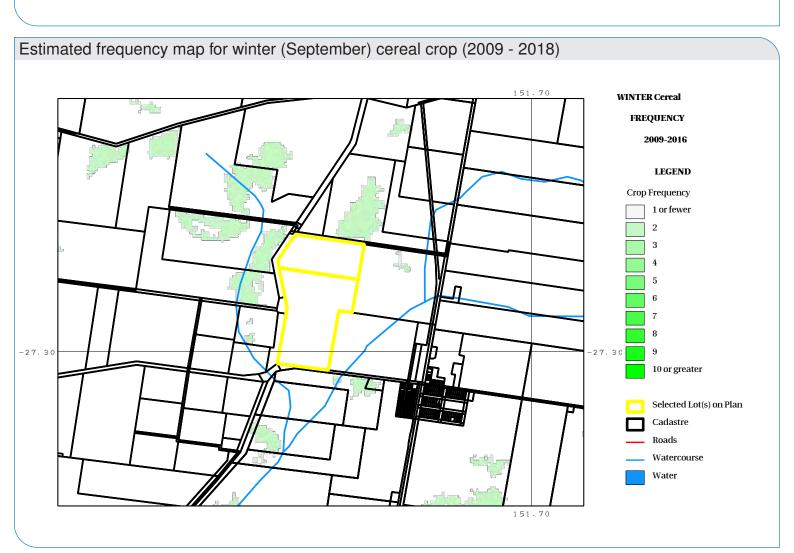
http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3875SP150555,3679A341857

Label: paddock23







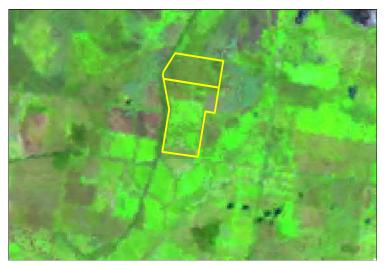
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July 17, 2019 Lot on Plan: 3875SP150555,3679A341857

Label: paddock23

Queensland Government

February (left) and September (right) images for 2009

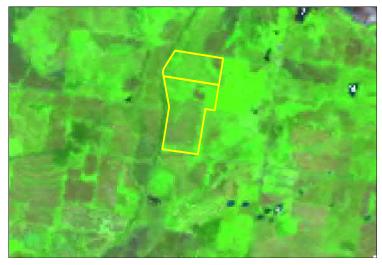




February (left) and September (right) images for 2010









http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3875SP150555,3679A341857

Label: paddock23

Queensland Government





February (left) and September (right) images for 2013





February (left) and September (right) images for 2014





http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3875SP150555,3679A341857

Label: paddock23

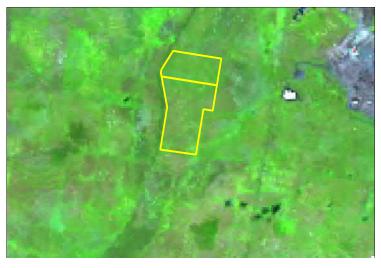
Queensland Government

February (left) and September (right) images for 2015





February (left) and September (right) images for 2016









http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 3875SP150555,3679A341857

Label: paddock23



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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http://www.longpaddock.qld.gov.au/forage

July 17, 2019

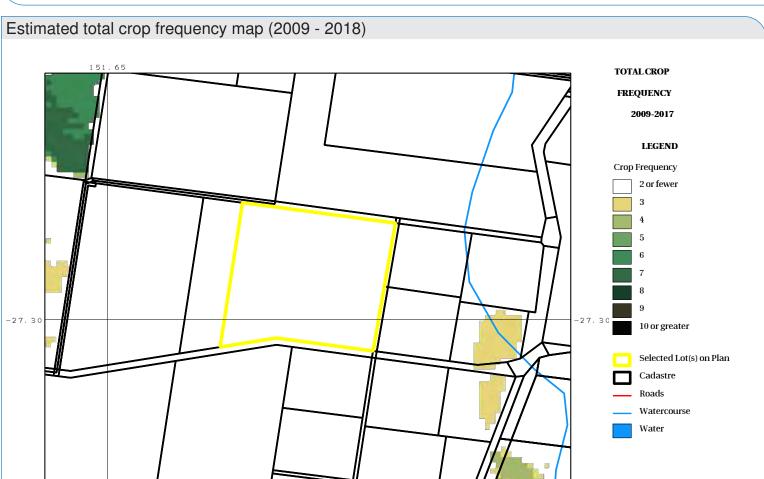
Lot on Plan: 4086A342138

Label: paddock25



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf) .



How to interpret the information

151.65

Crop frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer and winter growing seasons, for a ten year period. The map on this page shows 'Total Frequency' which is a count of number of years that an active crop was detected. The two maps on the following page show the summer and winter crop frequency, respectively. These maps show a count of the number of times an active crop was detected in each of those distinct growing seasons. The detection of active crops is based on time-series analysis of satellite imagery. Due to the limitations of the automated method used to detect active cropping, you should also view the temporally adaptive seasonal image composite on page 6, compiled to represent the maximum greenness (per pixel) within a growing season.

Mapping of broad crop groups: Crop frequency information is also separated into estimates of dominant broad crop groups within the region. This estimation is based on an automated classification approach for each season (see Pringle *et al.* 2018 for more details).

In the winter season the classification differentiates between classes:

- Cereal crop (e.g. wheat, barley, oats);
- Pulse crop (e.g. chickpea).

In the summer season the classification differentiates between the classes:

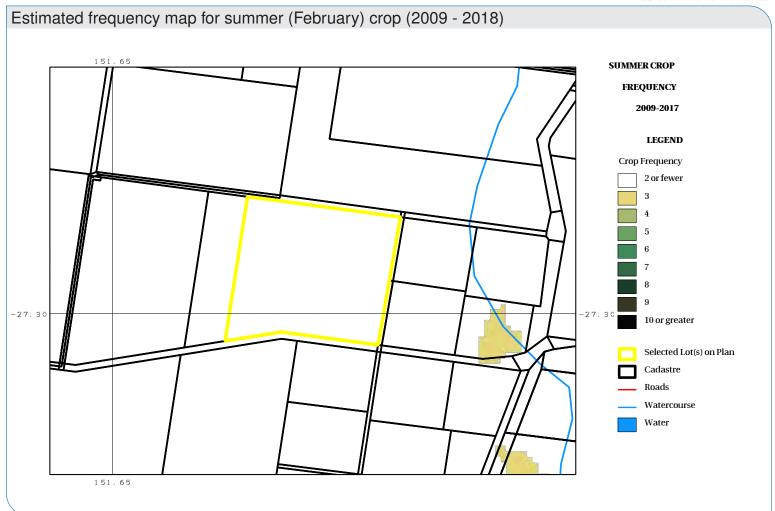
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

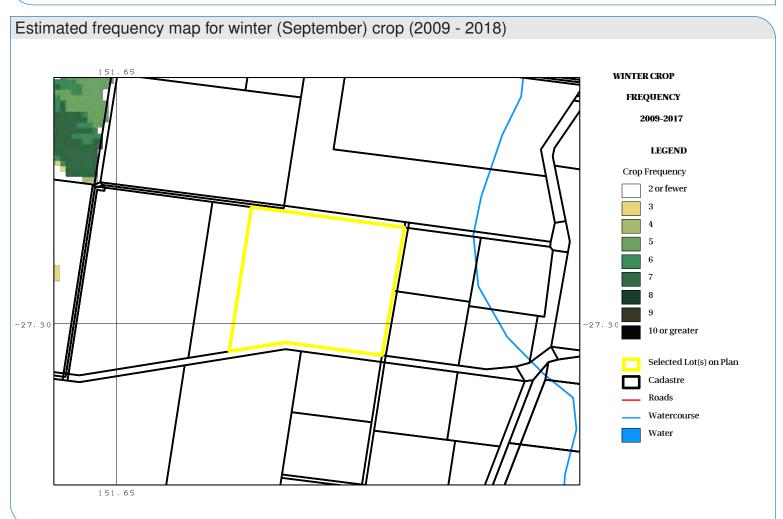
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 4086A342138



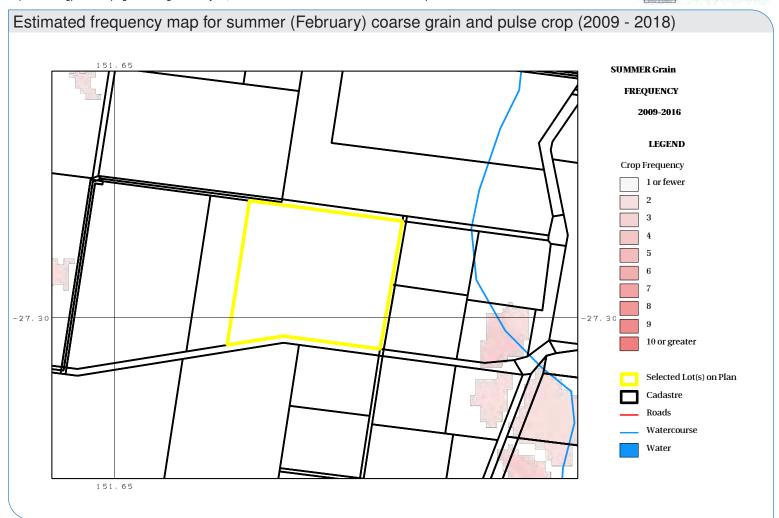


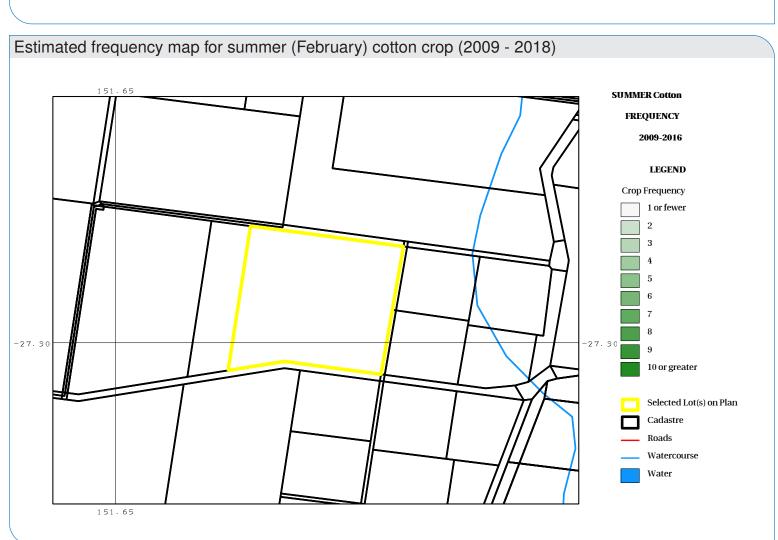


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July 17, 2019 Lot on Plan: 4086A342138



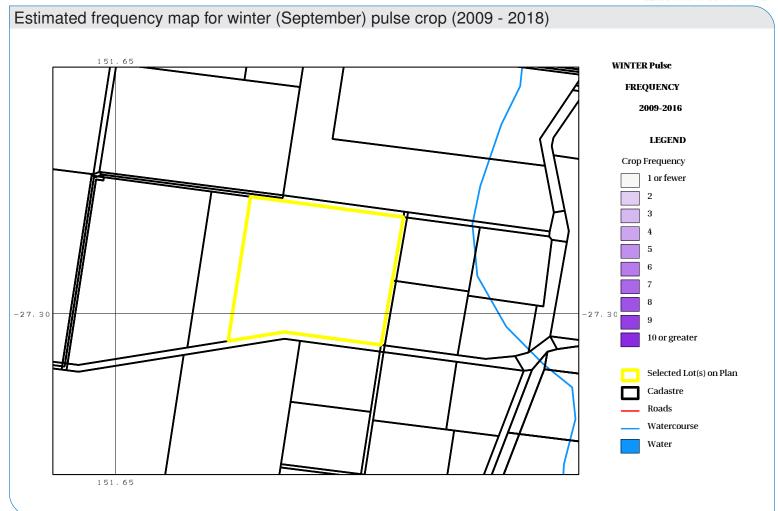


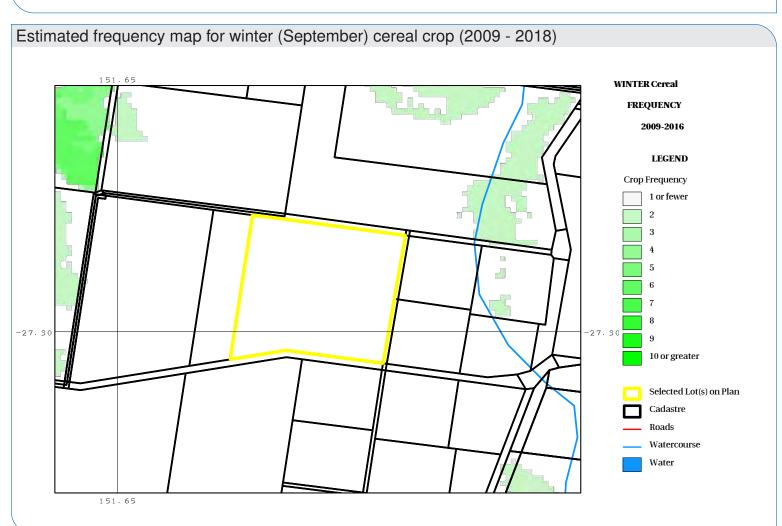


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 4086A342138







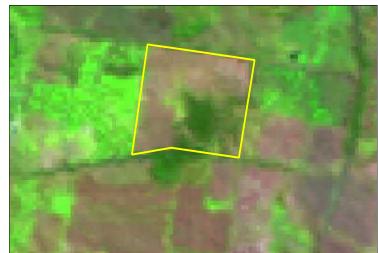
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July 17, 2019 Lot on Plan: 4086A342138

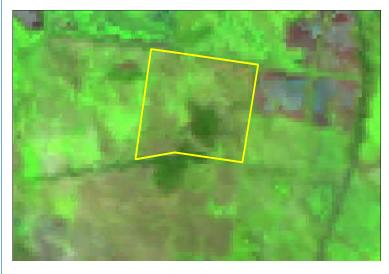
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February (left) and September (right) images for 2009





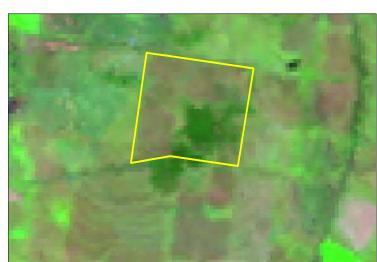
February (left) and September (right) images for 2010





February (left) and September (right) images for 2011





Queensland Government

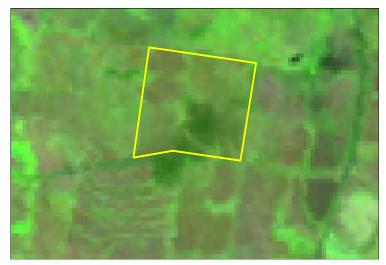
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July 17, 2019 Lot on Plan: 4086A342138

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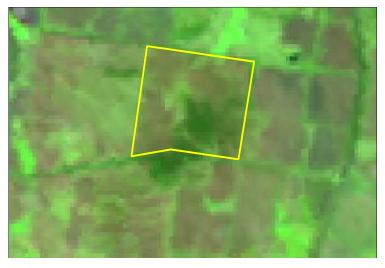
Queensland Government

February (left) and September (right) images for 2012

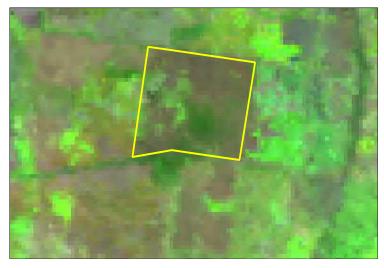




February (left) and September (right) images for 2013









http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 4086A342138

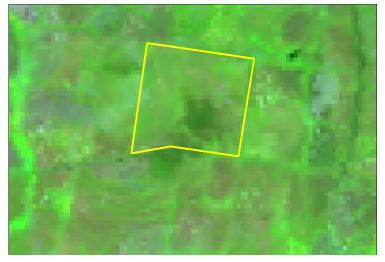
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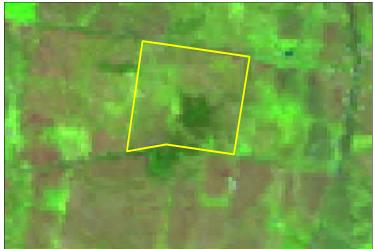
February (left) and September (right) images for 2015



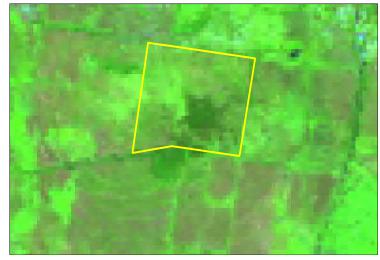


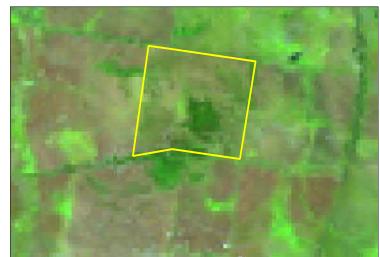
February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





Queensland Government

http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 4086A342138

Label: paddock25



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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July 17, 2019

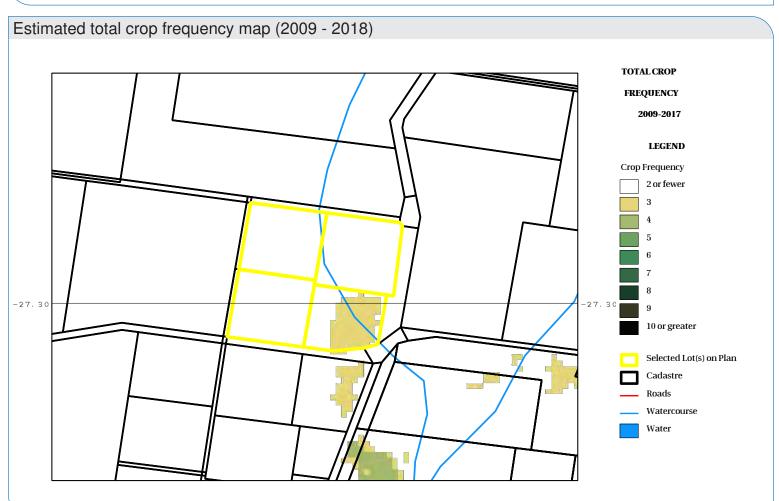
Lot on Plan: 101A342317,100AG2498,94A342317,5 etc.

Label: paddock26



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf) .



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- Pulse crop (e.g. chickpea).

In the summer season the classification differentiates between the classes:

- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

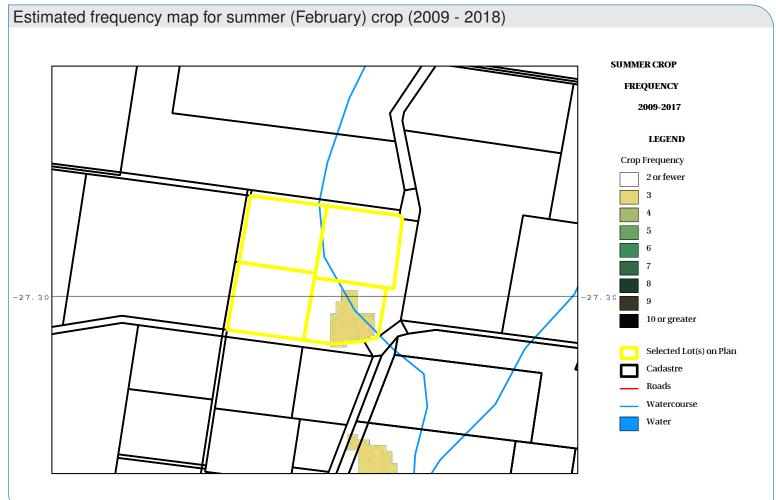
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

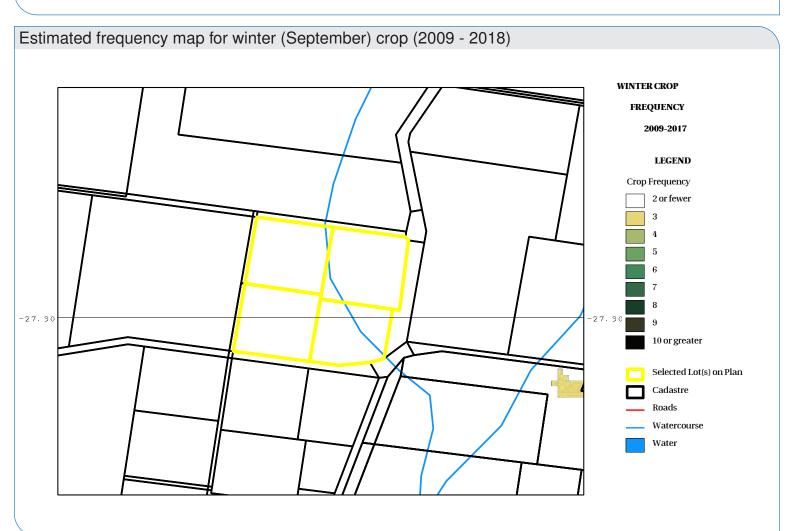
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July 17, 2019

Lot on Plan: 101A342317,100AG2498,94A342317,5 etc.





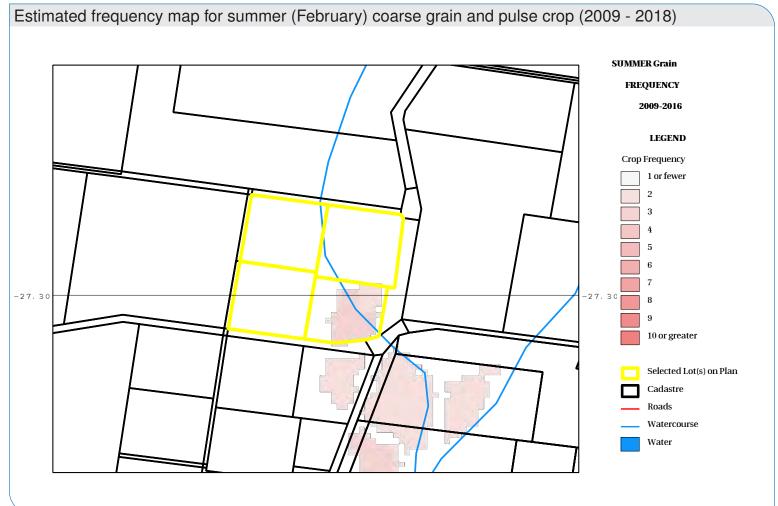


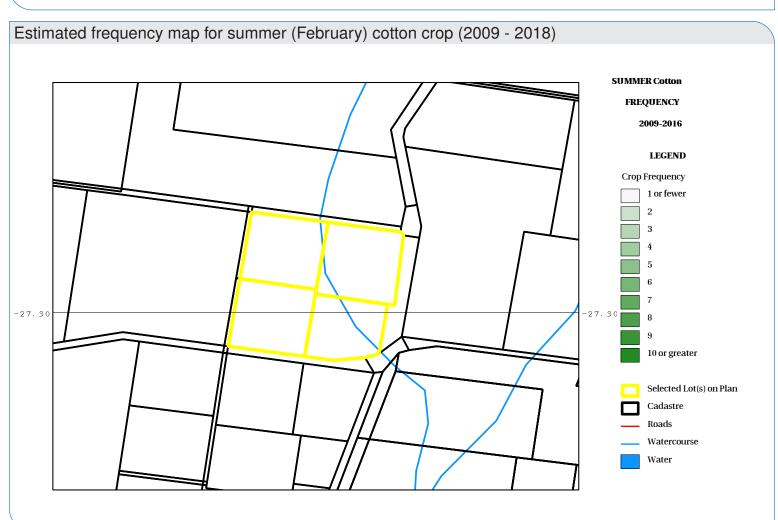
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July 17, 2019

Lot on Plan: 101A342317,100AG2498,94A342317,5 etc.



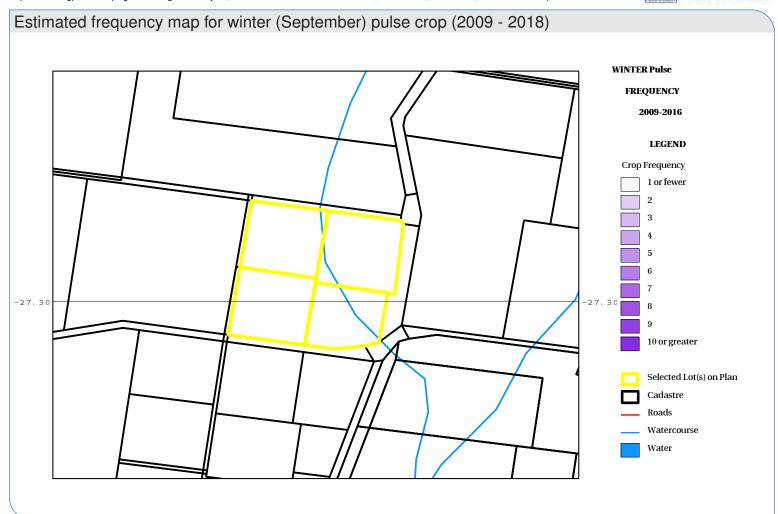


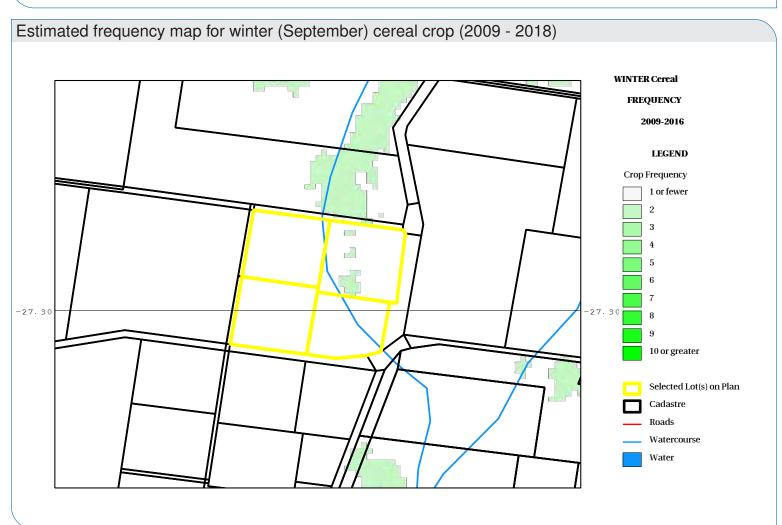


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 101A342317,100AG2498,94A342317,5 etc.







http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 101A342317,100AG2498,94A342317,5 etc.

Label: paddock26

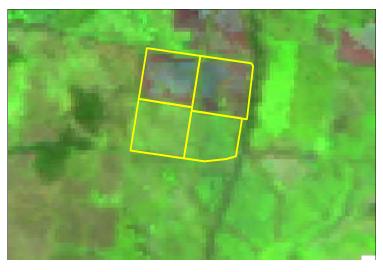
Queensland Government

February (left) and September (right) images for 2009

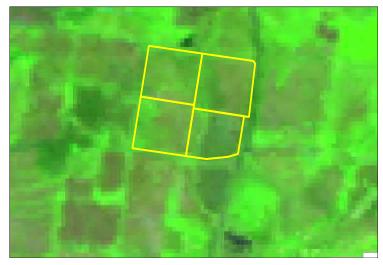




February (left) and September (right) images for 2010









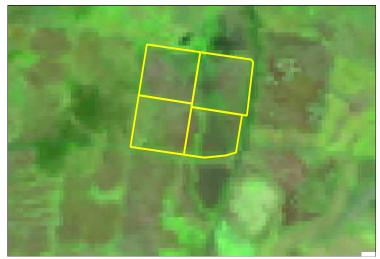
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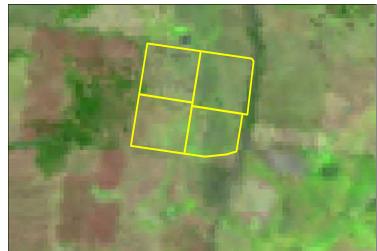
July 17, 2019 Lot on Plan: 101A342317,100AG2498,94A342317,5 etc.

Label: paddock26

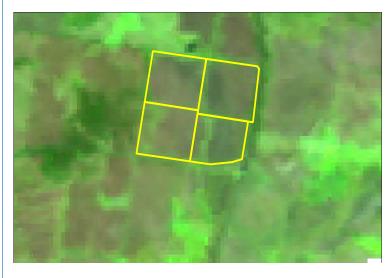
Queensland Government

February (left) and September (right) images for 2012

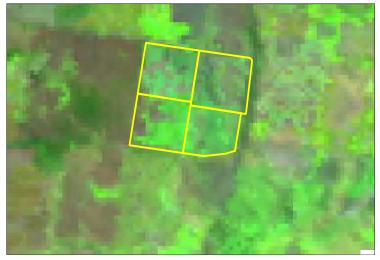


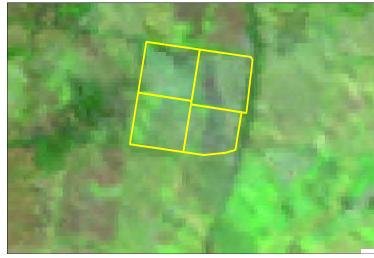


February (left) and September (right) images for 2013









http://www.longpaddock.qld.gov.au/forage

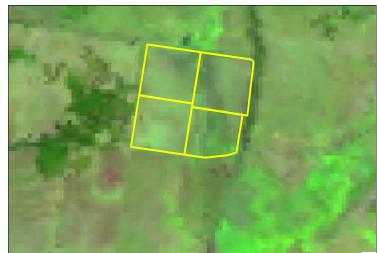
July 17, 2019 Lot on Plan: 101A342317,100AG2498,94A342317,5 etc.

Label: paddock26

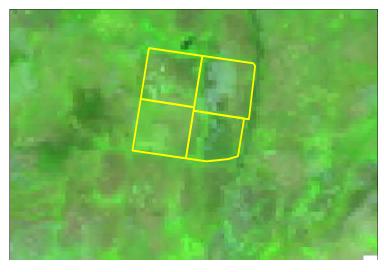
Queensland Government

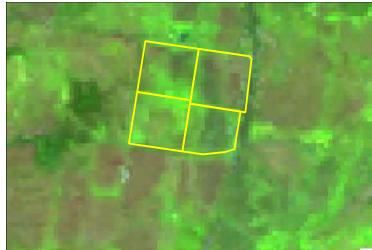
February (left) and September (right) images for 2015

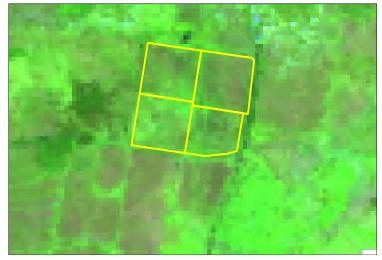




February (left) and September (right) images for 2016









http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 101A342317,100AG2498,94A342317,5 etc.

Label: paddock26



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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July 17, 2019

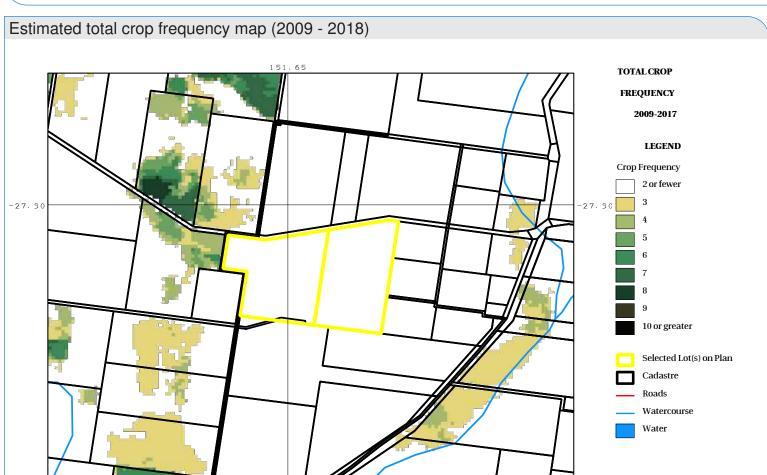
Lot on Plan: 3448A341747,3445A341747

Label: paddock2



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf) .



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- Pulse crop (e.g. chickpea).

In the summer season the classification differentiates between the classes:

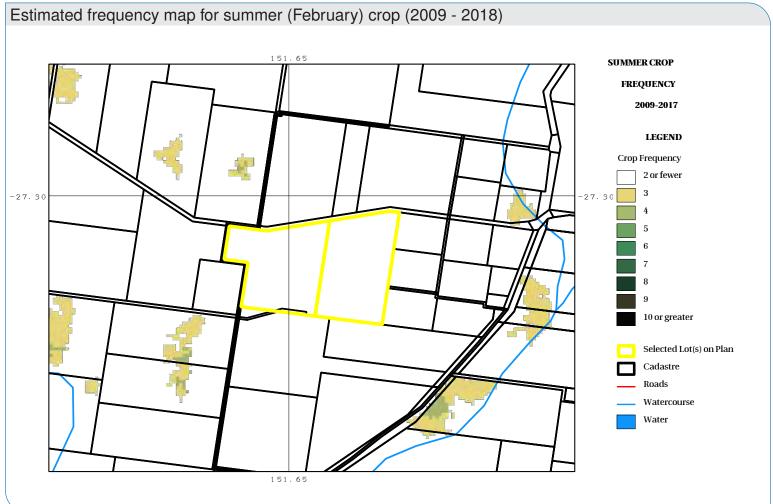
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

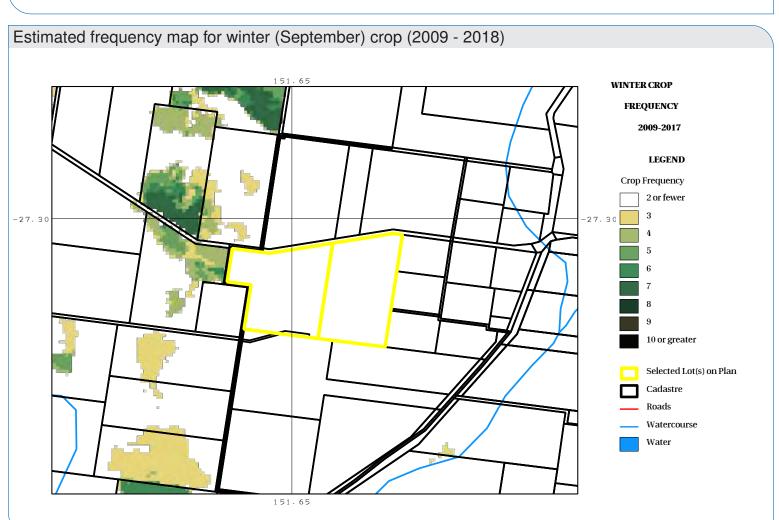
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3448A341747,3445A341747



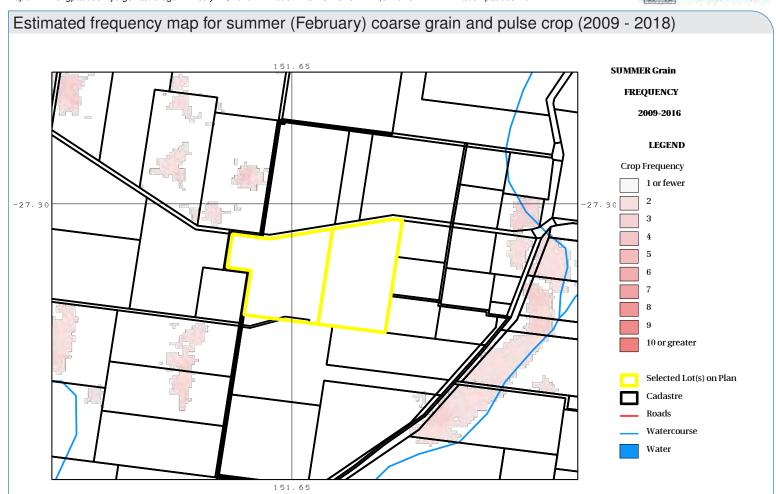


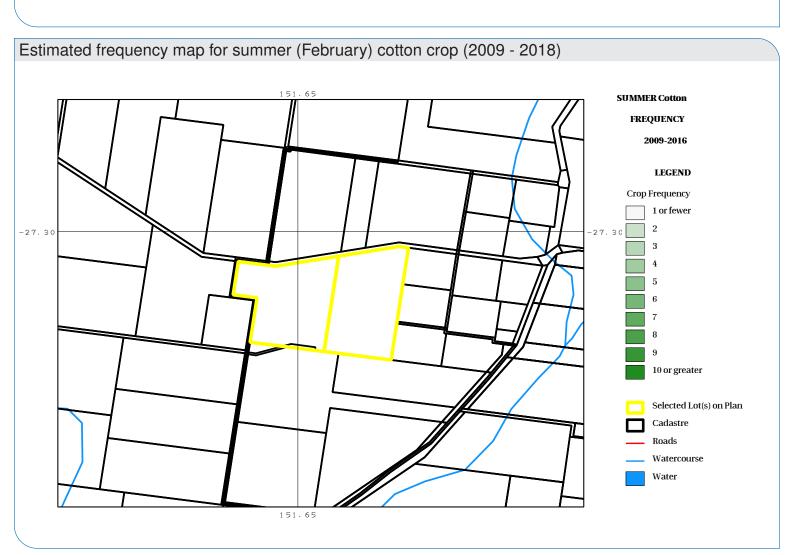


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July 17, 2019 Lot on Plan: 3448A341747,3445A341747



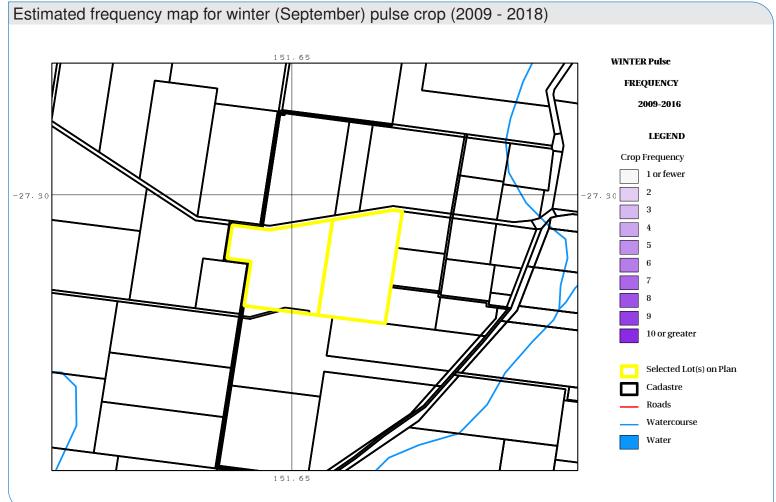


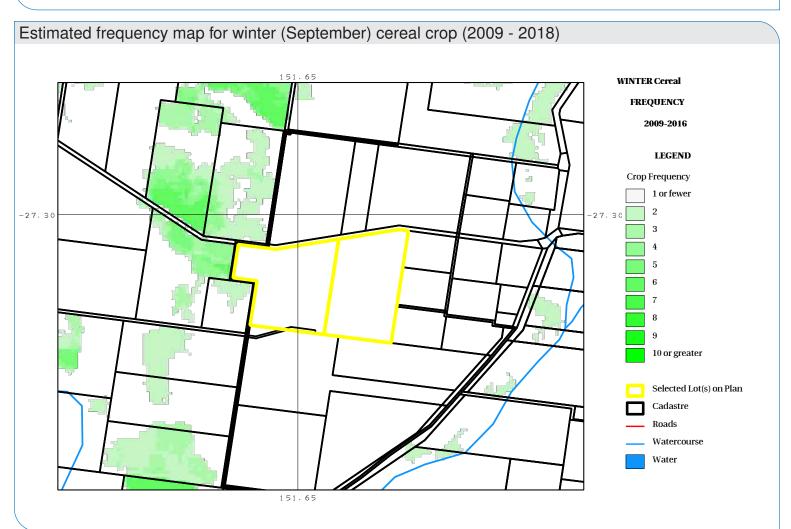


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July 17, 2019 Lot on Plan: 3448A341747,3445A341747







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July 17, 2019 Lot on Plan: 3448A341747,3445A341747

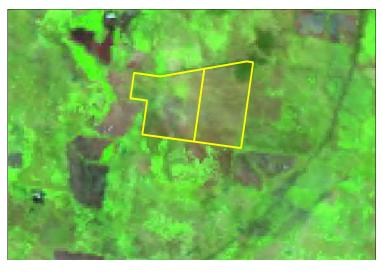
Label: paddock29

February (left) and September (right) images for 2009



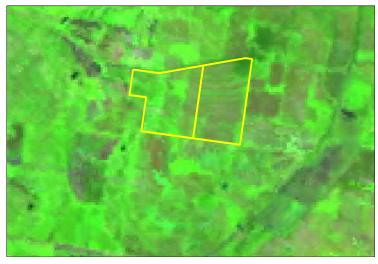


February (left) and September (right) images for 2010





February (left) and September (right) images for 2011





Queensland Government

http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3448A341747,3445A341747

Label: paddock29

Queensland Government

February (left) and September (right) images for 2012





February (left) and September (right) images for 2013









http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3448A341747,3445A341747

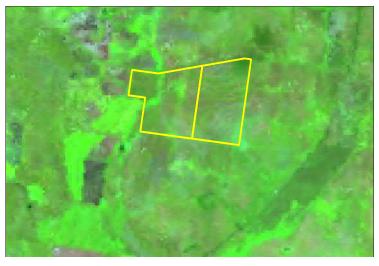
Label: paddock29

Queensland Government





February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 3448A341747,3445A341747

Label: paddock29



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 91A342317,90A342317,3448A341747

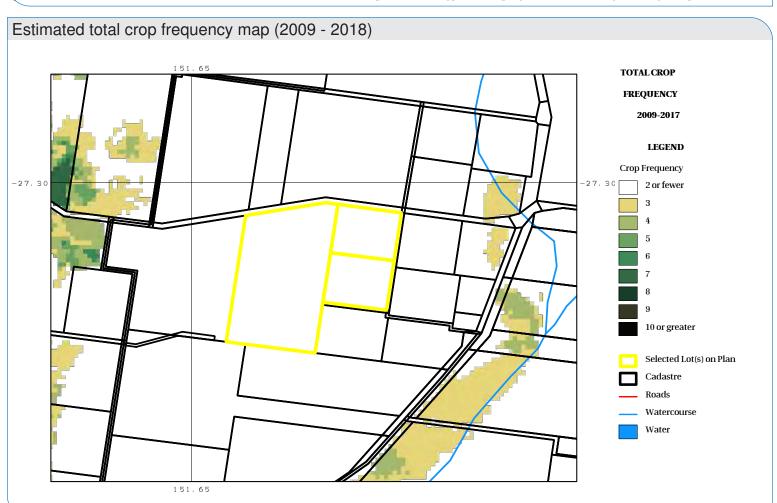


Label: paddock30

Oueensland Government

Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).



How to interpret the information

Crop frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer and winter growing seasons, for a ten year period. The map on this page shows 'Total Frequency' which is a count of number of years that an active crop was detected. The two maps on the following page show the summer and winter crop frequency, respectively. These maps show a count of the number of times an active crop was detected in each of those distinct growing seasons. The detection of active crops is based on time-series analysis of satellite imagery. Due to the limitations of the automated method used to detect active cropping, you should also view the temporally adaptive seasonal image composite on page 6, compiled to represent the maximum greenness (per pixel) within a growing season.

Mapping of broad crop groups: Crop frequency information is also separated into estimates of dominant broad crop groups within the region. This estimation is based on an automated classification approach for each season (see Pringle et al. 2018 for more details).

In the winter season the classification differentiates between classes:

- Cereal crop (e.g. wheat, barley, oats);
- Pulse crop (e.g. chickpea).

In the summer season the classification differentiates between the classes:

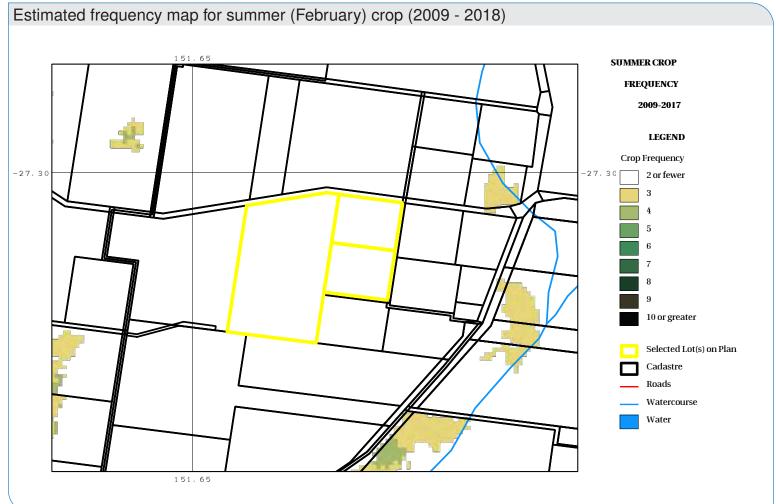
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

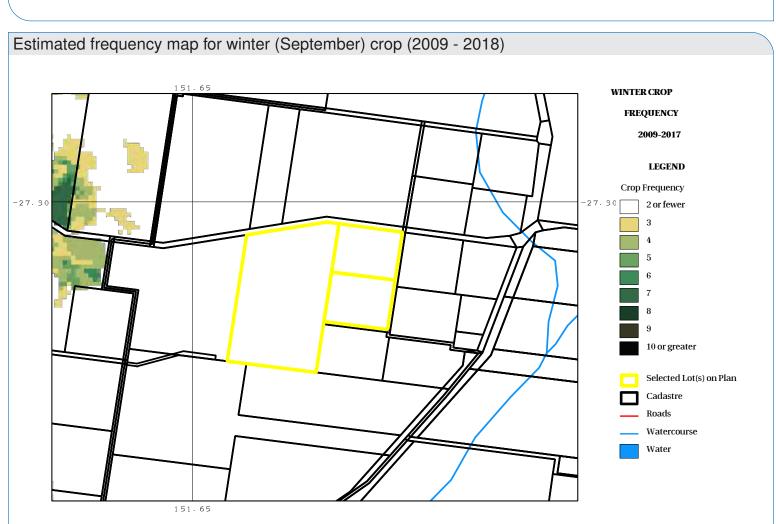
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 91A342317,90A342317,3448A341747



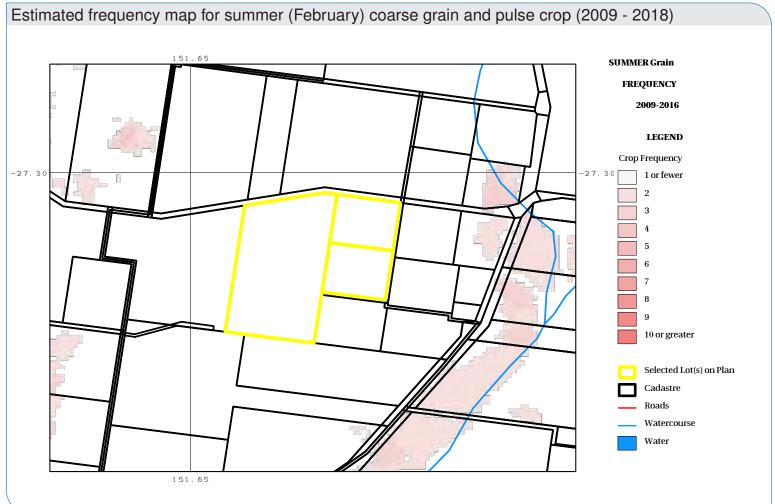


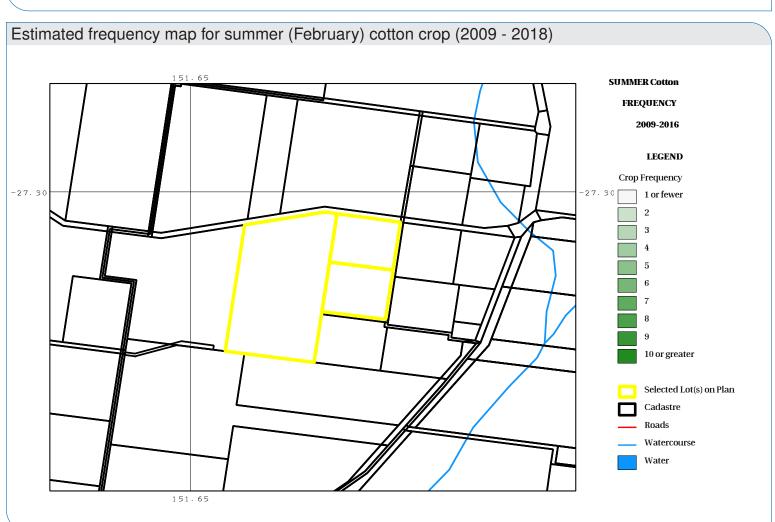


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 91A342317,90A342317,3448A341747



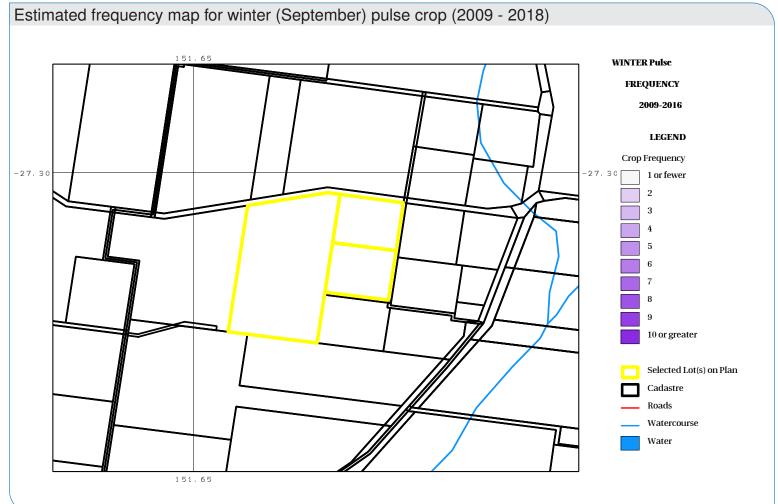


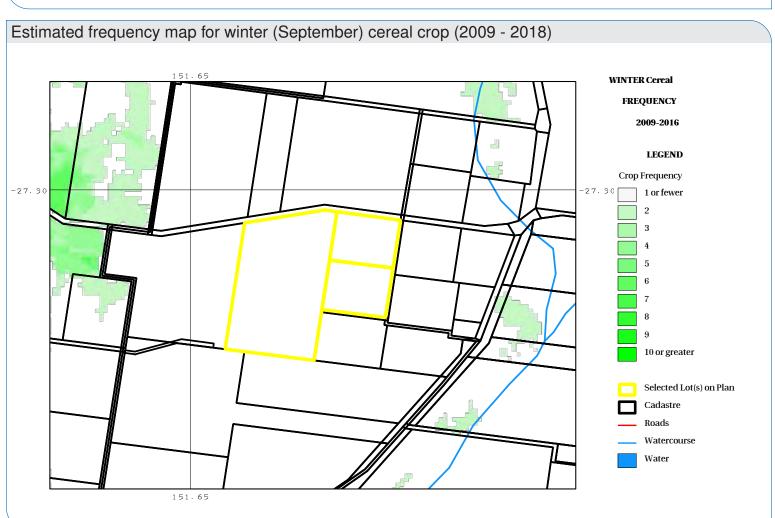


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 91A342317,90A342317,3448A341747







http://www.longpaddock.qld.gov.au/forage

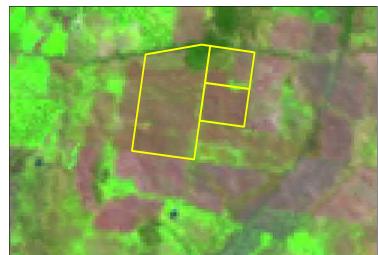
July 17, 2019 Lot on Plan: 91A342317,90A342317,3448A341747

Label: paddock30

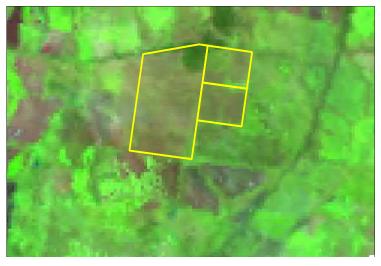
Queensland Government

February (left) and September (right) images for 2009

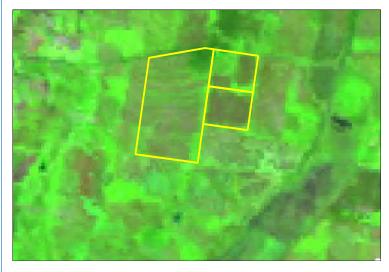




February (left) and September (right) images for 2010









http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 91A342317,90A342317,3448A341747

Label: paddock30

February (left) and September (right) images for 2012







February (left) and September (right) images for 2013





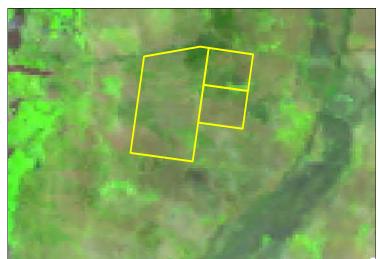




http://www.longpaddock.qld.gov.au/forage

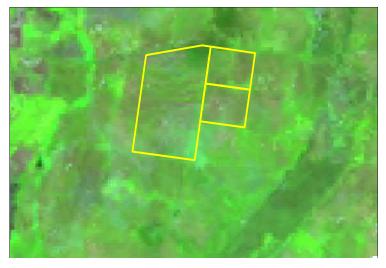
July 17, 2019 Lot on Plan: 91A342317,90A342317,3448A341747

Label: paddock30



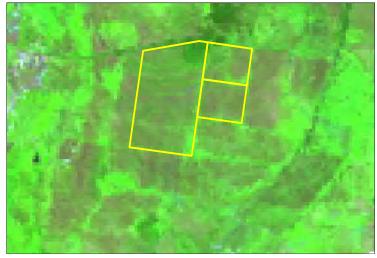


February (left) and September (right) images for 2016





February (left) and September (right) images for 2017







http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 91A342317,90A342317,3448A341747

Label: paddock30



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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http://www.longpaddock.qld.gov.au/forage

July 17, 2019

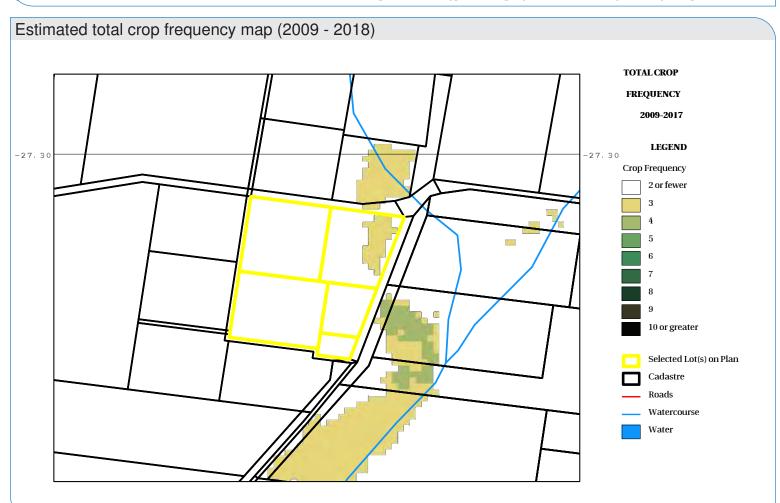
Lot on Plan: 95A342317,99A342317,96A342317,50 etc.

Label: paddock31



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).



How to interpret the information

Crop frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer and winter growing seasons, for a ten year period. The map on this page shows 'Total Frequency' which is a count of number of years that an active crop was detected. The two maps on the following page show the summer and winter crop frequency, respectively. These maps show a count of the number of times an active crop was detected in each of those distinct growing seasons. The detection of active crops is based on time-series analysis of satellite imagery. Due to the limitations of the automated method used to detect active cropping, you should also view the temporally adaptive seasonal image composite on page 6, compiled to represent the maximum greenness (per pixel) within a growing season.

Mapping of broad crop groups: Crop frequency information is also separated into estimates of dominant broad crop groups within the region. This estimation is based on an automated classification approach for each season (see Pringle *et al.* 2018 for more details).

In the winter season the classification differentiates between classes:

- Cereal crop (e.g. wheat, barley, oats);
- Pulse crop (e.g. chickpea).

In the summer season the classification differentiates between the classes:

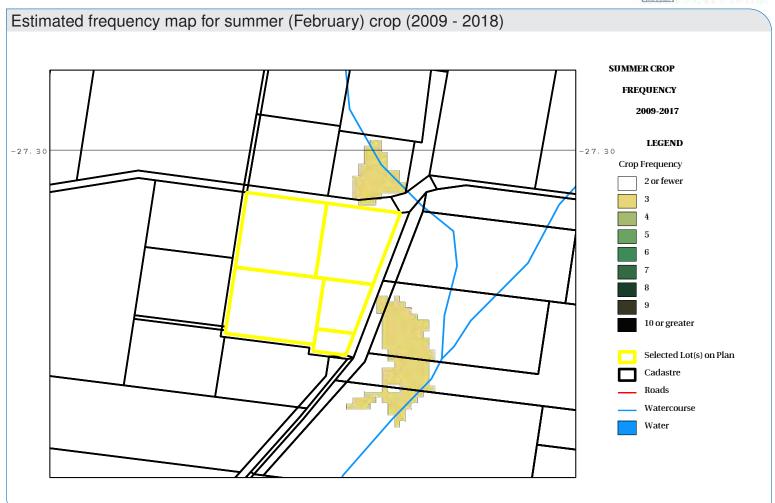
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

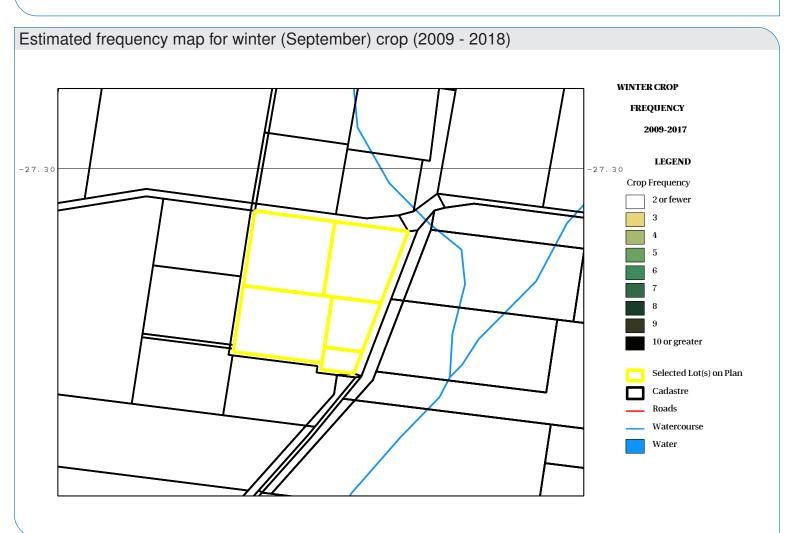
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 95A342317,99A342317,96A342317,50 etc.



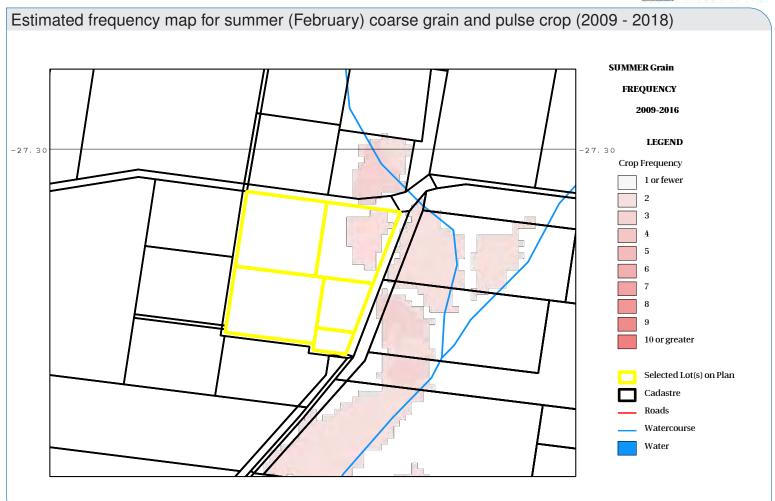


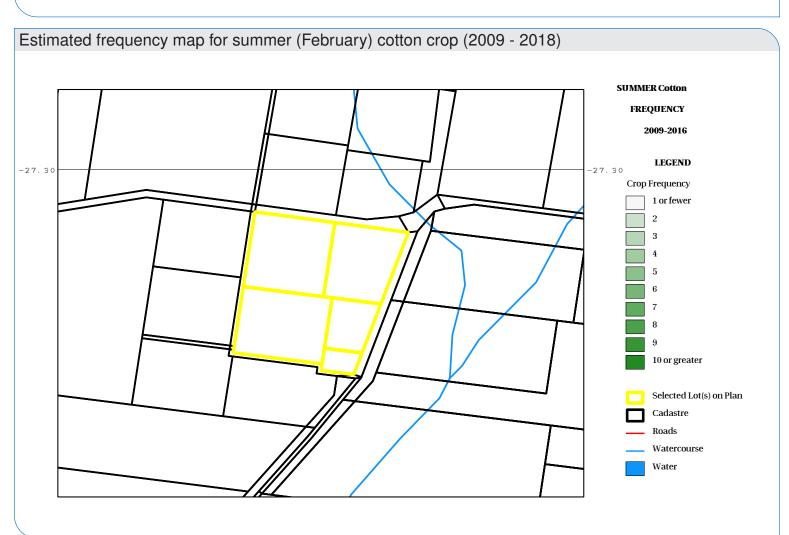


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 95A342317,99A342317,96A342317,50 etc.



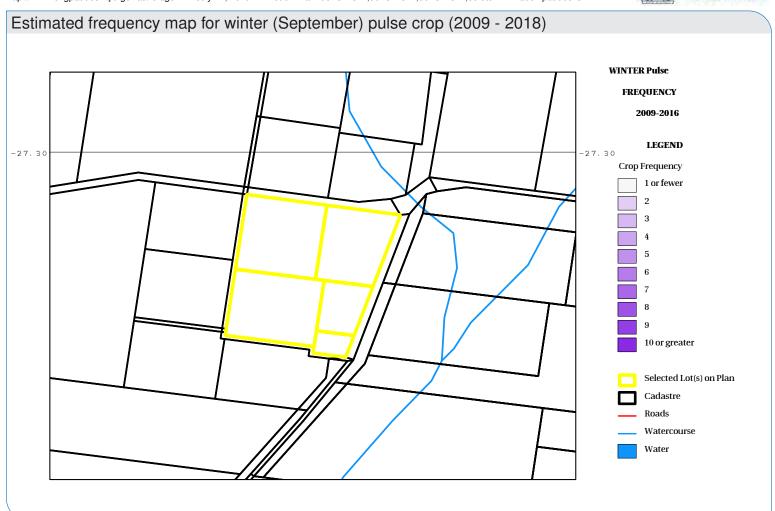


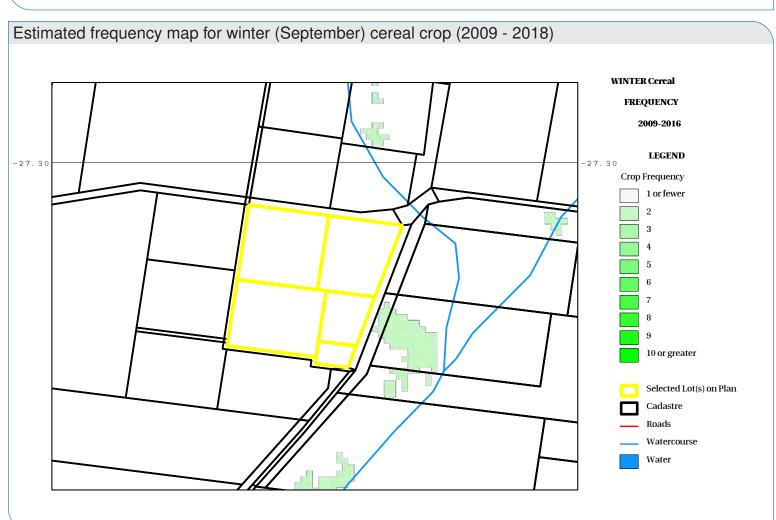


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 95A342317,99A342317,96A342317,50 etc.







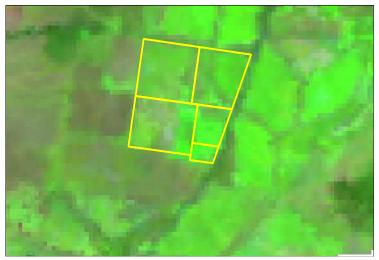
http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 95A342317,99A342317,96A342317,50 etc.

Label: paddock31

Queensland Government

February (left) and September (right) images for 2009

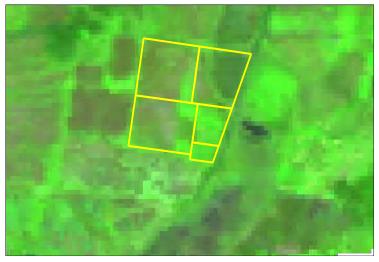




February (left) and September (right) images for 2010









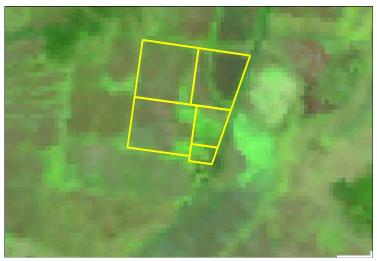
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July 17, 2019 Lot on Plan: 95A342317,99A342317,96A342317,50 etc.

Label: paddock31

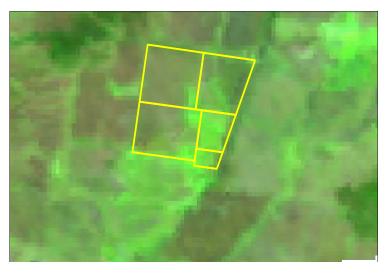
Queensland Government

February (left) and September (right) images for 2012

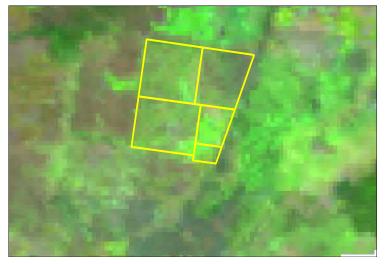




February (left) and September (right) images for 2013









http://www.longpaddock.qld.gov.au/forage

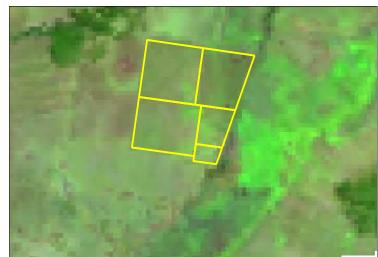
July 17, 2019 Lot on Plan: 95A342317,99A342317,96A342317,50 etc.

Label: paddock31

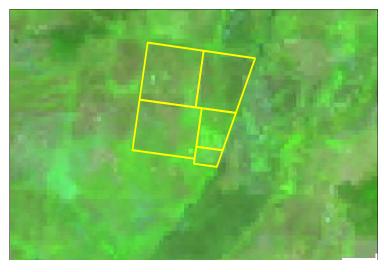
Queensland Government

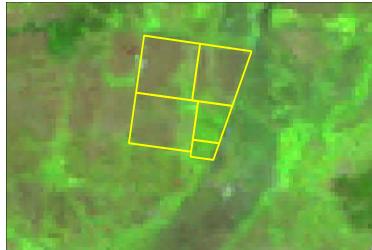
February (left) and September (right) images for 2015

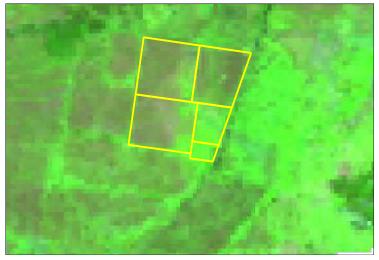




February (left) and September (right) images for 2016









http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 95A342317,99A342317,96A342317,50 etc.

Label: paddock31



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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APPENDIX C4

Infrastructure



Forage Crop Frequency

http://www.longpaddock.qld.gov.au/forage

September 26, 2019

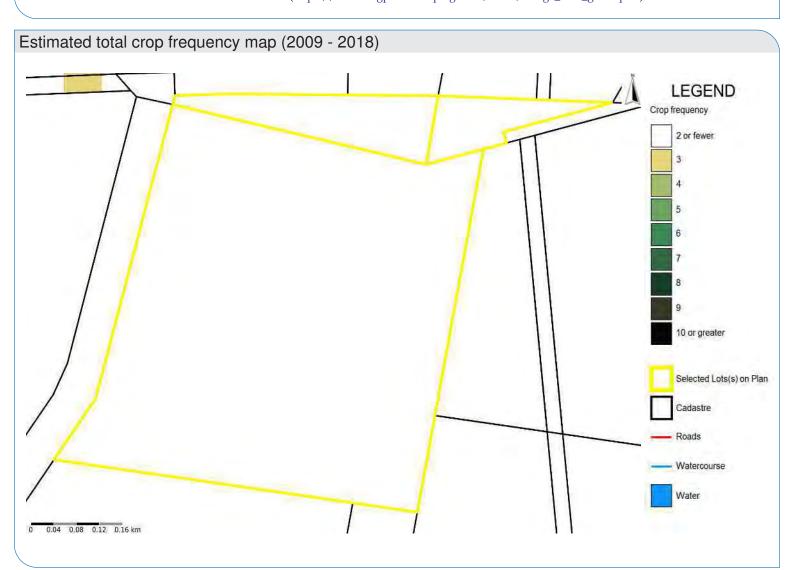
Lot on Plan: 251SP177899,60SP177899,3069A3415 etc.

Label: paddock19



Introduction

This report presents maps of crop frequency for your chosen area, and chosen time period. Maps are based on time-series analysis of satellite imagery (30-m spatial resolution), for both the summer and winter growing seasons, aimed at detecting cycles of greenness in vegetation. Composite satellite images that display the maximum greenness within a summer or winter growing season for each year are also provided, as a visual reference. For further information refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).



How to interpret the information

Crop-frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer or winter growing seasons, for the time period specified. The map on this page shows "Total Frequency" which is a count of the number of times that an active crop was detected. The maps on the following page show the summer and winter crop frequency, respectively. Analysis of satellite imagery can result in some misclassification, so it is recommended to view the composite imagery (see below) to help confirm the presence of a crop in a given season.

Mapping of broad groups of crops: Crop frequency is also separated into estimates of the broad crop groups within the area. This estimation is based on an automated classification approach (see https://www.qld.gov.au/environment/land/management/mapping/statewide-monitoring/crops for more detail).

In the winter season the classification differentiates between the groups:

- Cereal crops (e.g. wheat, barley, oats);
- Pulse crops (e.g. chickpea).

In the summer season the classification differentiates between the groups:

- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

Composite satellite imagery: Due to the limitations of the automated method used to detect active cropping, it is recommended to view the seasonal composite images (pages 5 onward), compiled to represent the maximum greenness (per pixel) within a growing season. Cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop-frequency mapping does not indicate cropping in an area, it is important to check each composite image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery, e.g in some wetter seasons the entire landscape might appear green. In this case, it is recommended to undertake further investigation using other information sources. Note: the composite images are only used to confirm the presence or absence of cropping activity; it is not possible to visually differentiate between the crop groups.

FORAGE REPORT: CROP FREQUENCY AND TYPE **Queensland** Government September 26, 2019 Lot on Plan: 251SP177899,60SP177899,3069A3415 etc. Label: paddock19 http://www.longpaddock.qld.gov.au/forage Estimated frequency map for summer (February) crops (2009 - 2018) **LEGEND** Crop frequency 2 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads Watercourse Water 0.04 0.08 0.12 0.16 km Estimated frequency map for winter (September) crops (2009 - 2018) **LEGEND** 2 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads Watercourse Water 0.04 0.08 0.12 0.16 km

FORAGE REPORT: CROP FREQUENCY AND TYPE Queensland September 26, 2019 Government Lot on Plan: 251SP177899,60SP177899,3069A3415 etc. http://www.longpaddock.qld.gov.au/forage Label: paddock19 Estimated frequency map for summer (February) coarse grain and pulse crops (2009 - 2018) **LEGEND** Crop frequency 1 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads Watercourse Water 0.04 0.08 0.12 0.16 km Estimated frequency map for summer (February) cotton crops (2009 - 2018) **LEGEND** Crop frequency 1 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads Watercourse Water 0.04 0.08 0.12 0.16 km

FORAGE REPORT: CROP FREQUENCY Queensland September 26, 2019 Lot on Plan: 251SP177899,60SP177899,3069A3415 etc. Government http://www.longpaddock.qld.gov.au/forage Label: paddock19 Estimated frequency map for winter (September) cereal crops (2009 - 2018) **LEGEND** 1 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads Watercourse 0.04 0.08 0.12 0.16 km Estimated frequency map for winter (September) pulse crops (2009 - 2018) **LEGEND** 1 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads Watercourse Water 0.04 0.08 0.12 0.16 km

http://www.longpaddock.qld.gov.au/forage

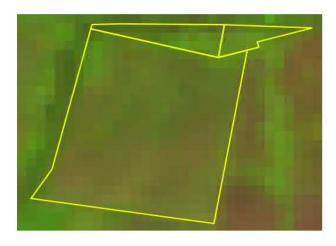
September 26, 2019

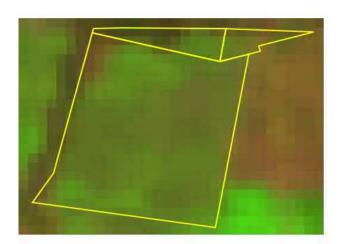
Lot on Plan: 251SP177899,60SP177899,3069A3415 etc.



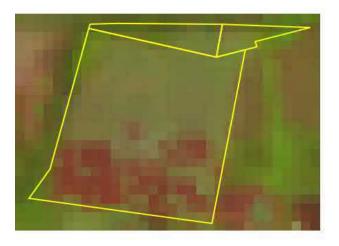


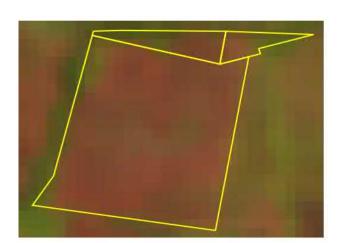
February (left) and September (right) images for 2009

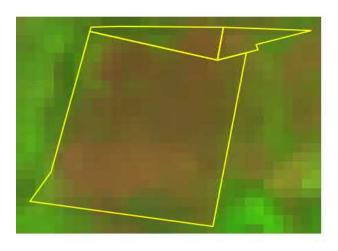


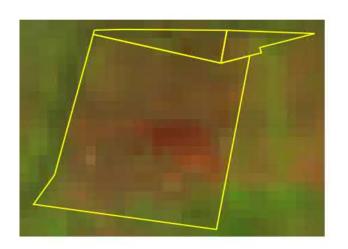


February (left) and September (right) images for 2010









http://www.longpaddock.qld.gov.au/forage

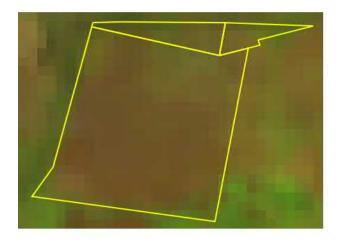
September 26, 2019

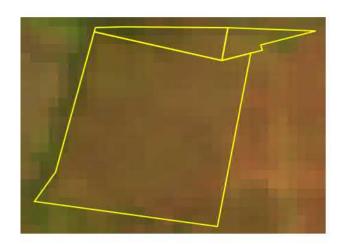
Lot on Plan: 251SP177899,60SP177899,3069A3415 etc.



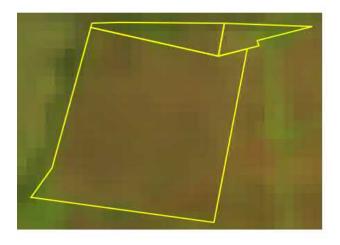


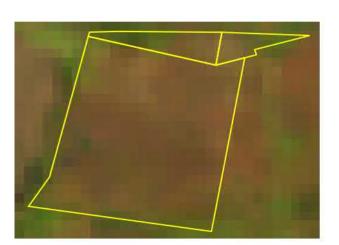
February (left) and September (right) images for 2012

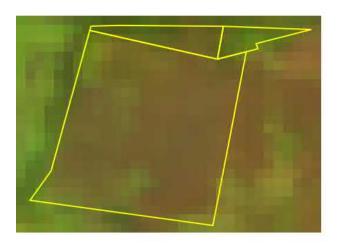


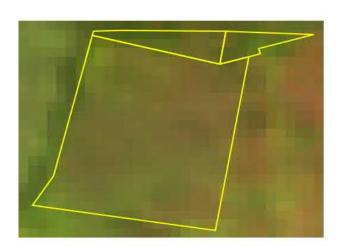


February (left) and September (right) images for 2013









http://www.longpaddock.qld.gov.au/forage

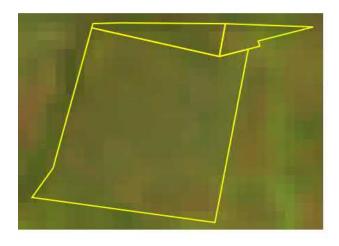
September 26, 2019

Lot on Plan: 251SP177899,60SP177899,3069A3415 etc.



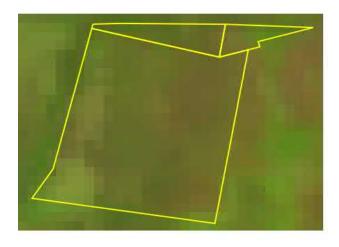


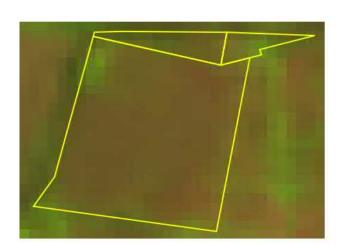
February (left) and September (right) images for 2015

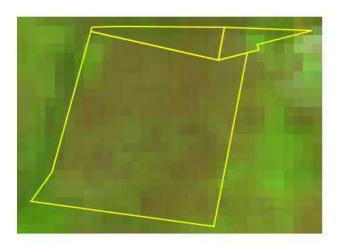


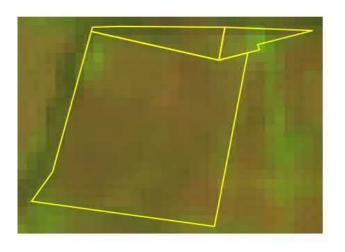


February (left) and September (right) images for 2016









http://www.longpaddock.qld.gov.au/forage

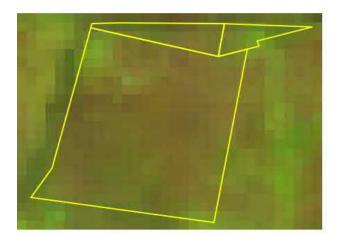
September 26, 2019

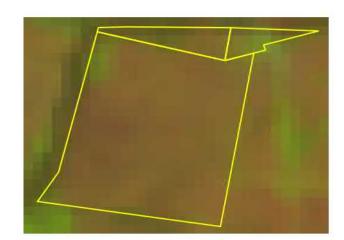
Lot on Plan: 251SP177899,60SP177899,3069A3415 etc.

Label: paddock19



February (left) and September (right) images for 2018





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http://www.longpaddock.qld.gov.au/forage

September 17, 2019

Lot on Plan: 3RP36466,3RP36464

Label: paddock21



Introduction

This report presents maps of crop frequency for your chosen area, and chosen time period. Maps are based on time-series analysis of satellite imagery (30-m spatial resolution), for both the summer and winter growing seasons, aimed at detecting cycles of greenness in vegetation. Composite satellite images that display the maximum greenness within a summer or winter growing season for each year are also provided, as a visual reference. For further information refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).



How to interpret the information

Crop-frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer or winter growing seasons, for the time period specified. The map on this page shows "Total Frequency" which is a count of the number of times that an active crop was detected. The maps on the following page show the summer and winter crop frequency, respectively. Analysis of satellite imagery can result in some misclassification, so it is recommended to view the composite imagery (see below) to help confirm the presence of a crop in a given season.

Mapping of broad groups of crops: Crop frequency is also separated into estimates of the broad crop groups within the area. This estimation is based on an automated classification approach (see https://www.qld.gov.au/environment/land/management/mapping/statewide-monitoring/crops for more detail).

In the winter season the classification differentiates between the groups:

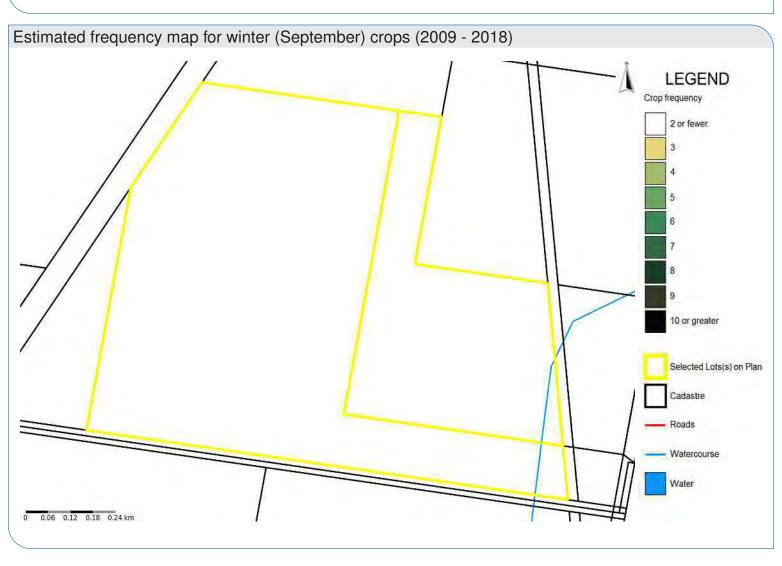
- Cereal crops (e.g. wheat, barley, oats);
- Pulse crops (e.g. chickpea).

In the summer season the classification differentiates between the groups:

- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

Composite satellite imagery: Due to the limitations of the automated method used to detect active cropping, it is recommended to view the seasonal composite images (pages 5 onward), compiled to represent the maximum greenness (per pixel) within a growing season. Cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop-frequency mapping does not indicate cropping in an area, it is important to check each composite image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery, e.g in some wetter seasons the entire landscape might appear green. In this case, it is recommended to undertake further investigation using other information sources. Note: the composite images are only used to confirm the presence or absence of cropping activity; it is not possible to visually differentiate between the crop groups.

FORAGE REPORT: CROP FREQUENCY AND TYPE **Queensland** Government September 17, 2019 Lot on Plan: 3RP36466,3RP36464 http://www.longpaddock.qld.gov.au/forage Estimated frequency map for summer (February) crops (2009 - 2018) **LEGEND** Crop frequency 2 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads Watercourse Water 0.06 0.12 0.18 0.24 km Estimated frequency map for winter (September) crops (2009 - 2018) **LEGEND** Crop frequency 2 or fewer



FORAGE REPORT: CROP FREQUENCY AND TYPE Queensland September 17, 2019 Government Lot on Plan: 3RP36466,3RP36464 http://www.longpaddock.qld.gov.au/forage Estimated frequency map for summer (February) coarse grain and pulse crops (2009 - 2018) LEGEND Crop frequency 1 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads Watercourse 0.06 0.12 0.18 0.24 km Estimated frequency map for summer (February) cotton crops (2009 - 2018) **LEGEND** Crop frequency 1 or fewer 10 or greater Selected Lots(s) on Plan Cadastre

0.06 0.12 0.18 0.24 km

Watercourse

Water

FORAGE REPORT: CROP FREQUENCY **Queensland** Government September 17, 2019 Lot on Plan: 3RP36466,3RP36464 http://www.longpaddock.qld.gov.au/forage Estimated frequency map for winter (September) cereal crops (2009 - 2018) **LEGEND** Crop frequency 1 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads Watercourse 0.06 0.12 0.18 0.24 km Estimated frequency map for winter (September) pulse crops (2009 - 2018) **LEGEND** Crop frequency 1 or fewer 10 or greater Selected Lots(s) on Plan Cadastre

0 0.06 0.12 0.18 0.24 km

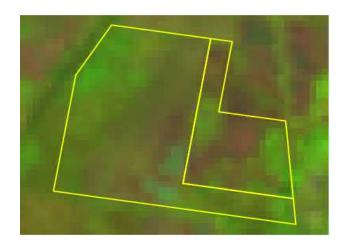
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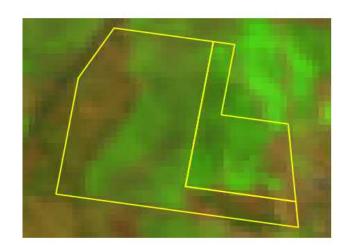
September 17, 2019

Lot on Plan: 3RP36466,3RP36464

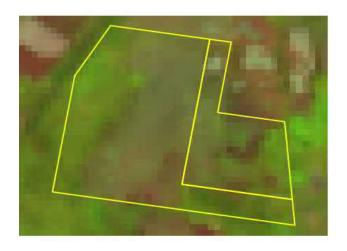
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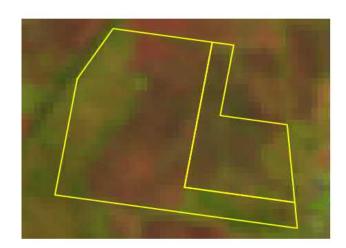
Queensland Government



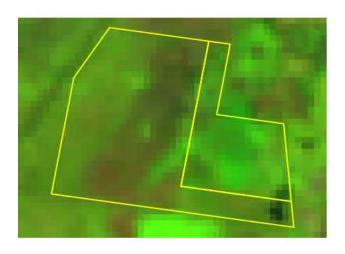


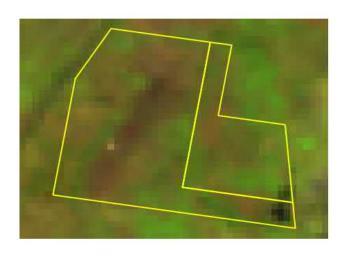
February (left) and September (right) images for 2010





February (left) and September (right) images for 2011





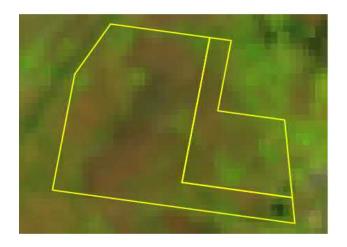
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September 17, 2019

Lot on Plan: 3RP36466,3RP36464

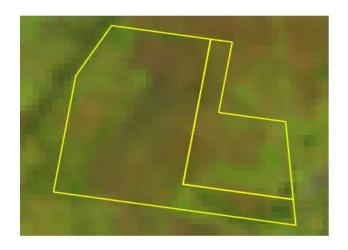
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Queensland Government



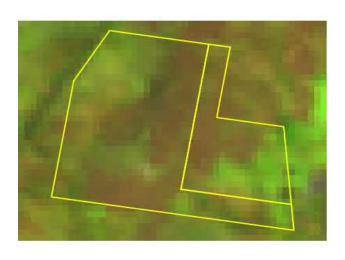


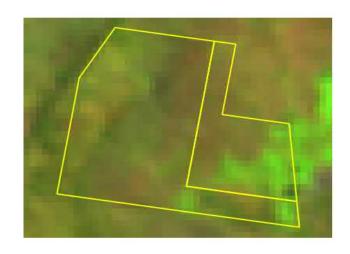
February (left) and September (right) images for 2013





February (left) and September (right) images for 2014





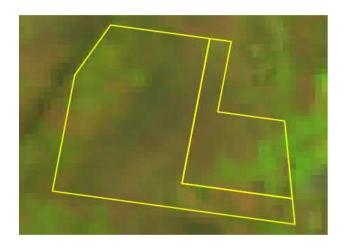
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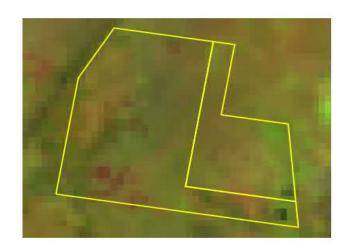
September 17, 2019

Lot on Plan: 3RP36466,3RP36464

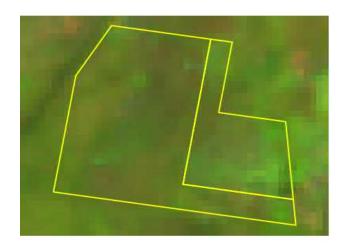
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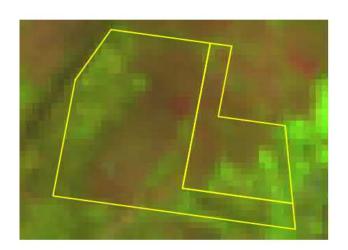
Queensland Government



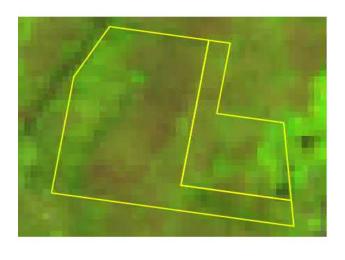


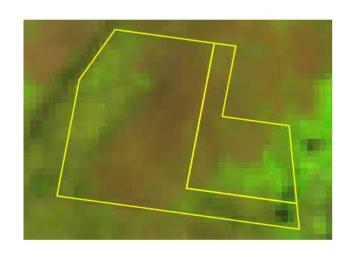
February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





http://www.longpaddock.qld.gov.au/forage

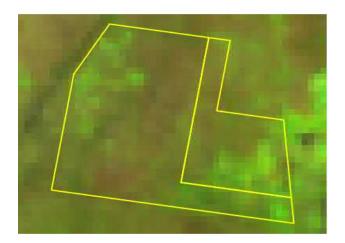
September 17, 2019

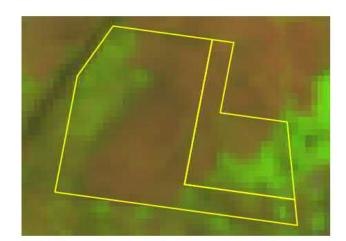
Lot on Plan: 3RP36466,3RP36464

Label: paddock21



February (left) and September (right) images for 2018





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http://www.longpaddock.qld.gov.au/forage

July 17, 2019

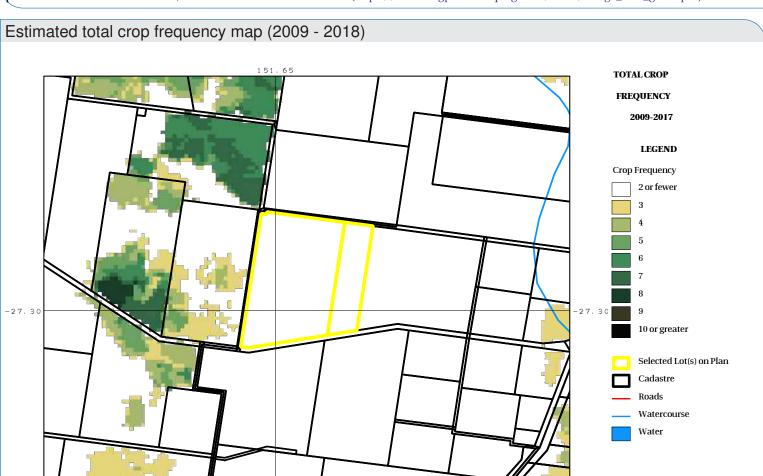
Lot on Plan: 4089A342138,3684A341858

Label: paddock24



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).



How to interpret the information

Crop frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer and winter growing seasons, for a ten year period. The map on this page shows 'Total Frequency' which is a count of number of years that an active crop was detected. The two maps on the following page show the summer and winter crop frequency, respectively. These maps show a count of the number of times an active crop was detected in each of those distinct growing seasons. The detection of active crops is based on time-series analysis of satellite imagery. Due to the limitations of the automated method used to detect active cropping, you should also view the temporally adaptive seasonal image composite on page 6, compiled to represent the maximum greenness (per pixel) within a growing season.

151.65

Mapping of broad crop groups: Crop frequency information is also separated into estimates of dominant broad crop groups within the region. This estimation is based on an automated classification approach for each season (see Pringle *et al.* 2018 for more details).

In the winter season the classification differentiates between classes:

- Cereal crop (e.g. wheat, barley, oats);
- Pulse crop (e.g. chickpea).

In the summer season the classification differentiates between the classes:

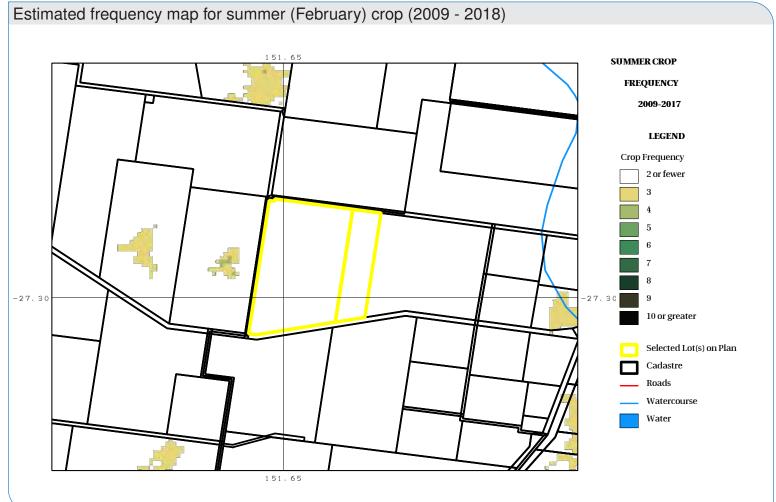
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

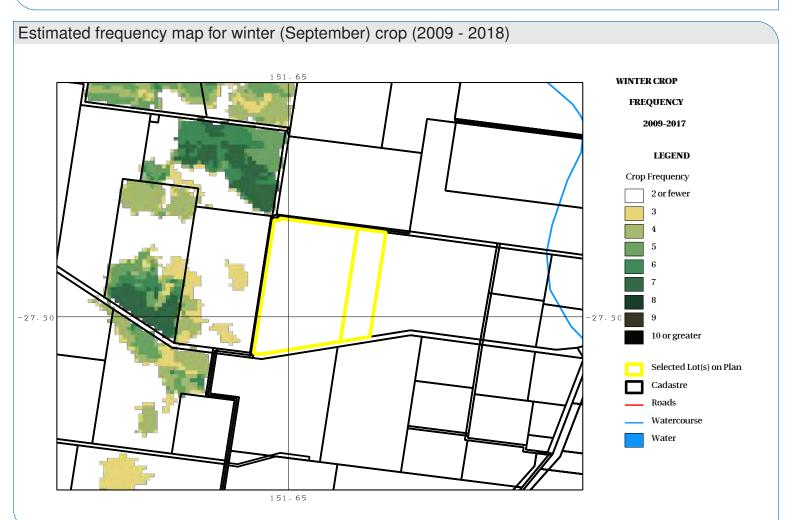
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 4089A342138,3684A341858







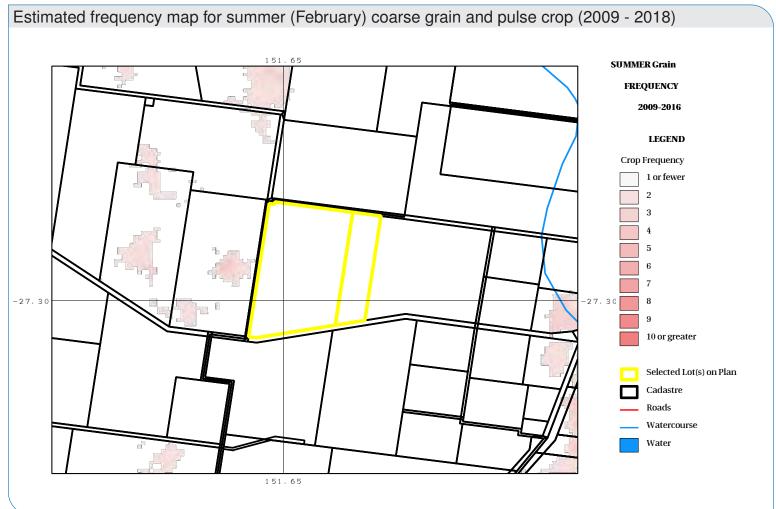
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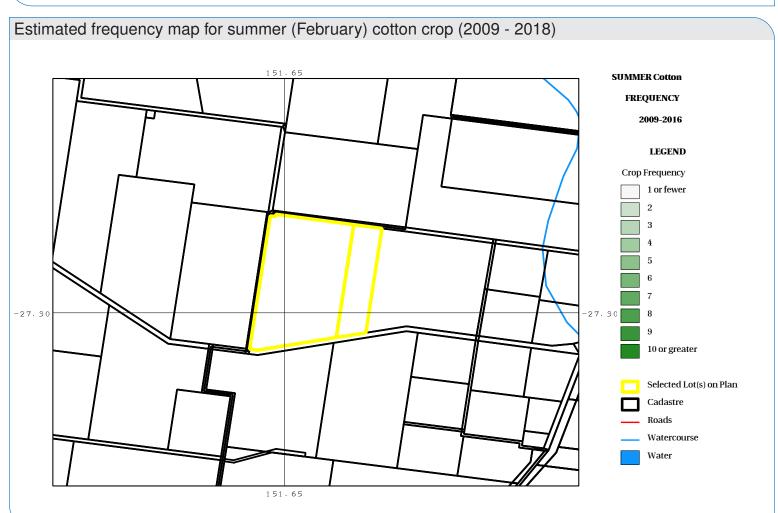
July 17, 2019

Lot on Plan: 4089A342138,3684A341858

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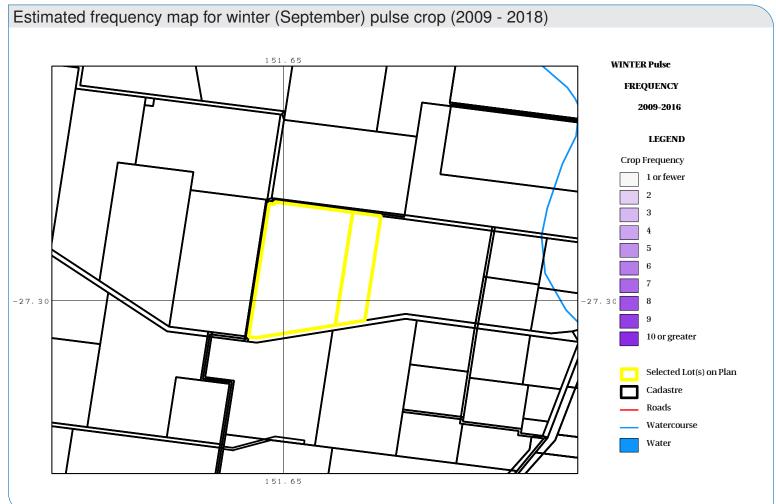


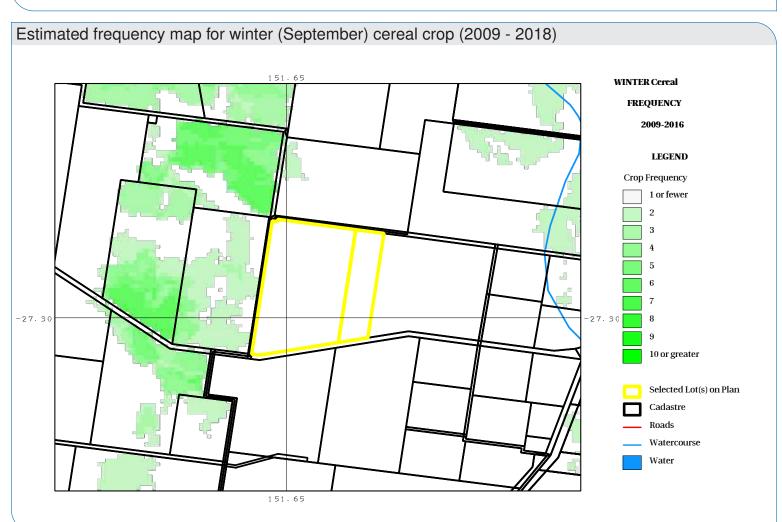
http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 4089A342138,3684A341858

Label: paddock24







http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 4089A342138,3684A341858

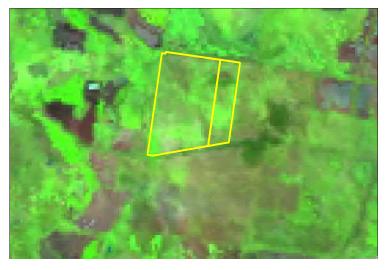
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February (left) and September (right) images for 2009



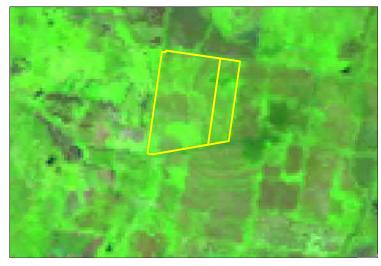


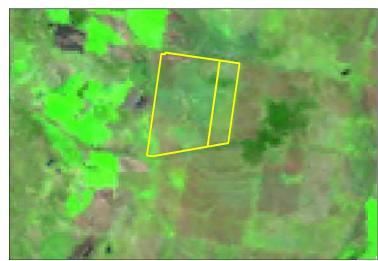
February (left) and September (right) images for 2010





February (left) and September (right) images for 2011





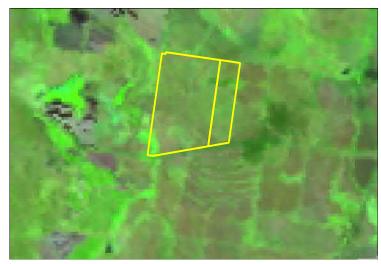
Queensland Government

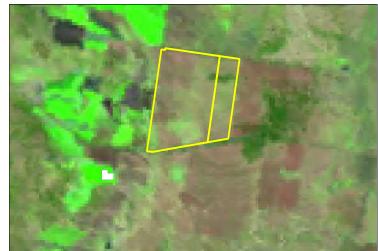
http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 4089A342138,3684A341858

Label: paddock24

February (left) and September (right) images for 2012



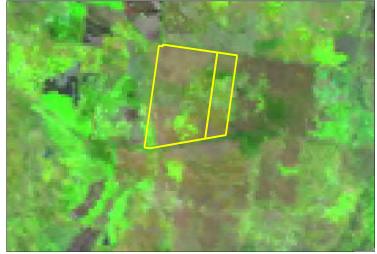


February (left) and September (right) images for 2013





February (left) and September (right) images for 2014





Queensland Government

http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 4089A342138,3684A341858

Label: paddock24

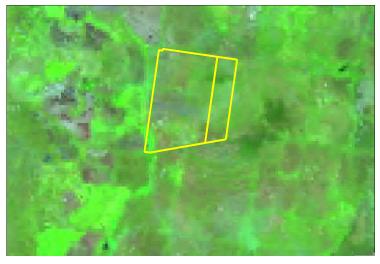
Queensland Government

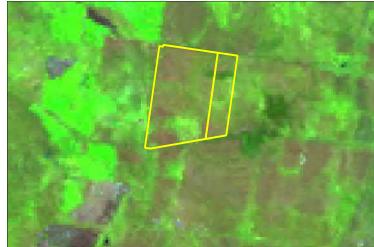
February (left) and September (right) images for 2015

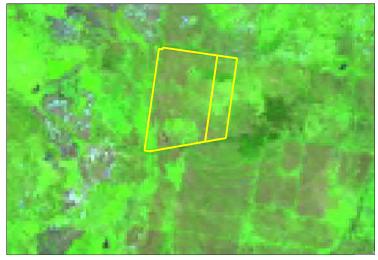


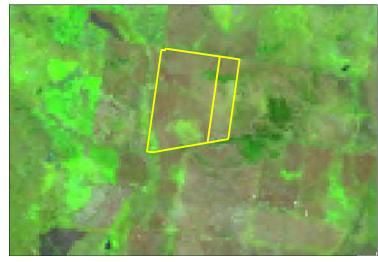


February (left) and September (right) images for 2016









http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 4089A342138,3684A341858

Label: paddock24



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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http://www.longpaddock.qld.gov.au/forage

July 17, 2019

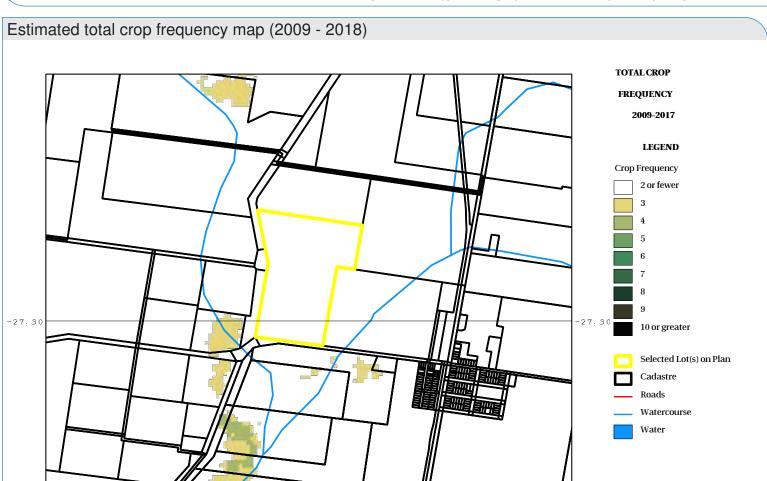
Lot on Plan: 3679A341857

Label: paddock27



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).



How to interpret the information

Crop frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer and winter growing seasons, for a ten year period. The map on this page shows 'Total Frequency' which is a count of number of years that an active crop was detected. The two maps on the following page show the summer and winter crop frequency, respectively. These maps show a count of the number of times an active crop was detected in each of those distinct growing seasons. The detection of active crops is based on time-series analysis of satellite imagery. Due to the limitations of the automated method used to detect active cropping, you should also view the temporally adaptive seasonal image composite on page 6, compiled to represent the maximum greenness (per pixel) within a growing season.

Mapping of broad crop groups: Crop frequency information is also separated into estimates of dominant broad crop groups within the region. This estimation is based on an automated classification approach for each season (see Pringle *et al.* 2018 for more details).

In the winter season the classification differentiates between classes:

- Cereal crop (e.g. wheat, barley, oats);
- Pulse crop (e.g. chickpea).

In the summer season the classification differentiates between the classes:

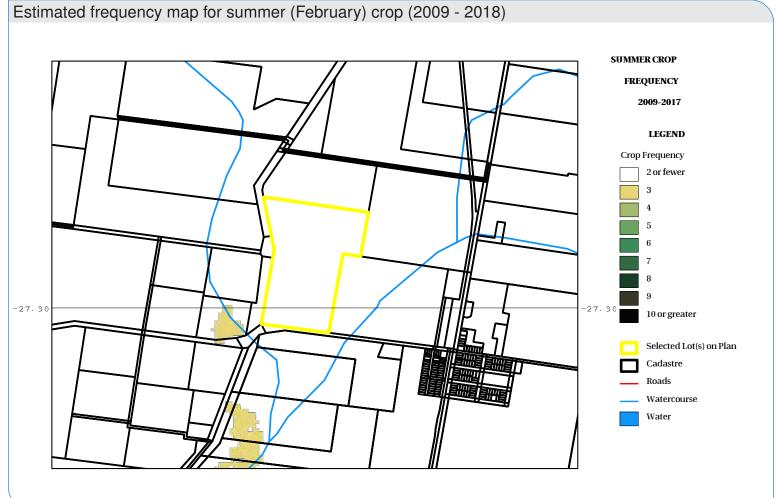
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

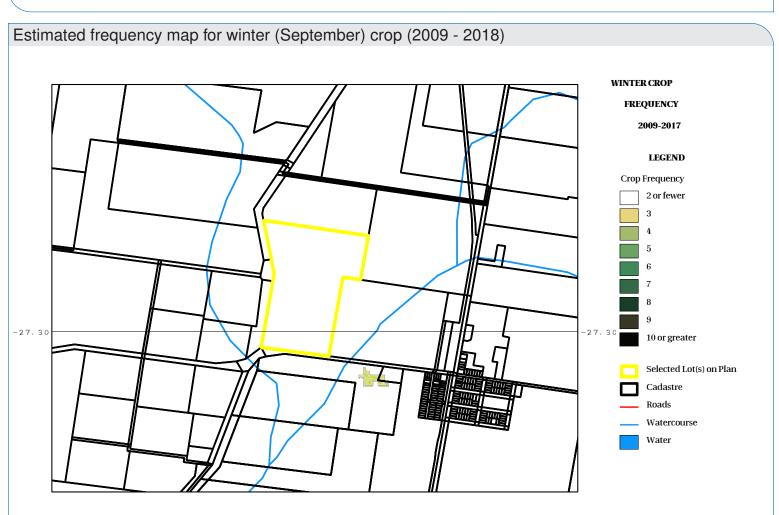
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3679A341857



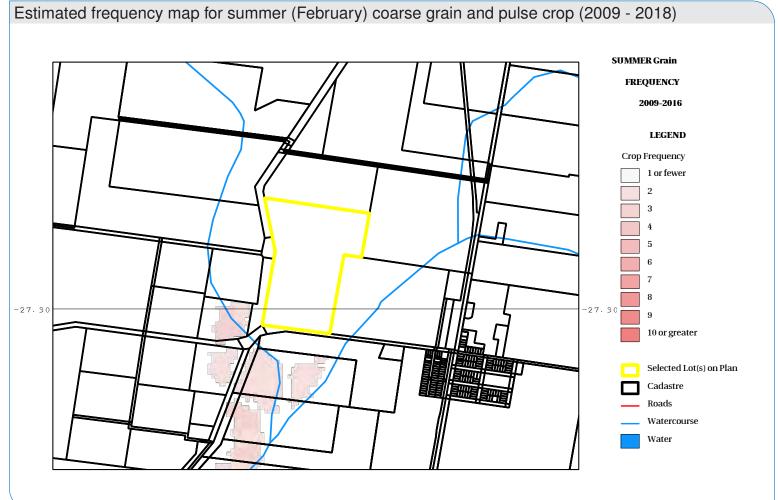


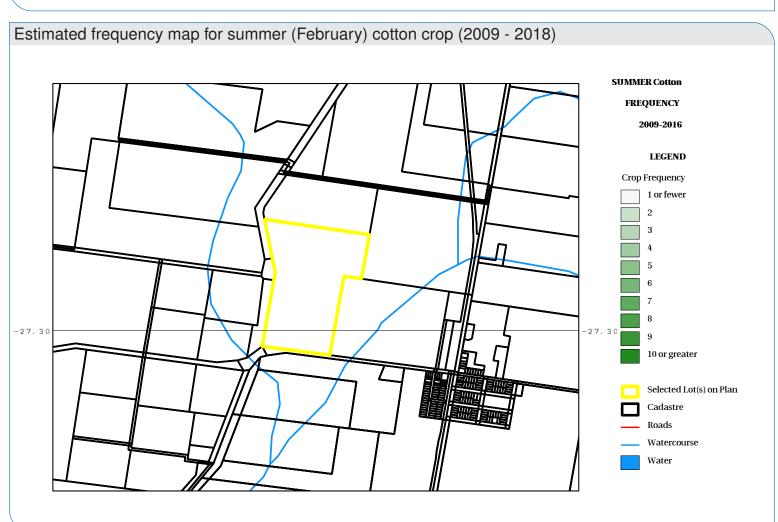


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3679A341857



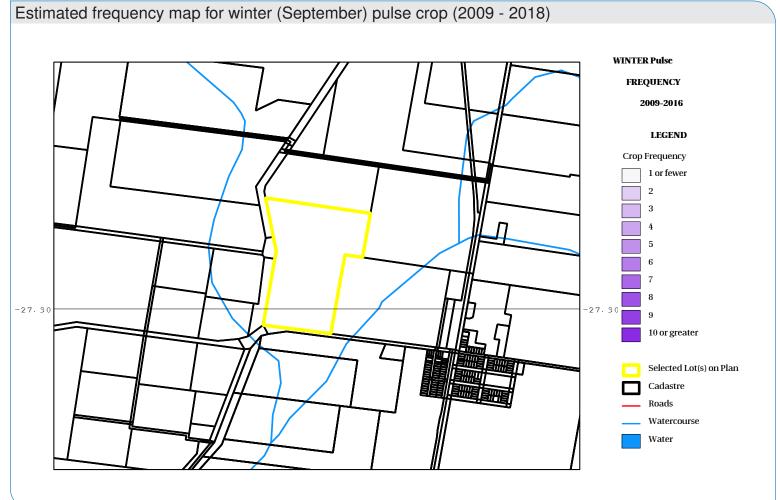


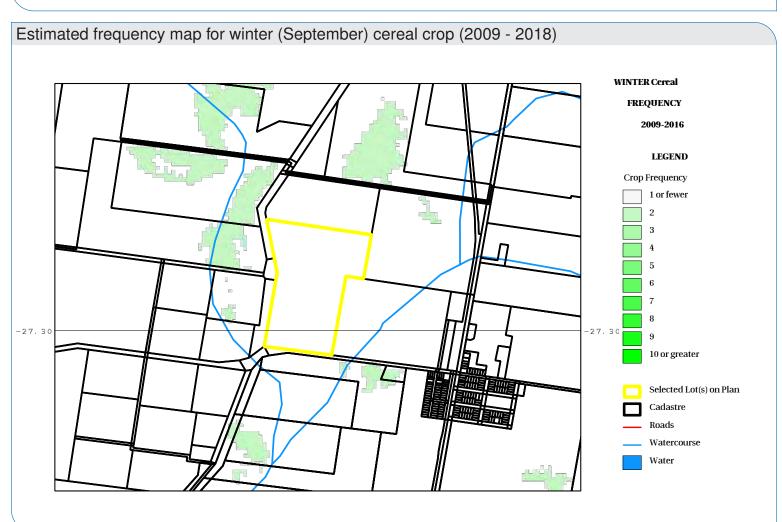


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3679A341857







http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3679A341857

Label: paddock27

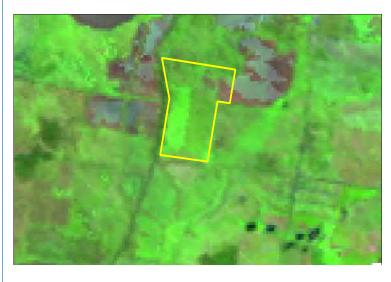
Queensland Government

February (left) and September (right) images for 2009

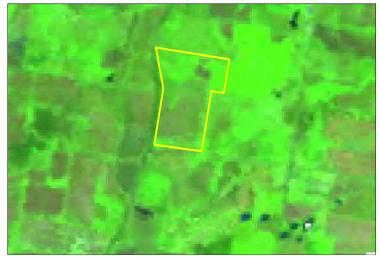




February (left) and September (right) images for 2010









http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3679A341857

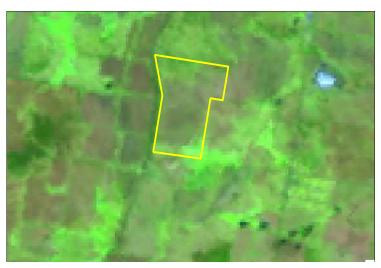
Label: paddock27

February (left) and September (right) images for 2012





February (left) and September (right) images for 2013





February (left) and September (right) images for 2014





Queensland Government

http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3679A341857

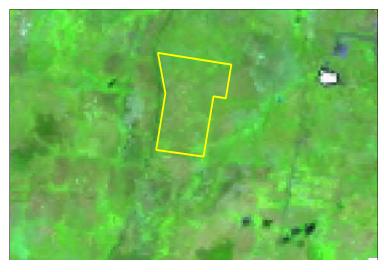
Label: paddock27

February (left) and September (right) images for 2015





February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





Queensland Government

http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 3679A341857

Label: paddock27



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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http://www.longpaddock.qld.gov.au/forage

July 17, 2019

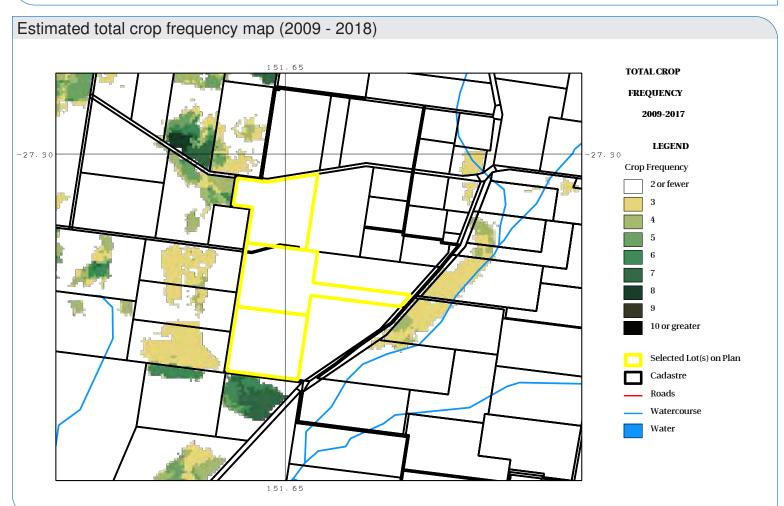
Lot on Plan: 3171RP902113,3445A341747,3170A34 etc.

Label: paddock28



Introduction

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How to interpret the information

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Mapping of broad crop groups: Crop frequency information is also separated into estimates of dominant broad crop groups within the region. This estimation is based on an automated classification approach for each season (see Pringle *et al.* 2018 for more details).

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In the summer season the classification differentiates between the classes:

- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

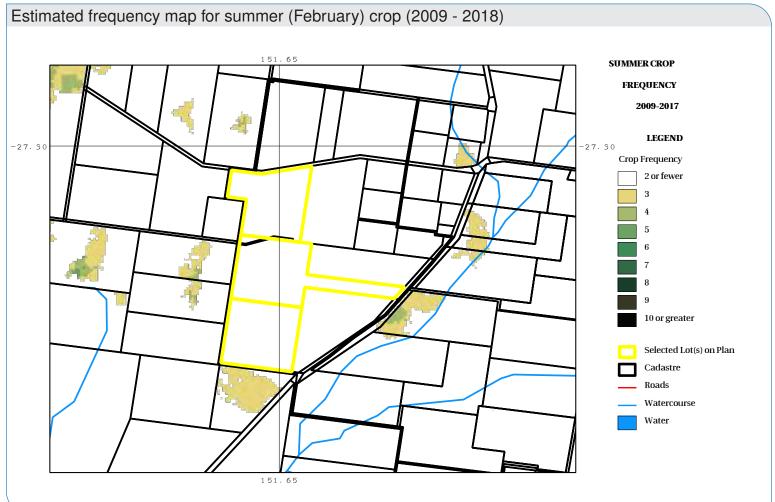
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

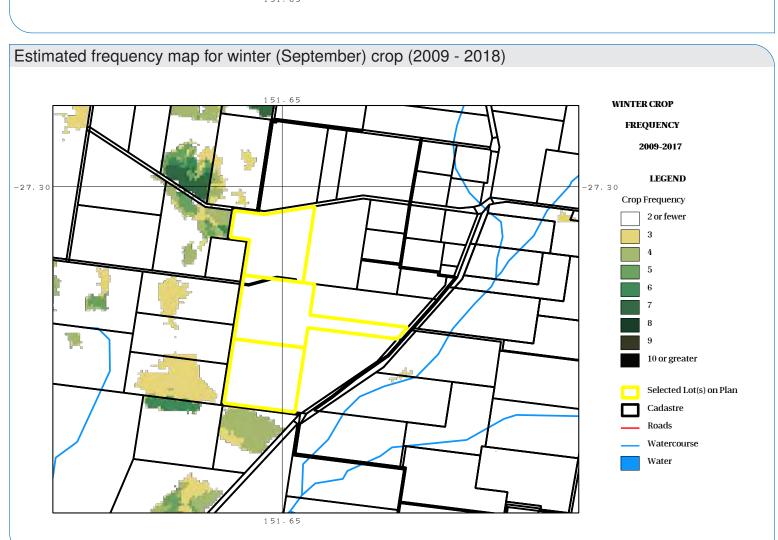
http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3171RP902113,3445A341747,3170A34 etc.

Label: paddock28





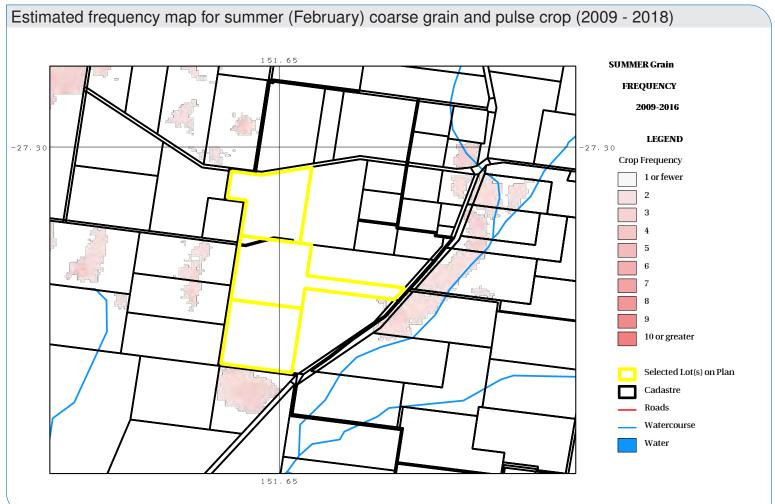


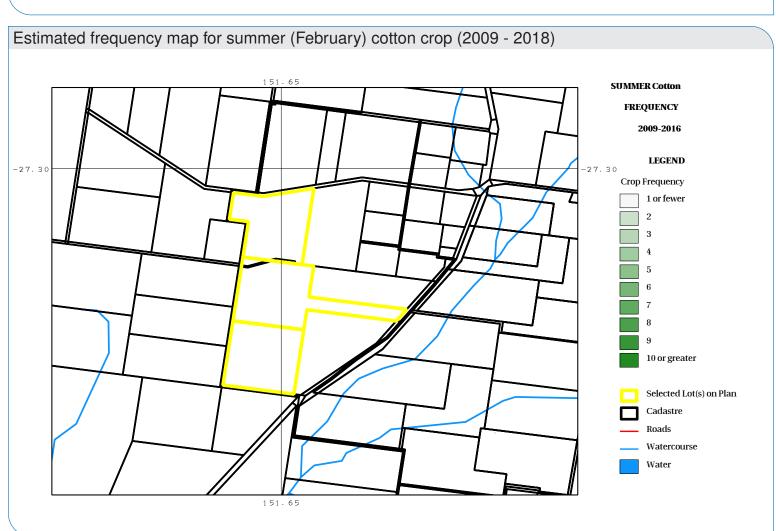
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July 17, 2019 Lot on Plan: 3171RP902113,3445A341747,3170A34 etc.

Label: paddock28



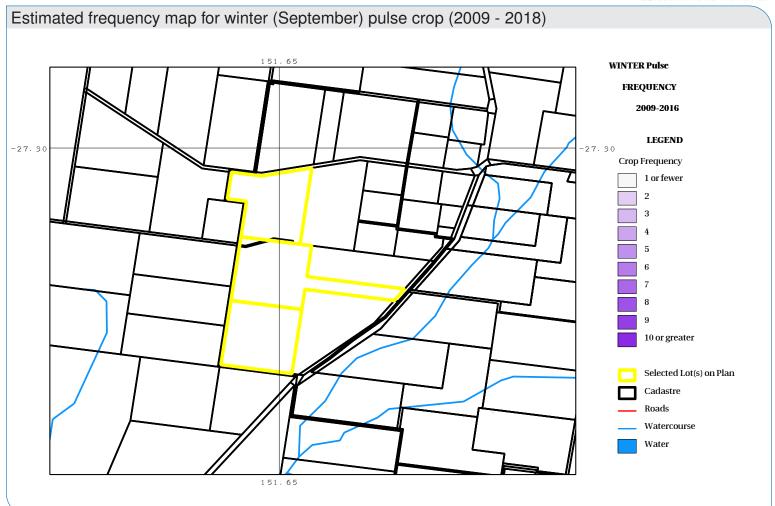


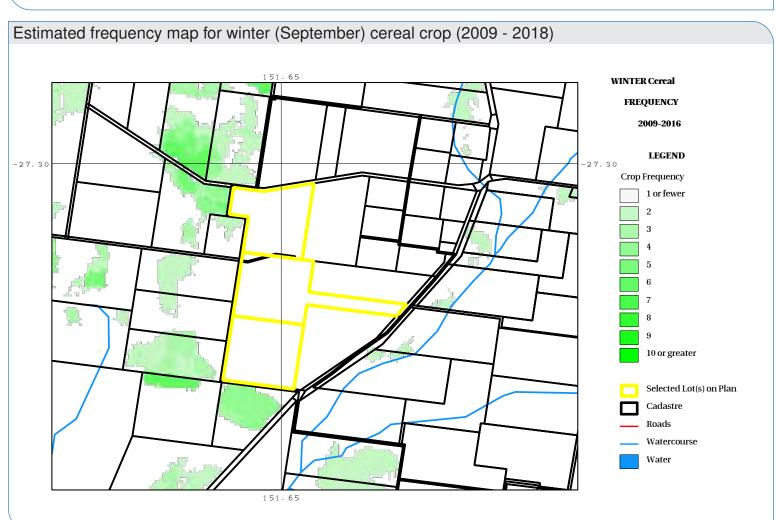


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3171RP902113,3445A341747,3170A34 etc.







http://www.longpaddock.qld.gov.au/forage

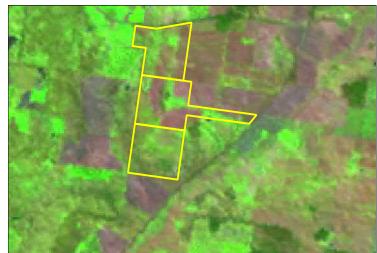
July 17, 2019

Lot on Plan: 3171RP902113,3445A341747,3170A34 etc.

Label: paddock28

Queensland Government





February (left) and September (right) images for 2010





February (left) and September (right) images for 2011





http://www.longpaddock.qld.gov.au/forage

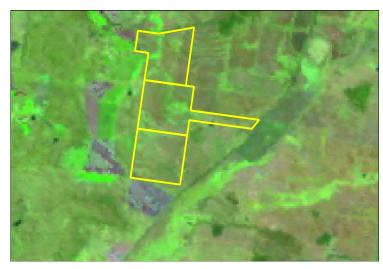
July 17, 2019

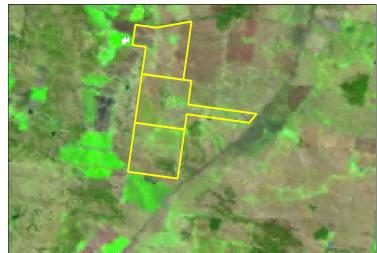
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Label: paddock28

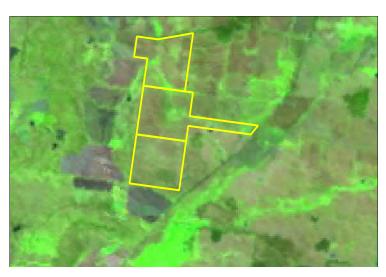
Queensland Government

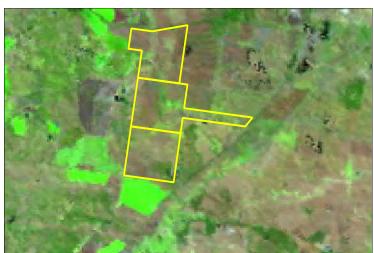
February (left) and September (right) images for 2012





February (left) and September (right) images for 2013









http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3171RP902113,3445A341747,3170A34 etc.

Label: paddock28

Queensland Government

February (left) and September (right) images for 2015





February (left) and September (right) images for 2016









http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 3171RP902113,3445A341747,3170A34 etc.

Label: paddock28



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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http://www.longpaddock.qld.gov.au/forage

July 17, 2019

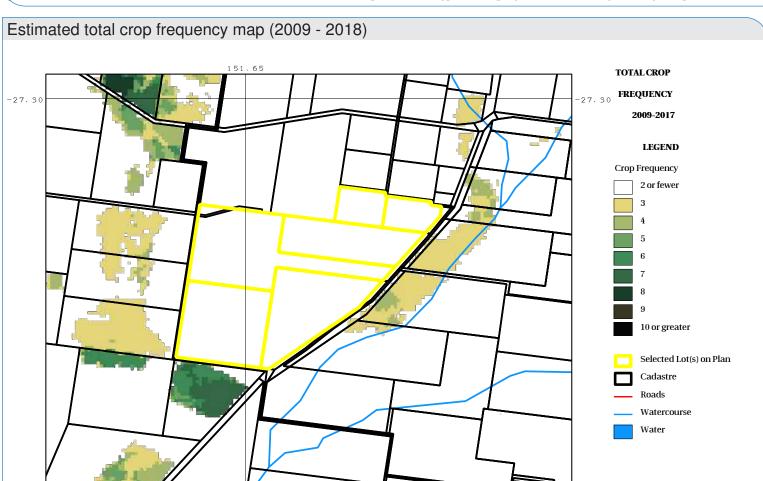
Lot on Plan: 98A342317,97A342317,3461RP902113 etc.

Label: paddock32



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf) .



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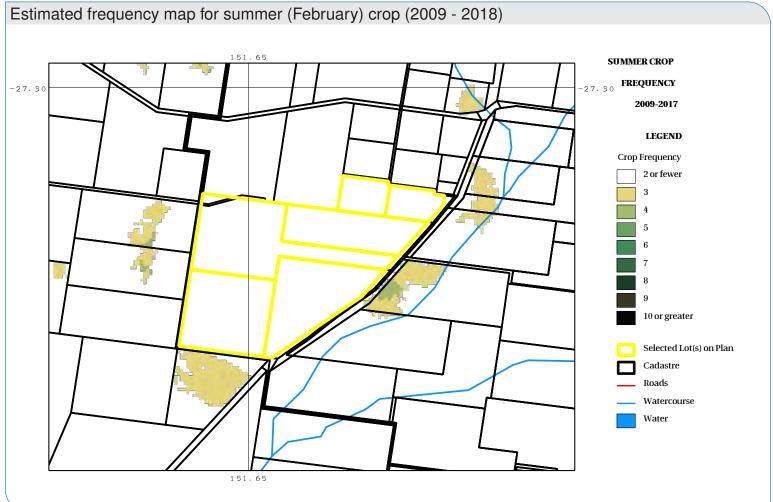
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

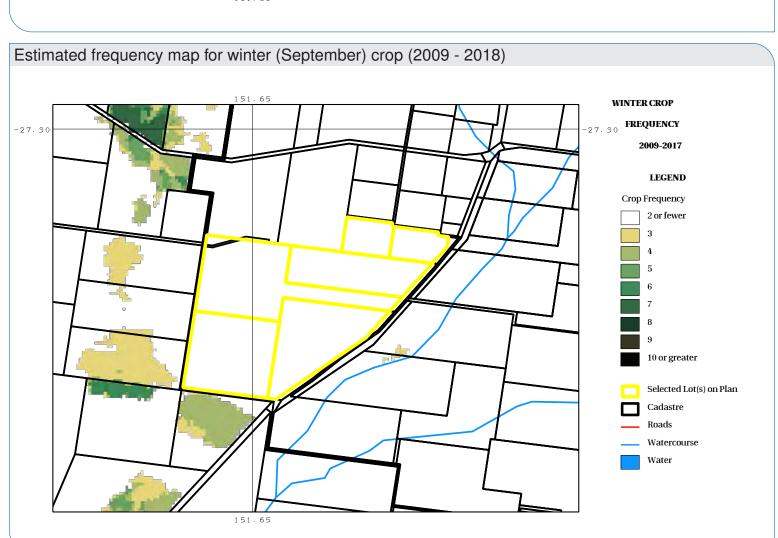
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July 17, 2019 Lot on Plan: 98A342317,97A342317,3461RP902113 etc.

Label: paddock32





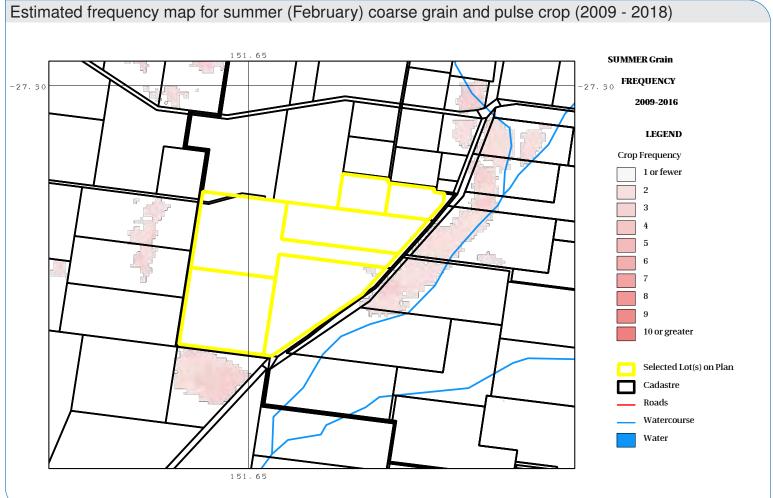


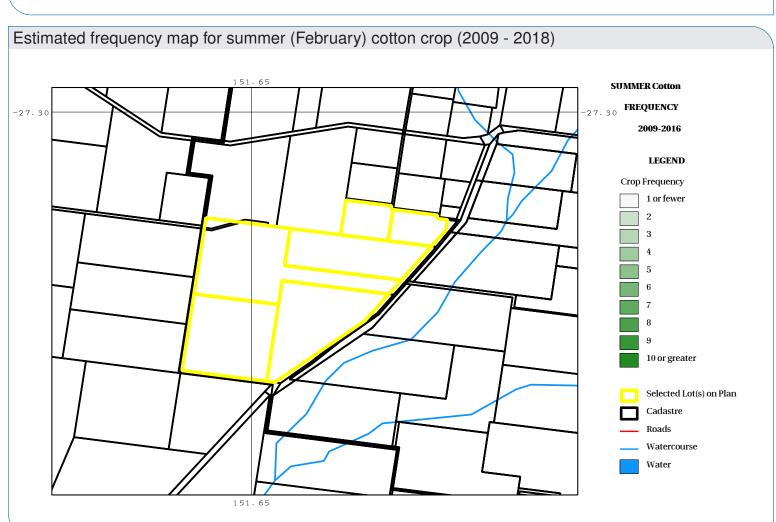
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July 17, 2019 Lot on Plan: 98A342317,97A342317,3461RP902113 etc.

Label: paddock32



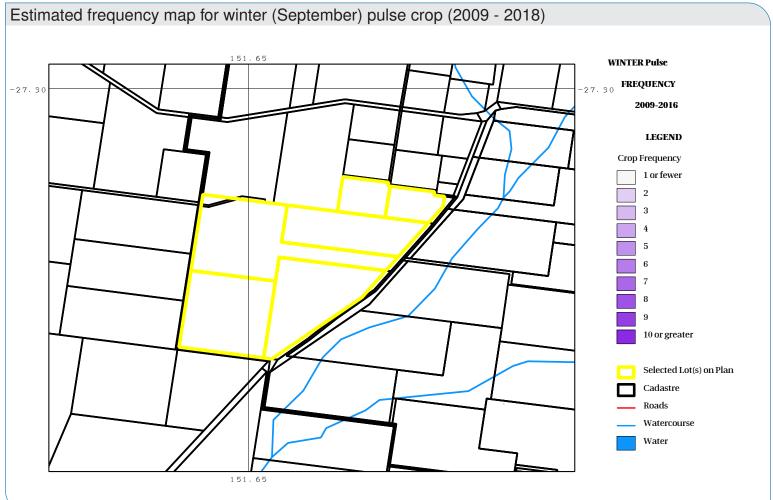


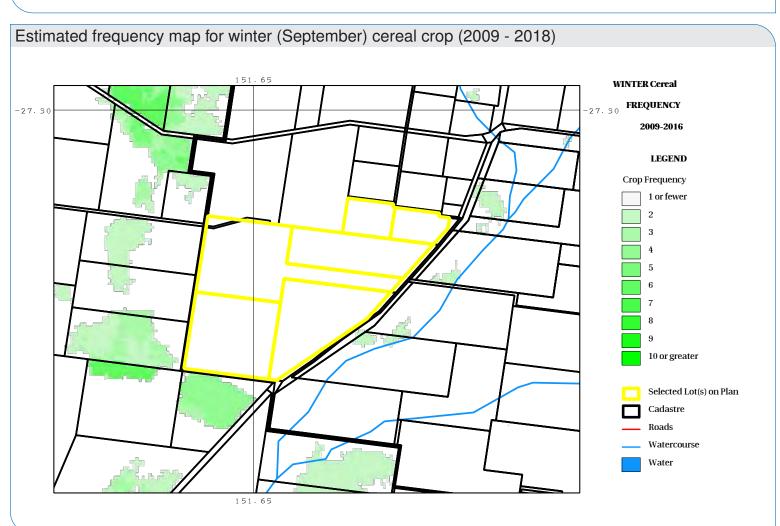


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 98A342317,97A342317,3461RP902113 etc.







http://www.longpaddock.qld.gov.au/forage

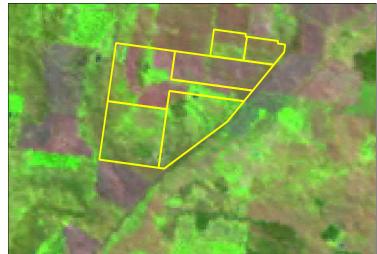
July 17, 2019 Lot on Plan: 98A342317,97A342317,3461RP902113 etc.

Label: paddock32

Queensland Government

February (left) and September (right) images for 2009





February (left) and September (right) images for 2010









http://www.longpaddock.qld.gov.au/forage

July 17, 2019

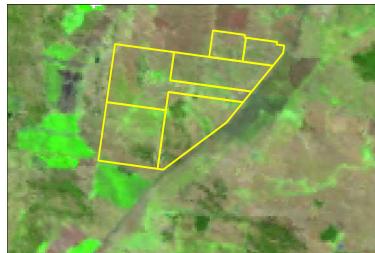
Lot on Plan: 98A342317,97A342317,3461RP902113 etc.

Label: paddock32

Queensland Government

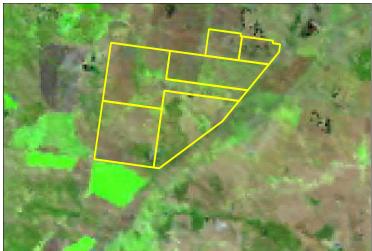
February (left) and September (right) images for 2012



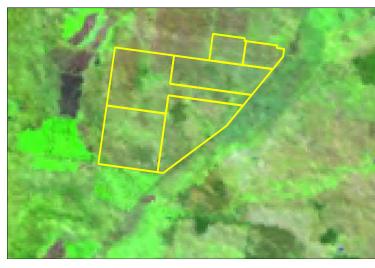


February (left) and September (right) images for 2013









http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 98A342317,97A342317,3461RP902113 etc.

Label: paddock32

Queensland Government

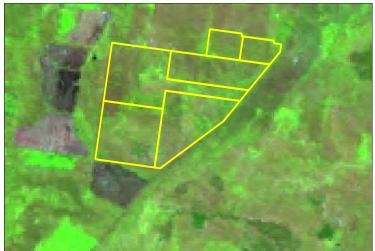
February (left) and September (right) images for 2015





February (left) and September (right) images for 2016









http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 98A342317,97A342317,3461RP902113 etc.

Label: paddock32



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

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July 17, 2019

Lot on Plan: 3170A341594

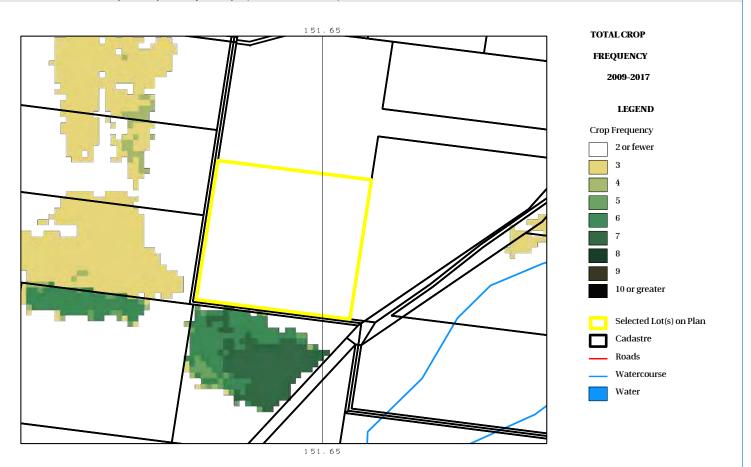
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Estimated total crop frequency map (2009 - 2018)



How to interpret the information

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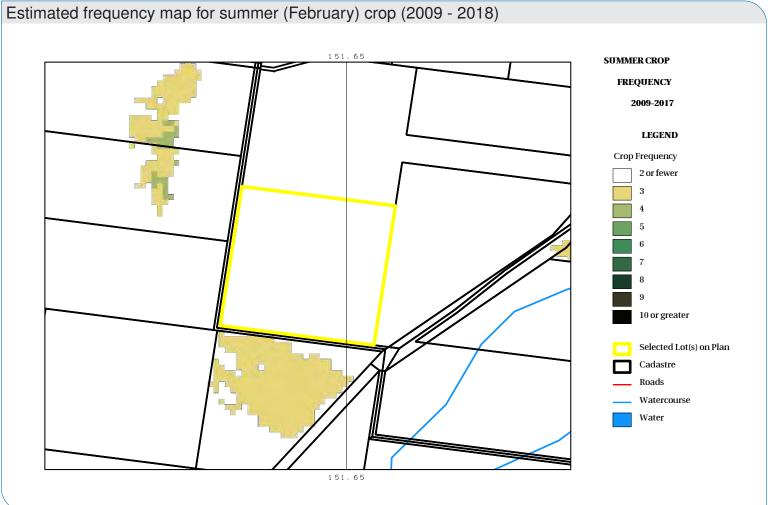
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

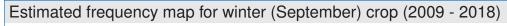
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

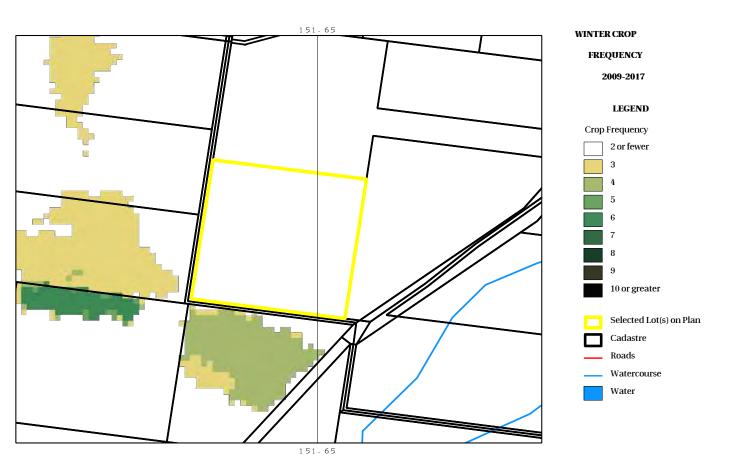
http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3170A341594





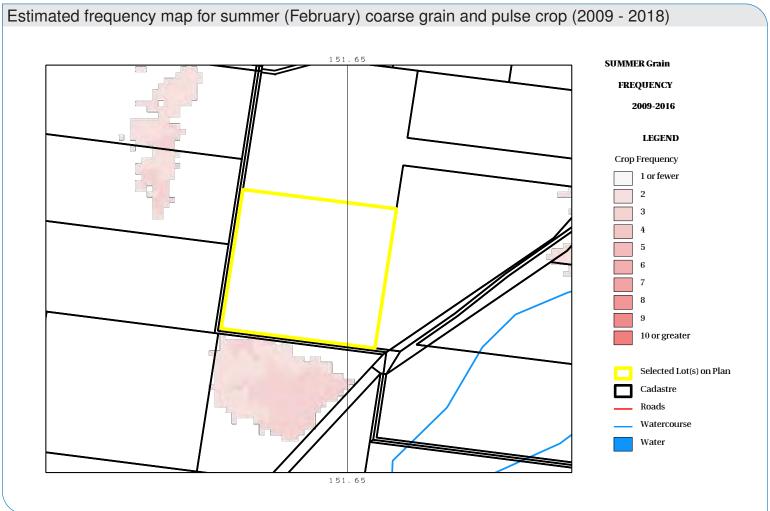


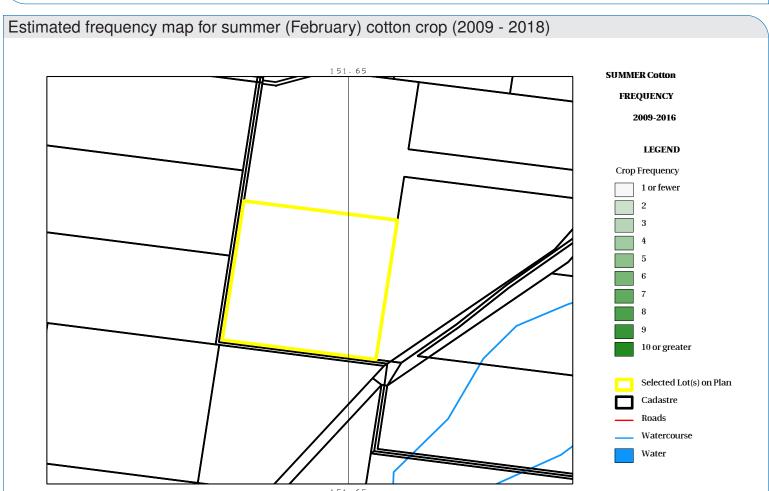


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July 17, 2019 Lot on Plan: 3170A341594



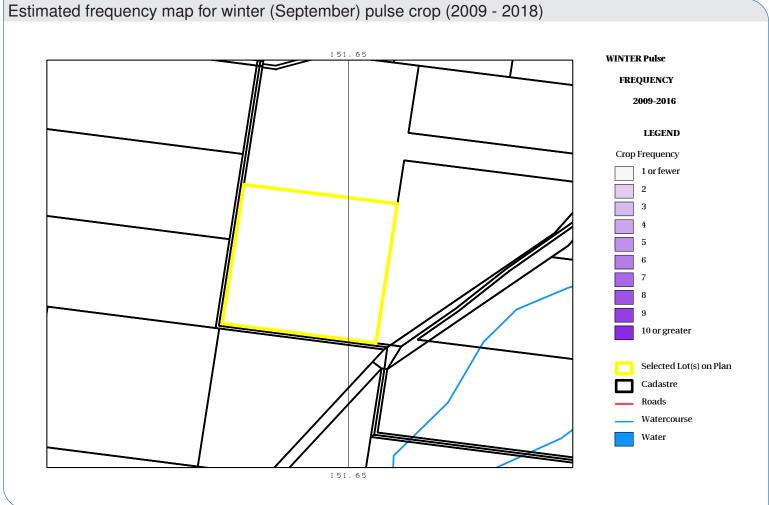


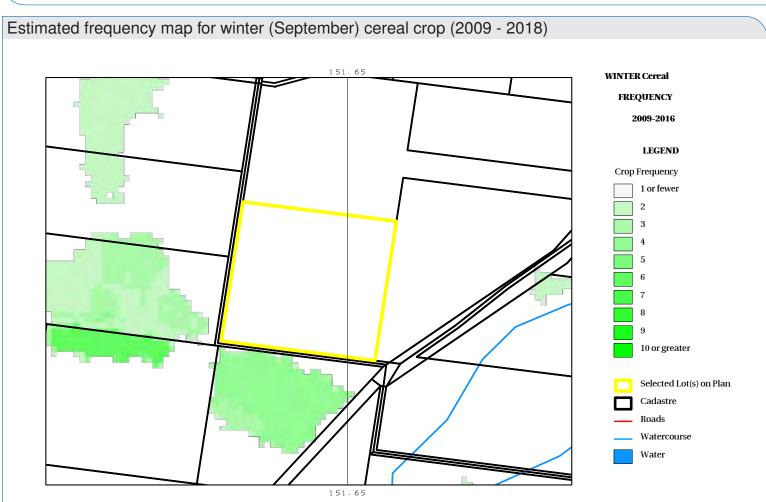


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July 17, 2019 Lot on Plan: 3170A341594







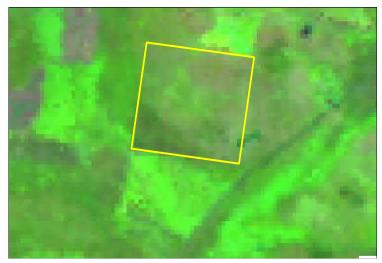
http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3170A341594

Label: paddock33

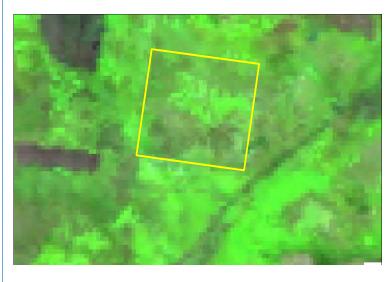
Queensland Government

February (left) and September (right) images for 2009

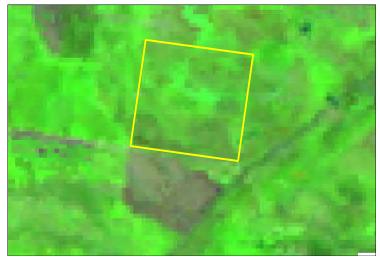




February (left) and September (right) images for 2010









http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3170A341594

Label: paddock33

February (left) and September (right) images for 2012



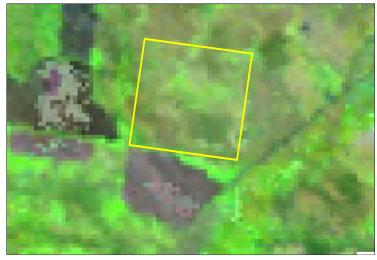


February (left) and September (right) images for 2013





February (left) and September (right) images for 2014





Queensland Government

http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3170A341594

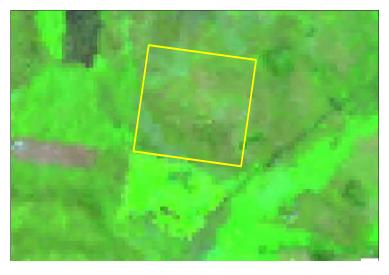
Label: paddock33

February (left) and September (right) images for 2015



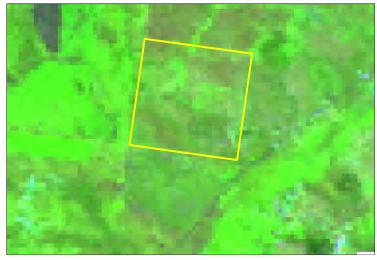


February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





Queensland Government

http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 3170A341594

Label: paddock33



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 3519A341792

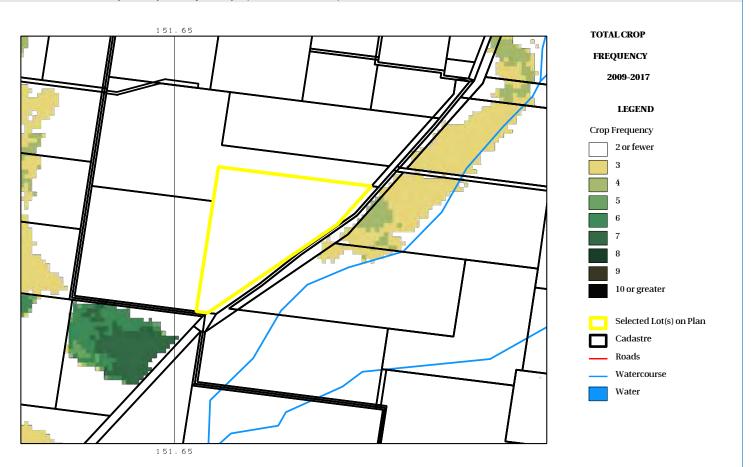
Label: paddock34



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).

Estimated total crop frequency map (2009 - 2018)



How to interpret the information

Crop frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer and winter growing seasons, for a ten year period. The map on this page shows 'Total Frequency' which is a count of number of years that an active crop was detected. The two maps on the following page show the summer and winter crop frequency, respectively. These maps show a count of the number of times an active crop was detected in each of those distinct growing seasons. The detection of active crops is based on time-series analysis of satellite imagery. Due to the limitations of the automated method used to detect active cropping, you should also view the temporally adaptive seasonal image composite on page 6, compiled to represent the maximum greenness (per pixel) within a growing season.

Mapping of broad crop groups: Crop frequency information is also separated into estimates of dominant broad crop groups within the region. This estimation is based on an automated classification approach for each season (see Pringle *et al.* 2018 for more details).

In the winter season the classification differentiates between classes:

- Cereal crop (e.g. wheat, barley, oats);
- Pulse crop (e.g. chickpea).

In the summer season the classification differentiates between the classes:

- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

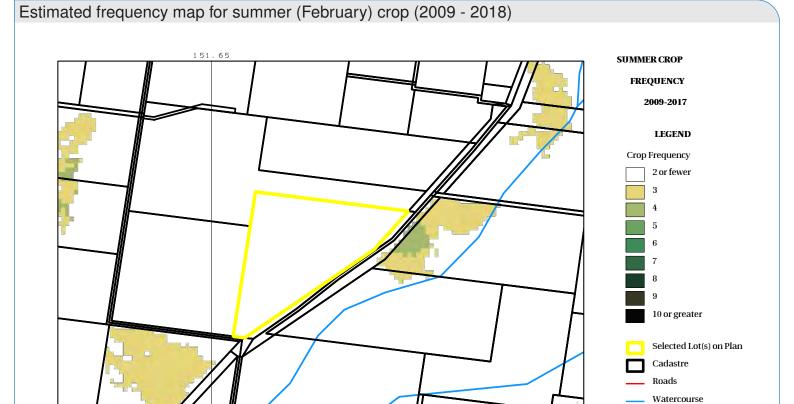
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

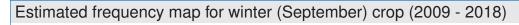
http://www.longpaddock.qld.gov.au/forage

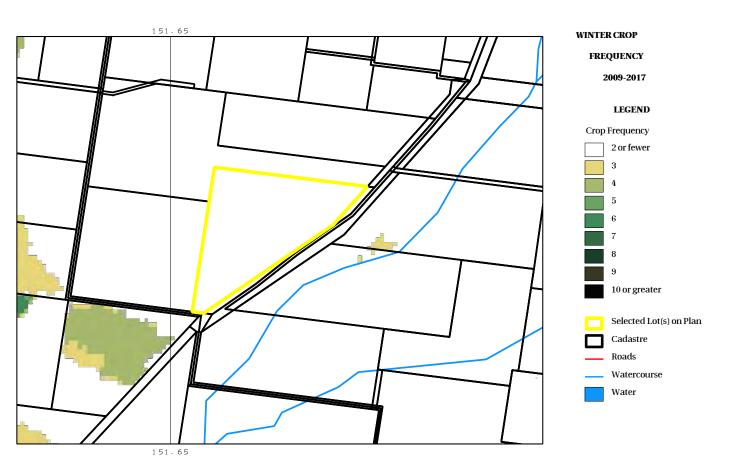
July 17, 2019 Lot on Plan: 3519A341792



Water



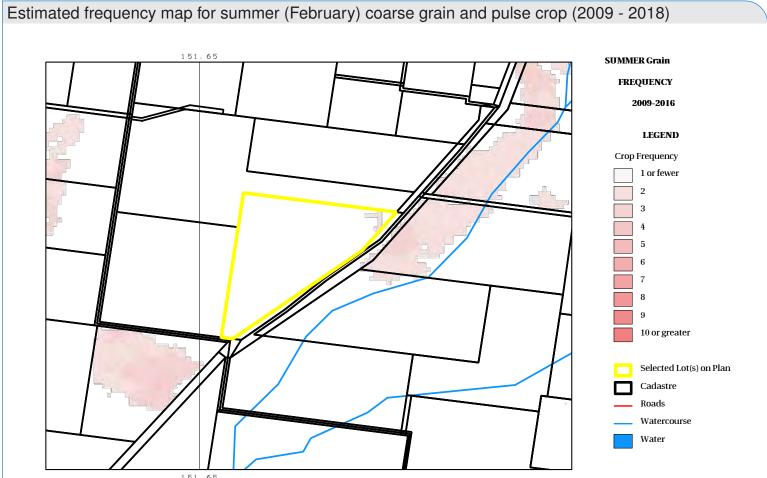


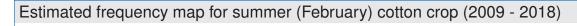


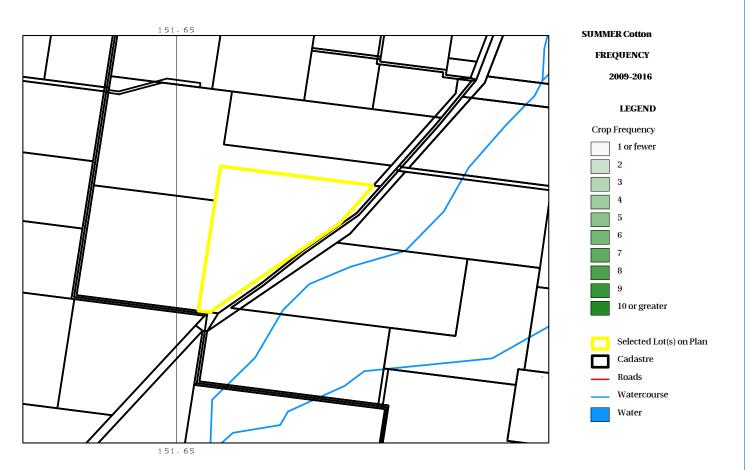
http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3519A341792 Label: paddock34





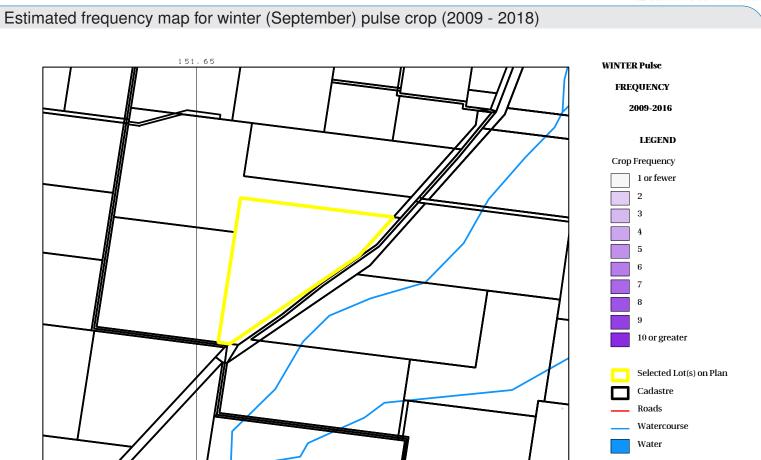


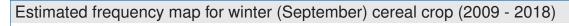


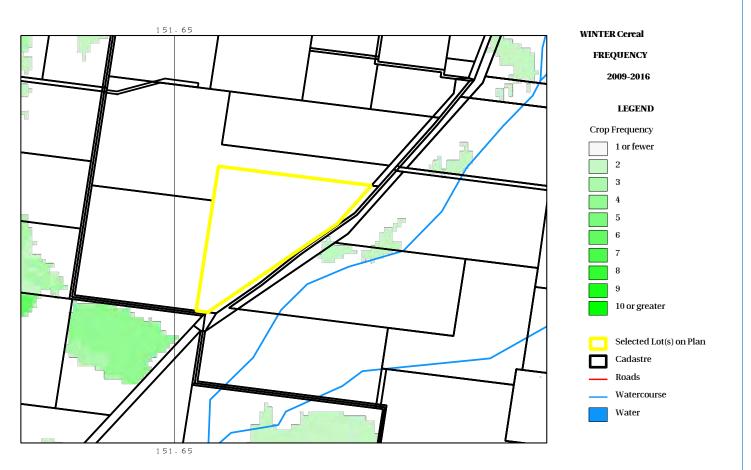
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July 17, 2019 Lot on Plan: 3519A341792









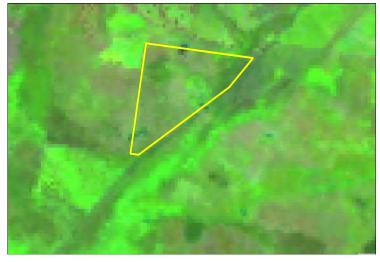
http://www.longpaddock.qld.gov.au/forage

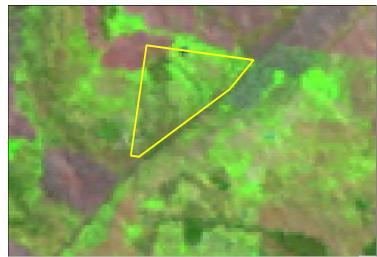
July 17, 2019 Lot on Plan: 3519A341792

Label: paddock34

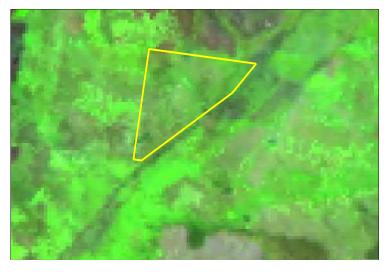
Queensland Government

February (left) and September (right) images for 2009

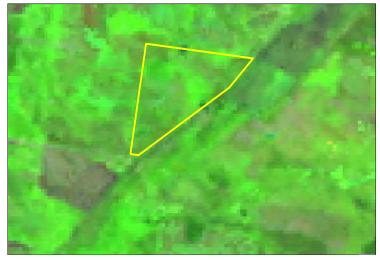


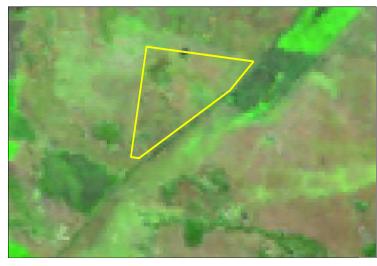


February (left) and September (right) images for 2010









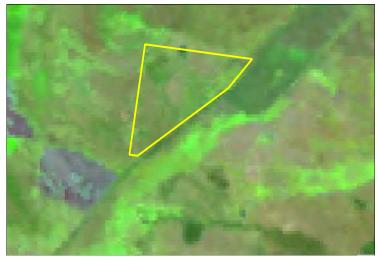
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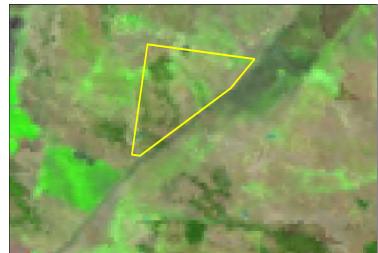
July 17, 2019 Lot on Plan: 3519A341792

Label: paddock34

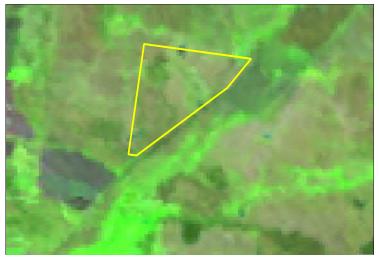
Queensland Government

February (left) and September (right) images for 2012

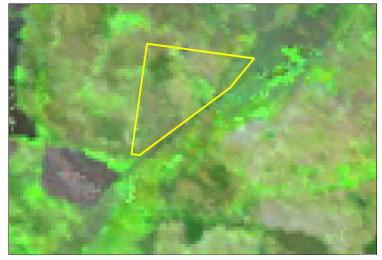


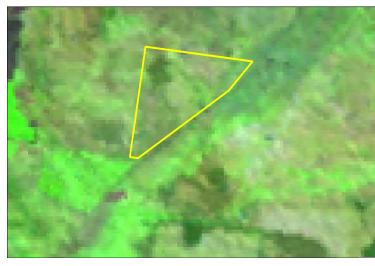


February (left) and September (right) images for 2013





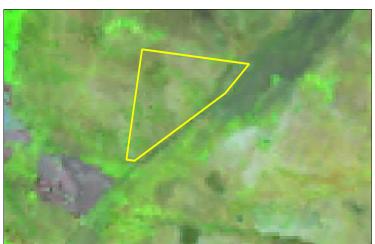




http://www.longpaddock.qld.gov.au/forage

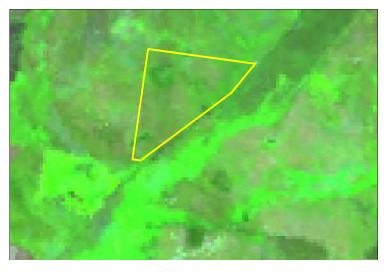
July 17, 2019 Lot on Plan: 3519A341792

Label: paddock34



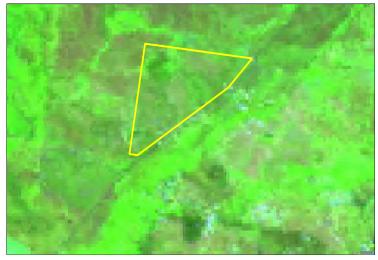


February (left) and September (right) images for 2016





February (left) and September (right) images for 2017







http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 3519A341792

Label: paddock34



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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http://www.longpaddock.qld.gov.au/forage

October 28, 2019

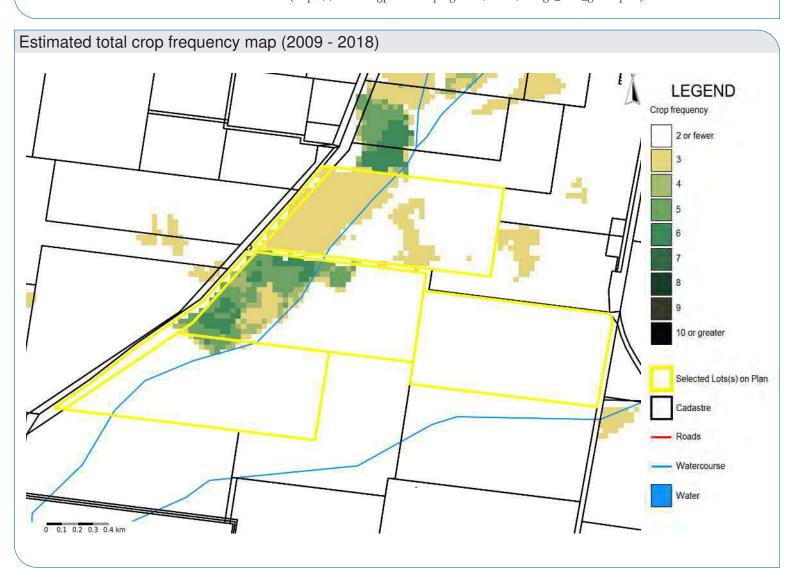
Lot on Plan: 9SP188367,3421A341699,3462A34174 etc.

Label: paddock35



Introduction

This report presents maps of crop frequency for your chosen area, and chosen time period. Maps are based on time-series analysis of satellite imagery (30-m spatial resolution), for both the summer and winter growing seasons, aimed at detecting cycles of greenness in vegetation. Composite satellite images that display the maximum greenness within a summer or winter growing season for each year are also provided, as a visual reference. For further information refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).



How to interpret the information

Crop-frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer or winter growing seasons, for the time period specified. The map on this page shows "Total Frequency" which is a count of the number of times that an active crop was detected. The maps on the following page show the summer and winter crop frequency, respectively. Analysis of satellite imagery can result in some misclassification, so it is recommended to view the composite imagery (see below) to help confirm the presence of a crop in a given season.

Mapping of broad groups of crops: Crop frequency is also separated into estimates of the broad crop groups within the area. This estimation is based on an automated classification approach (see https://www.qld.gov.au/environment/land/management/mapping/statewide-monitoring/crops for more detail).

In the winter season the classification differentiates between the groups:

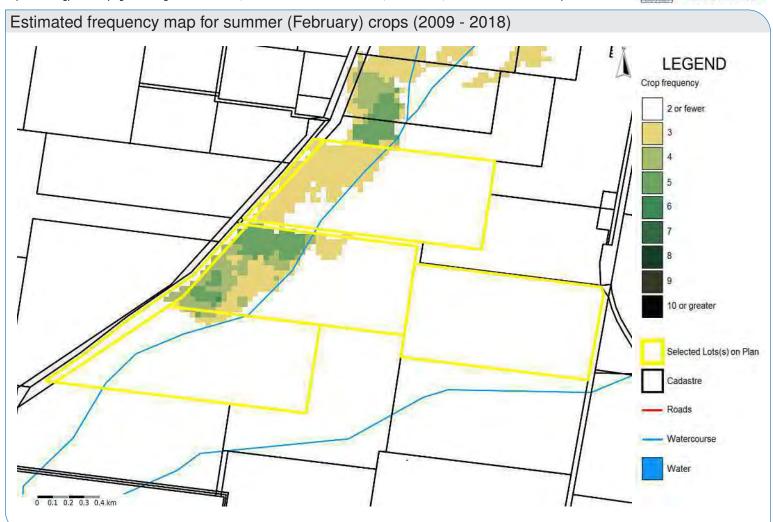
- Cereal crops (e.g. wheat, barley, oats);
- Pulse crops (e.g. chickpea).

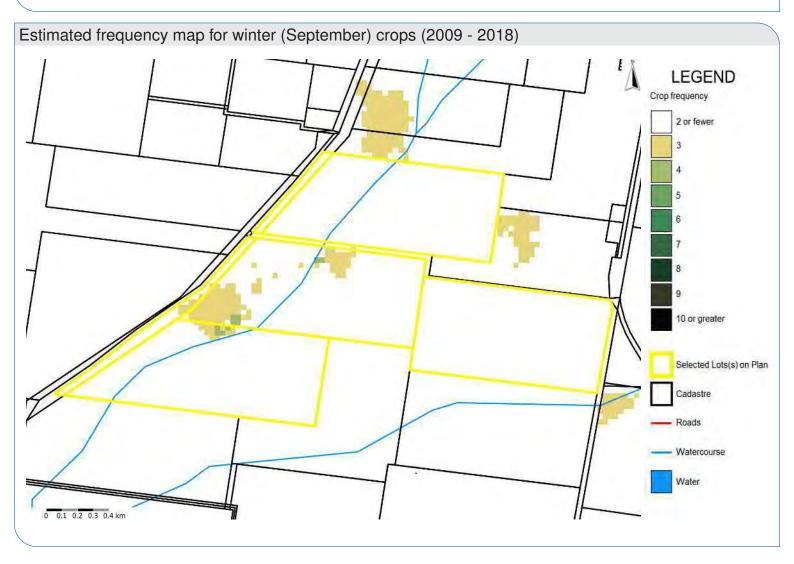
In the summer season the classification differentiates between the groups:

- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

Composite satellite imagery: Due to the limitations of the automated method used to detect active cropping, it is recommended to view the seasonal composite images (pages 5 onward), compiled to represent the maximum greenness (per pixel) within a growing season. Cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop-frequency mapping does not indicate cropping in an area, it is important to check each composite image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery, e.g in some wetter seasons the entire landscape might appear green. In this case, it is recommended to undertake further investigation using other information sources. Note: the composite images are only used to confirm the presence or absence of cropping activity; it is not possible to visually differentiate between the crop groups.

FORAGE REPORT: CROP FREQUENCY AND TYPE **Queensland** Government http://www.longpaddock.qld.gov.au/forage October 28, 2019 Lot on Plan: 9SP188367,3421A341699,3462A34174 etc. Label: paddock35 Estimated frequency map for summer (February) crops (2009 - 2018) **LEGEND**





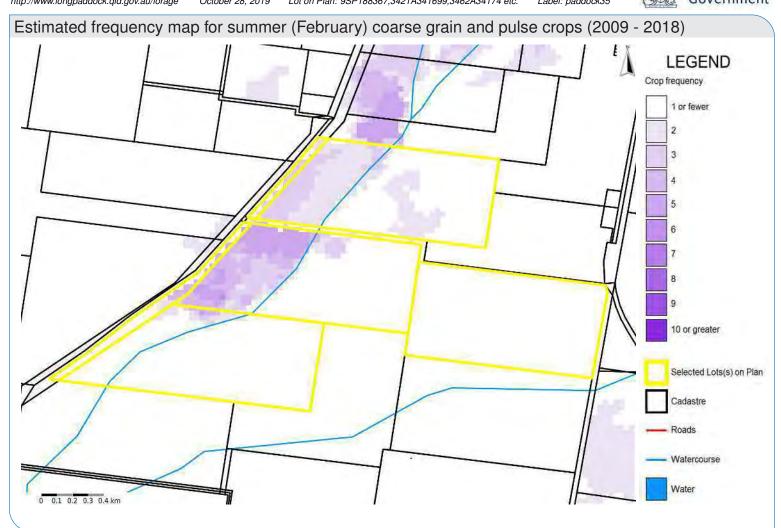
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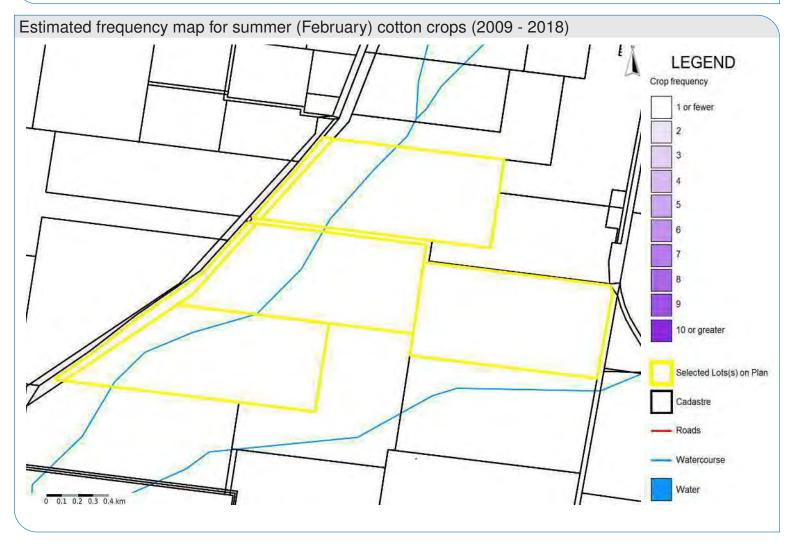
October 28, 2019

Lot on Plan: 9SP188367,3421A341699,3462A34174 etc.

Label: paddock35

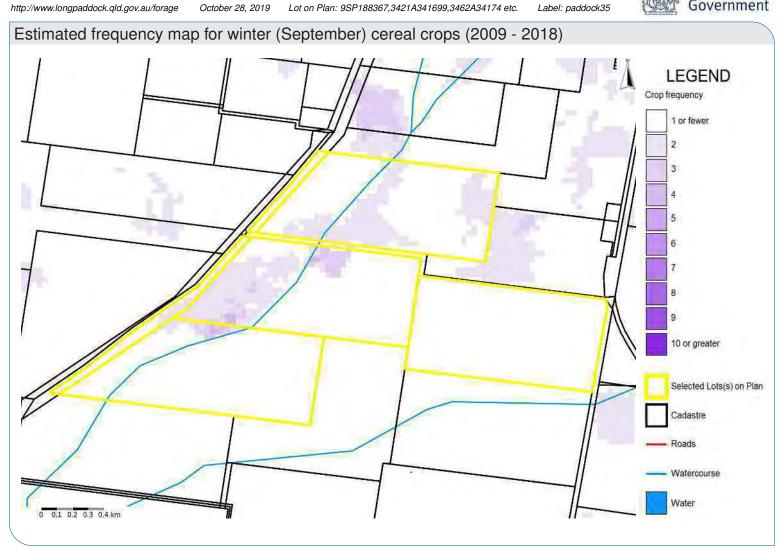


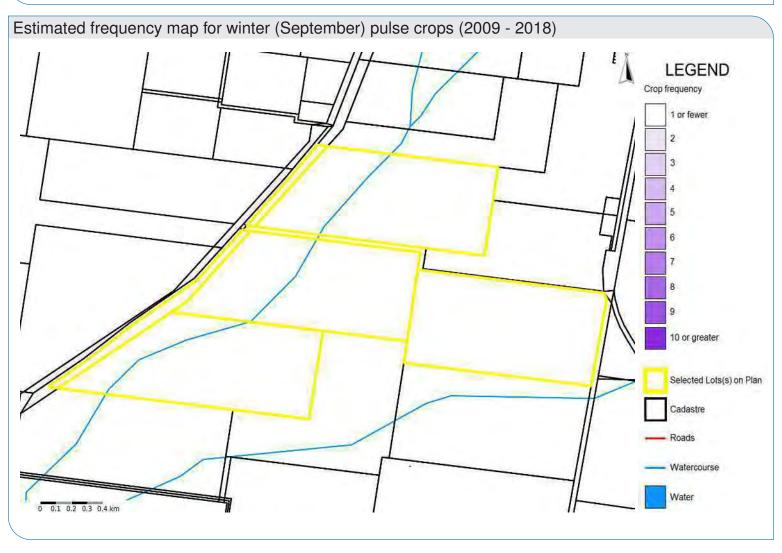




October 28, 2019 Lot on Plan: 9SP188367,3421A341699,3462A34174 etc.





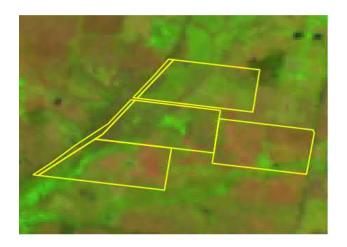


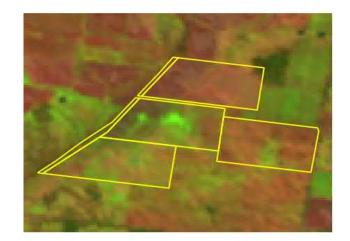
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October 28, 2019 Lot on Plan: 9SP188367,3421A341699,3462A34174 etc.

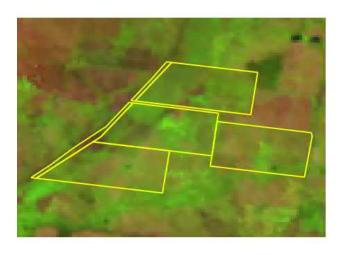
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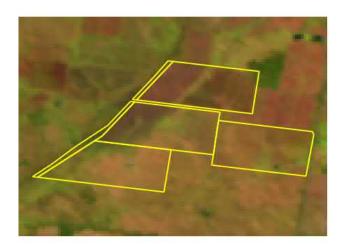




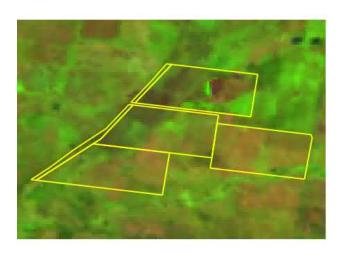


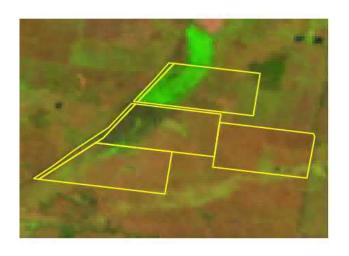
February (left) and September (right) images for 2010





February (left) and September (right) images for 2011



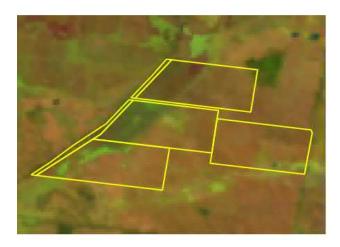


http://www.longpaddock.qld.gov.au/forage

October 28, 2019 Lot on Plan: 9SP188367,3421A341699,3462A34174 etc.

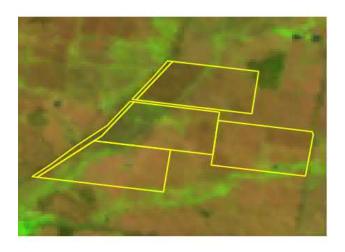
Label: paddock35

Queensland Government





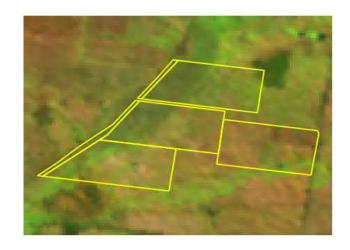
February (left) and September (right) images for 2013





February (left) and September (right) images for 2014





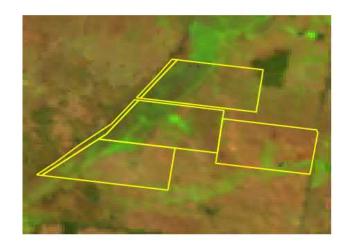
http://www.longpaddock.qld.gov.au/forage

October 28, 2019 Lot on Plan: 9SP188367,3421A341699,3462A34174 etc.

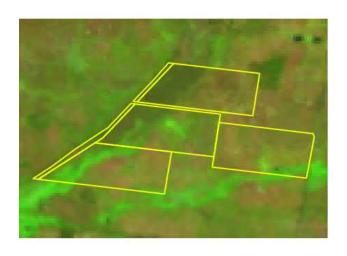
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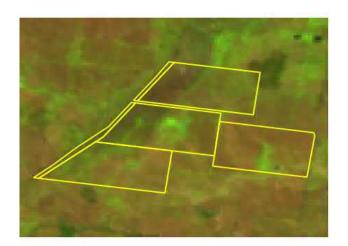
Queensland Government



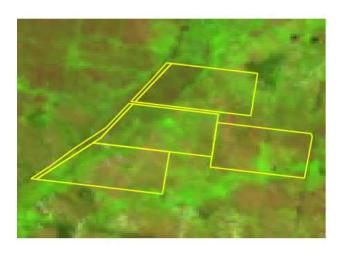


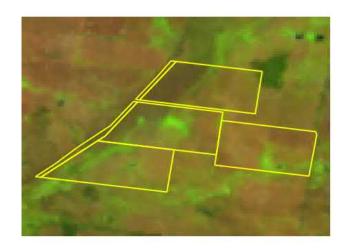
February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





http://www.longpaddock.qld.gov.au/forage

October 28, 2019

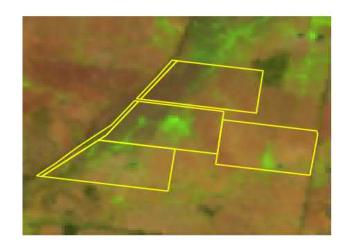
Lot on Plan: 9SP188367,3421A341699,3462A34174 etc.

Label: paddock35



February (left) and September (right) images for 2018





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http://www.longpaddock.qld.gov.au/forage

September 26, 2019

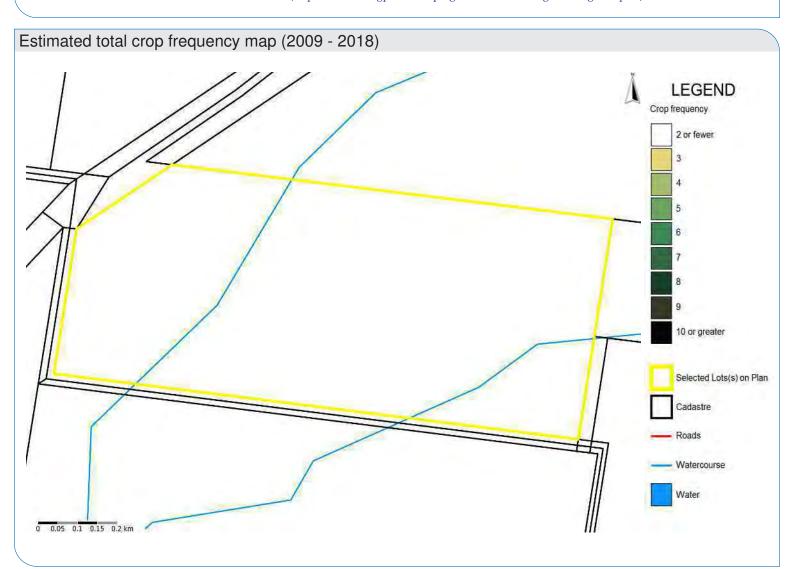
Lot on Plan: 3463A341746



Introduction

This report presents maps of crop frequency for your chosen area, and chosen time period. Maps are based on time-series analysis of satellite imagery (30-m spatial resolution), for both the summer and winter growing seasons, aimed at detecting cycles of greenness in vegetation. Composite satellite images that display the maximum greenness within a summer or winter growing season for each year are also provided, as a visual reference. For further information refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).

Label: paddock37



How to interpret the information

Crop-frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer or winter growing seasons, for the time period specified. The map on this page shows "Total Frequency" which is a count of the number of times that an active crop was detected. The maps on the following page show the summer and winter crop frequency, respectively. Analysis of satellite imagery can result in some misclassification, so it is recommended to view the composite imagery (see below) to help confirm the presence of a crop in a given season.

Mapping of broad groups of crops: Crop frequency is also separated into estimates of the broad crop groups within the area. This estimation is based on an automated classification approach (see https://www.qld.gov.au/environment/land/management/mapping/statewide-monitoring/crops for more detail).

In the winter season the classification differentiates between the groups:

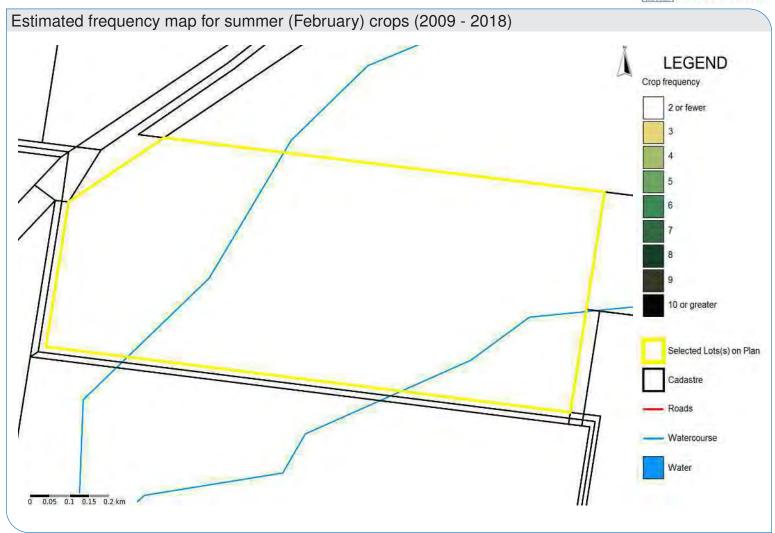
- Cereal crops (e.g. wheat, barley, oats);
- Pulse crops (e.g. chickpea).

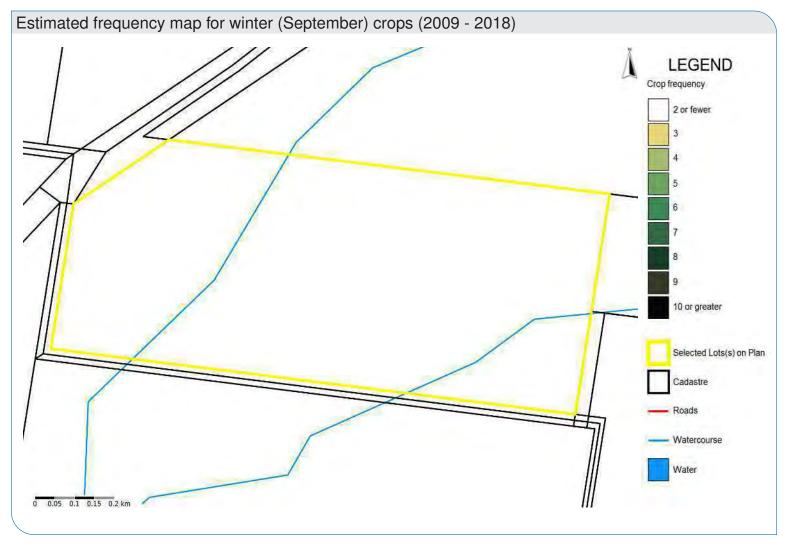
In the summer season the classification differentiates between the groups:

- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

Composite satellite imagery: Due to the limitations of the automated method used to detect active cropping, it is recommended to view the seasonal composite images (pages 5 onward), compiled to represent the maximum greenness (per pixel) within a growing season. Cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop-frequency mapping does not indicate cropping in an area, it is important to check each composite image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery, e.g in some wetter seasons the entire landscape might appear green. In this case, it is recommended to undertake further investigation using other information sources. Note: the composite images are only used to confirm the presence or absence of cropping activity; it is not possible to visually differentiate between the crop groups.

FORAGE REPORT: CROP FREQUENCY AND TYPE **Queensland** Government Lot on Plan: 3463A341746 September 26, 2019 http://www.longpaddock.qld.gov.au/forage Estimated frequency map for summer (February) crops (2009 - 2018) **LEGEND** Crop frequency 2 or fewer





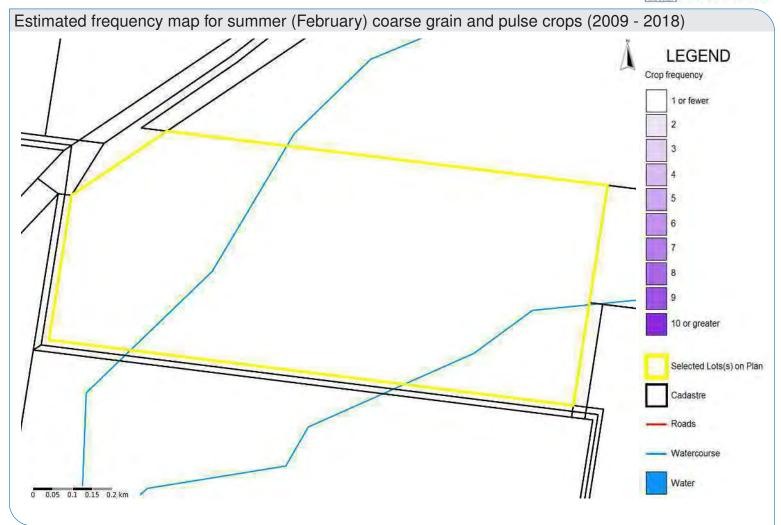
http://www.longpaddock.qld.gov.au/forage

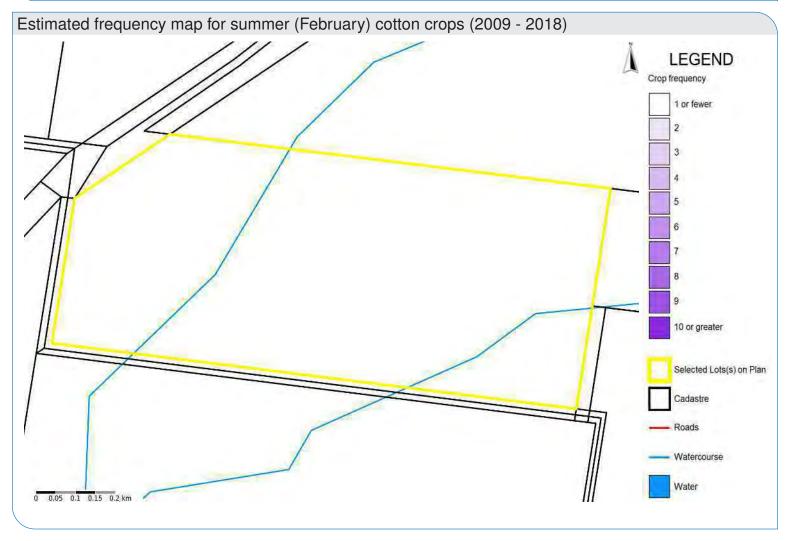
September 26, 2019

Lot on Plan: 3463A341746

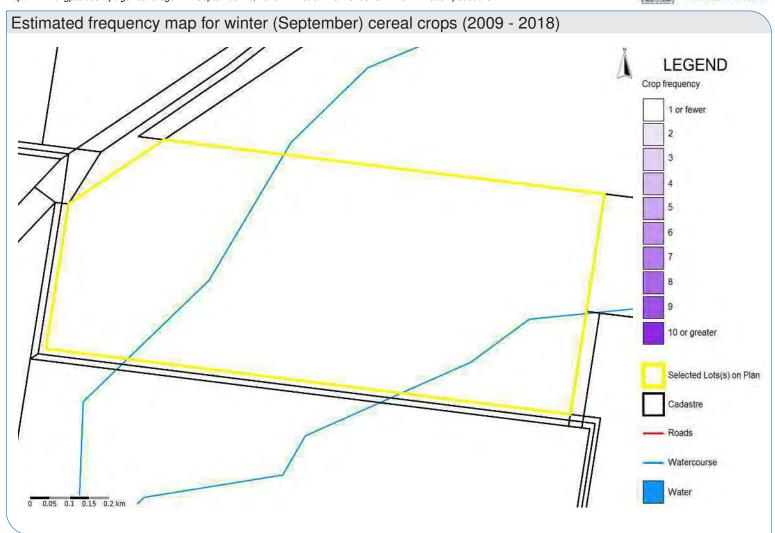
Label: paddock3

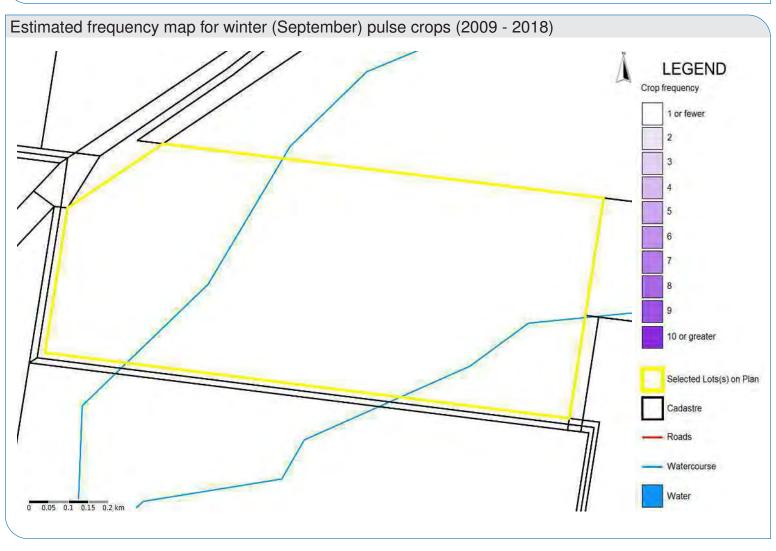






FORAGE REPORT: CROP FREQUENCY Queensland Lot on Plan: 3463A341746 Government http://www.longpaddock.qld.gov.au/forage September 26, 2019 Estimated frequency map for winter (September) cereal crops (2009 - 2018) **LEGEND**





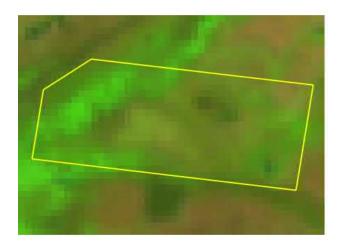
http://www.longpaddock.qld.gov.au/forage

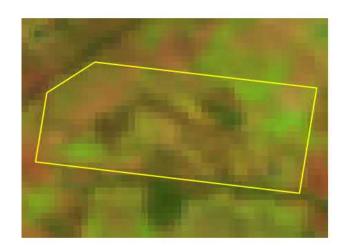
September 26, 2019

Lot on Plan: 3463A341746

Label: paddock37

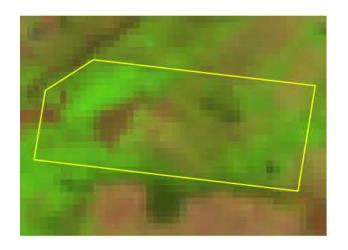
February (left) and September (right) images for 2009

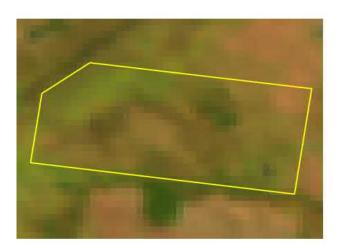




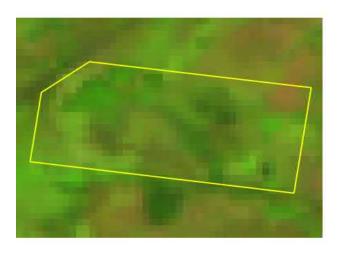
Queensland Government

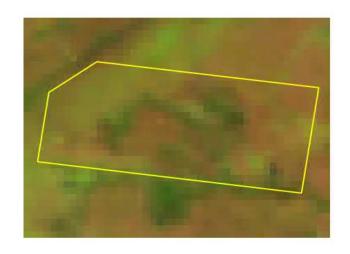
February (left) and September (right) images for 2010





February (left) and September (right) images for 2011





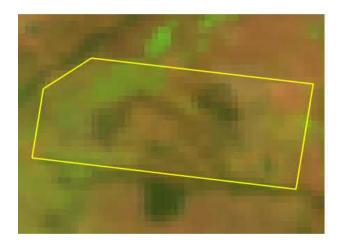
http://www.longpaddock.qld.gov.au/forage

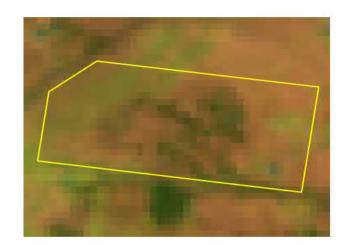
September 26, 2019

Lot on Plan: 3463A341746

Label: paddock37

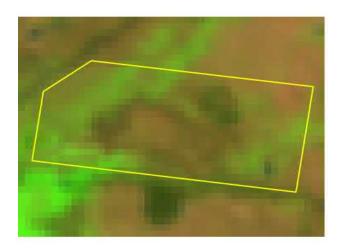
February (left) and September (right) images for 2012

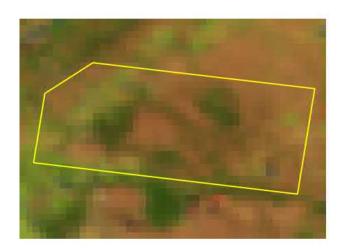




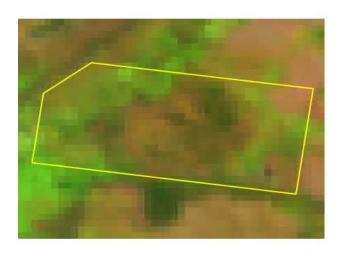
Queensland Government

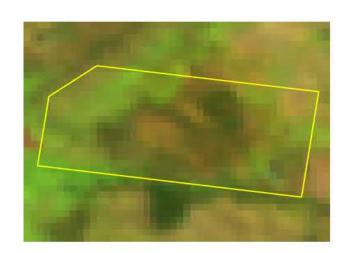
February (left) and September (right) images for 2013





February (left) and September (right) images for 2014





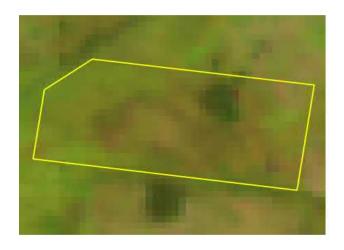
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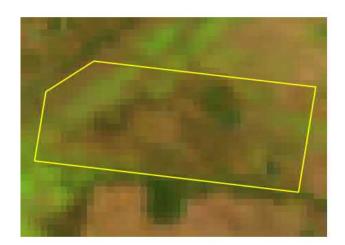
September 26, 2019

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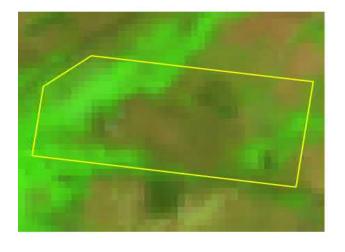
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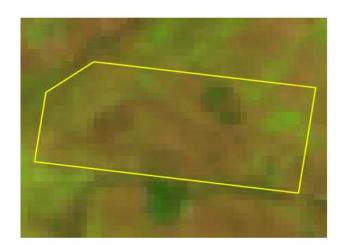
Queensland Government



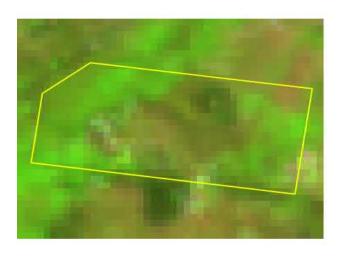


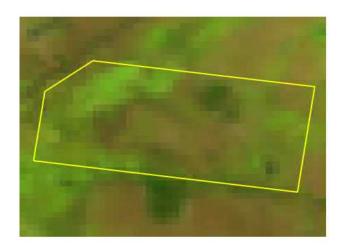
February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





http://www.longpaddock.qld.gov.au/forage

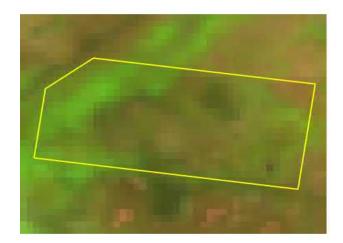
September 26, 2019

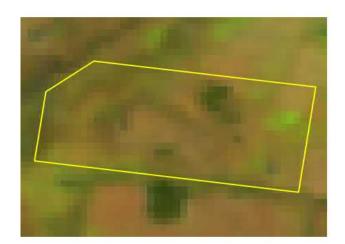
Lot on Plan: 3463A341746

Label: paddock37



February (left) and September (right) images for 2018





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APPENDIX C5

Queensland Government Forage Crop Frequency Data



July 2019 Mapping - Paddocks 1, 3, 4, 6, 11 & 35

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July 17, 2019

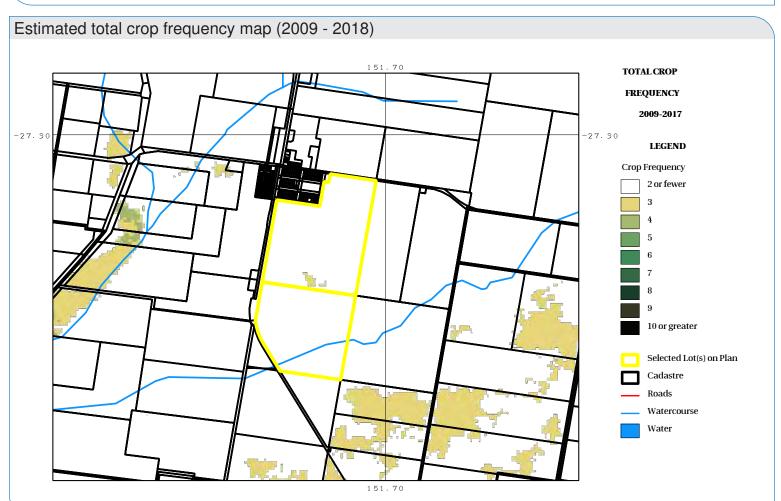
Lot on Plan: 2RP200083,3RP36494

Label: paddock



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf) .



How to interpret the information

Crop frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer and winter growing seasons, for a ten year period. The map on this page shows 'Total Frequency' which is a count of number of years that an active crop was detected. The two maps on the following page show the summer and winter crop frequency, respectively. These maps show a count of the number of times an active crop was detected in each of those distinct growing seasons. The detection of active crops is based on time-series analysis of satellite imagery. Due to the limitations of the automated method used to detect active cropping, you should also view the temporally adaptive seasonal image composite on page 6, compiled to represent the maximum greenness (per pixel) within a growing season.

Mapping of broad crop groups: Crop frequency information is also separated into estimates of dominant broad crop groups within the region. This estimation is based on an automated classification approach for each season (see Pringle *et al.* 2018 for more details).

In the winter season the classification differentiates between classes:

- Cereal crop (e.g. wheat, barley, oats);
- Pulse crop (e.g. chickpea).

In the summer season the classification differentiates between the classes:

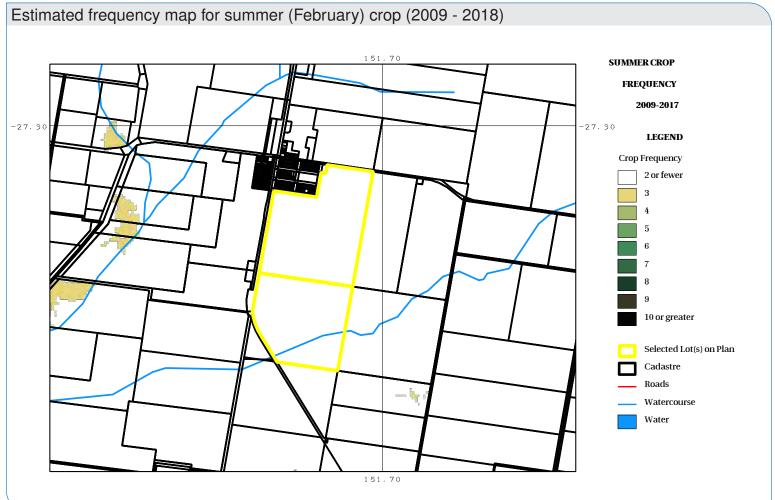
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

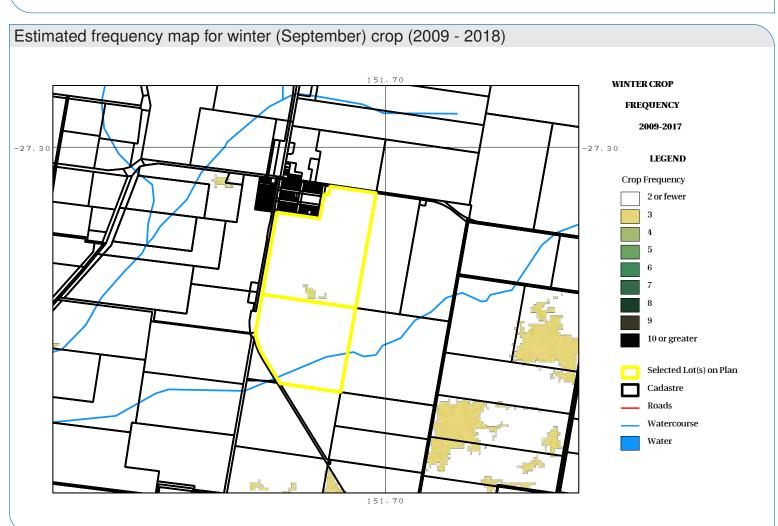
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 2RP200083,3RP36494



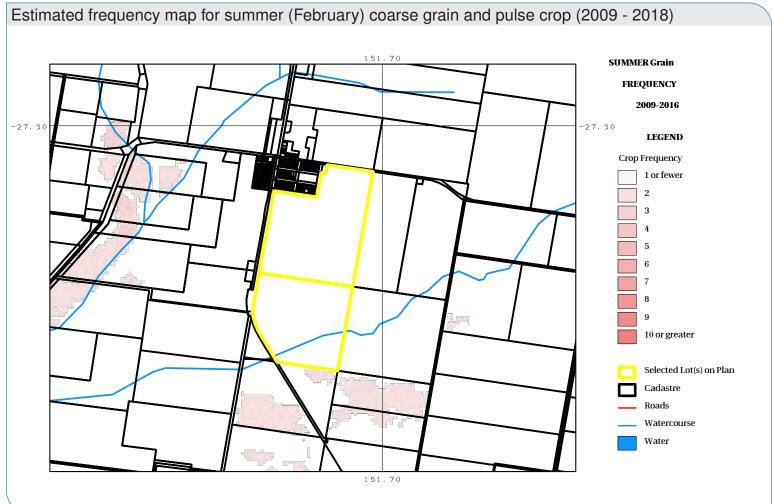


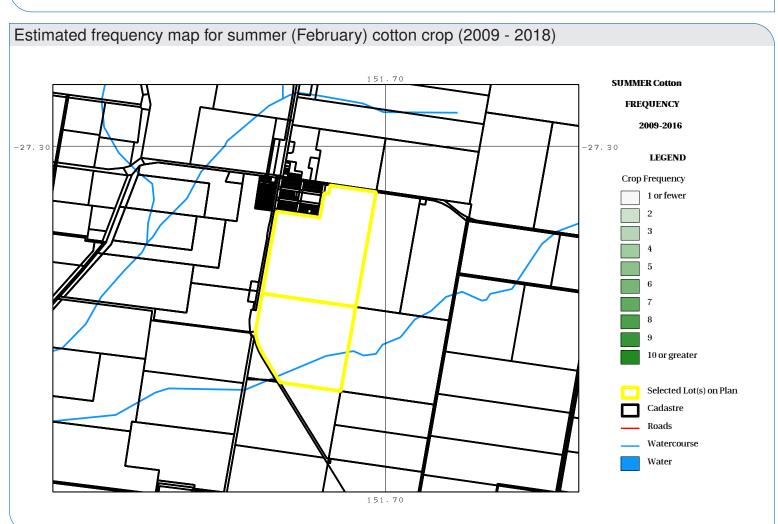


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 2RP200083,3RP36494



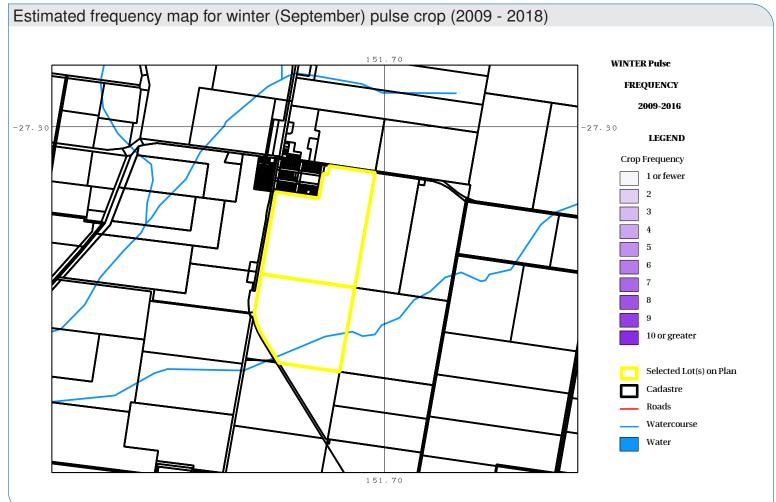


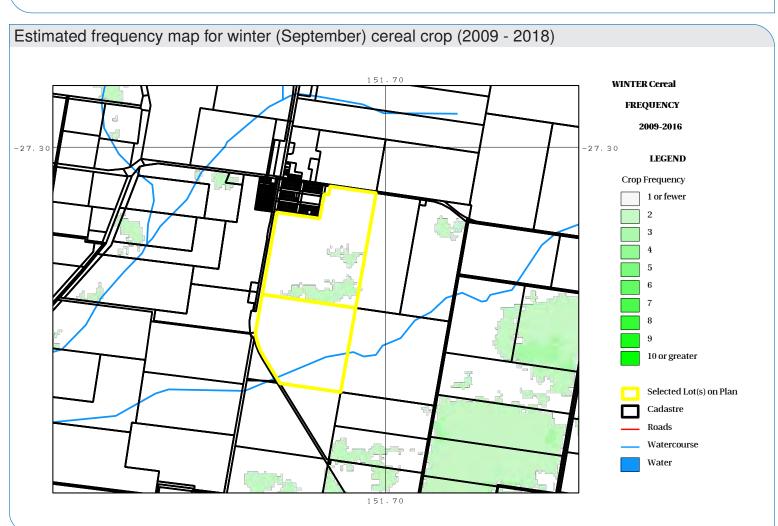


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 2RP200083,3RP36494







http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 2RP200083,3RP3649

Label: paddock1

February (left) and September (right) images for 2009





February (left) and September (right) images for 2010











http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 2RP200083,3RP36494

Label: paddock1

Queensland Government

February (left) and September (right) images for 2012





February (left) and September (right) images for 2013









http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 2RP200083,3RP36494

Label: paddock1

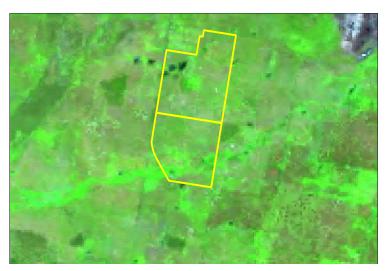
Queensland Government

February (left) and September (right) images for 2015

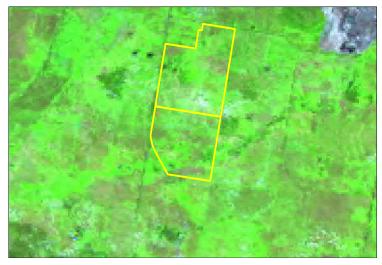




February (left) and September (right) images for 2016









http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 2RP200083,3RP36494

Label: paddock1



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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http://www.longpaddock.qld.gov.au/forage

July 17, 2019

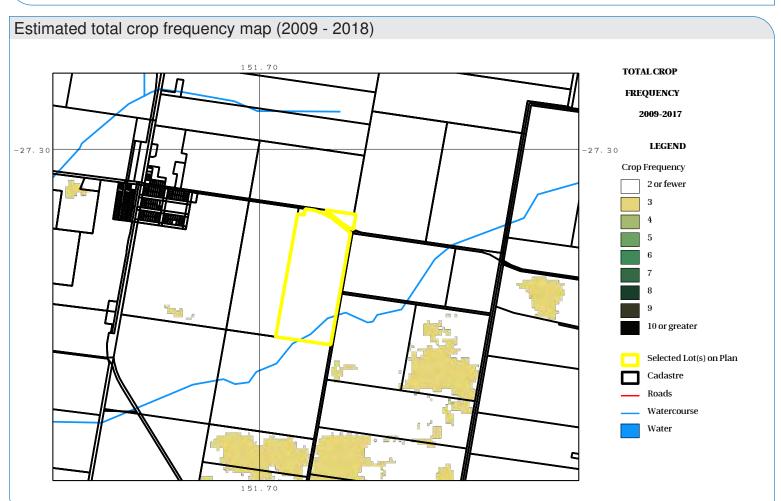
Lot on Plan: 2AG262,62AG2962

Label: paddock



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf) .



How to interpret the information

Crop frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer and winter growing seasons, for a ten year period. The map on this page shows 'Total Frequency' which is a count of number of years that an active crop was detected. The two maps on the following page show the summer and winter crop frequency, respectively. These maps show a count of the number of times an active crop was detected in each of those distinct growing seasons. The detection of active crops is based on time-series analysis of satellite imagery. Due to the limitations of the automated method used to detect active cropping, you should also view the temporally adaptive seasonal image composite on page 6, compiled to represent the maximum greenness (per pixel) within a growing season.

Mapping of broad crop groups: Crop frequency information is also separated into estimates of dominant broad crop groups within the region. This estimation is based on an automated classification approach for each season (see Pringle *et al.* 2018 for more details).

In the winter season the classification differentiates between classes:

- Cereal crop (e.g. wheat, barley, oats);
- Pulse crop (e.g. chickpea).

In the summer season the classification differentiates between the classes:

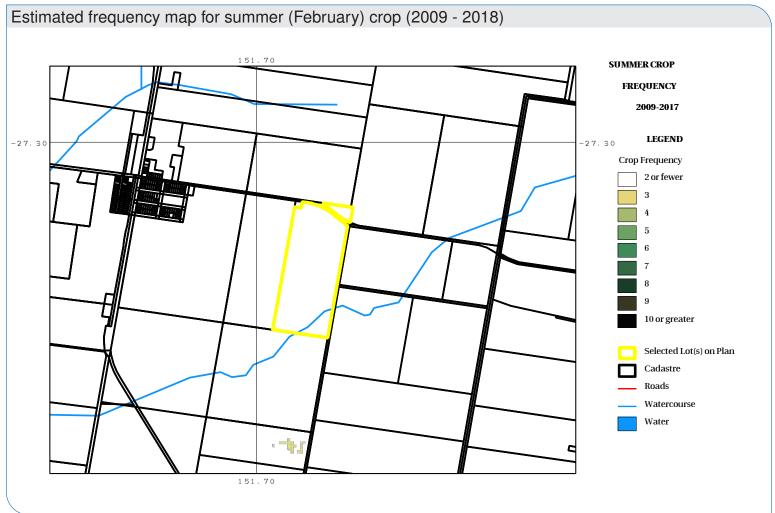
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

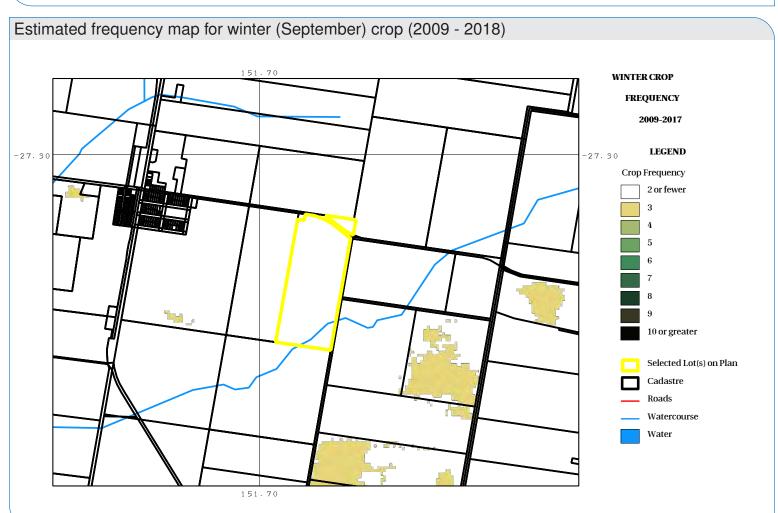
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 2AG262,62AG2962



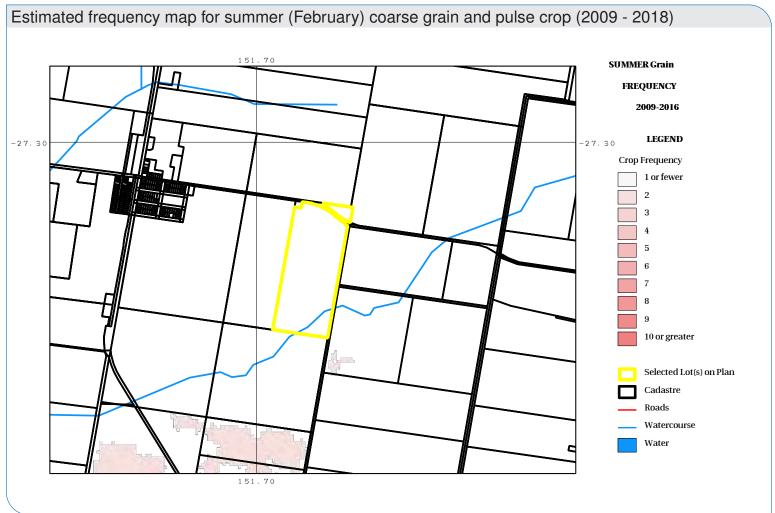


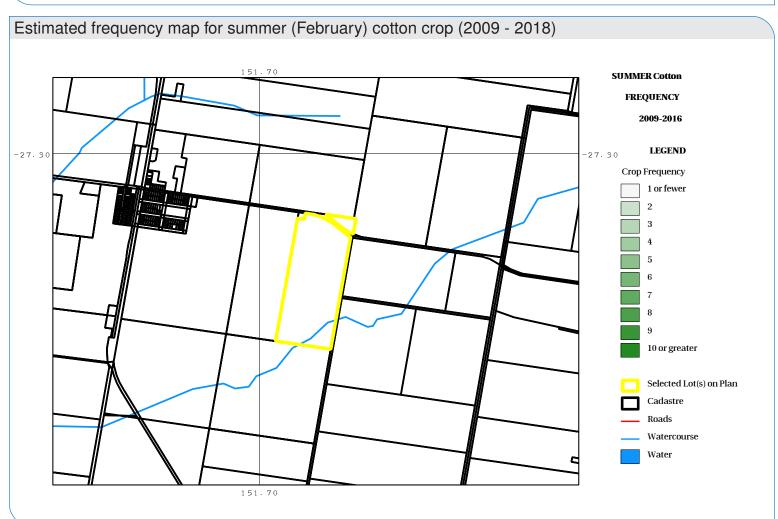


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 2AG262,62AG2962



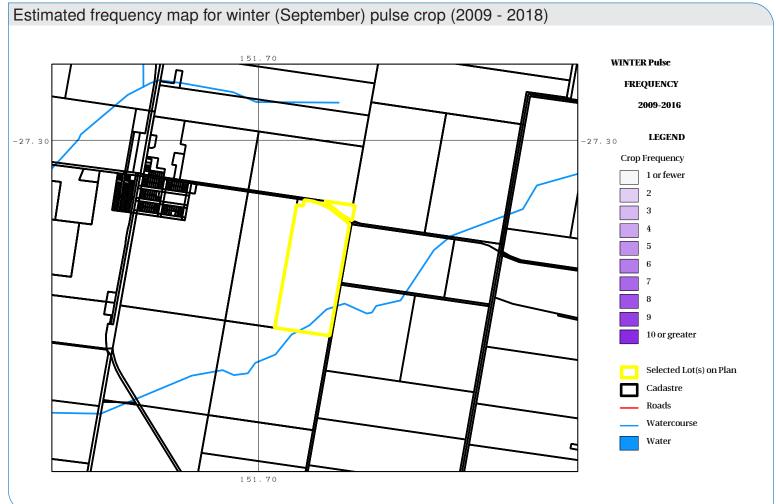


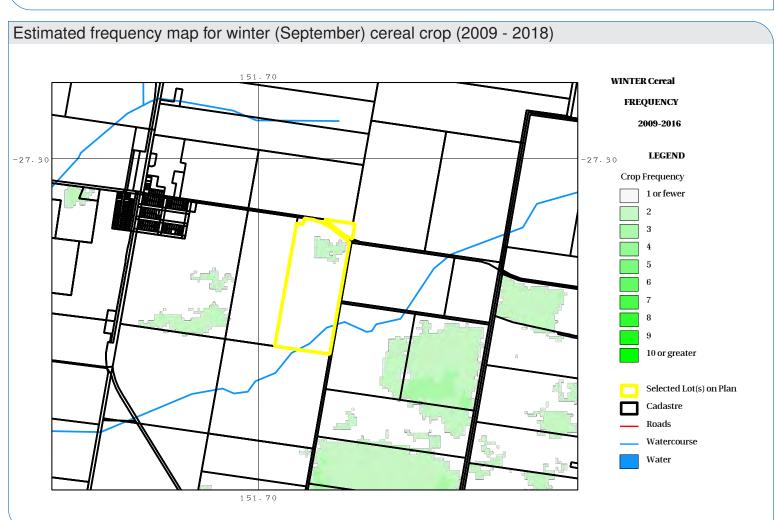


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 2AG262,62AG2962







http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 2AG262,62AG2962

Label: paddock3

Queensland Government





February (left) and September (right) images for 2010





February (left) and September (right) images for 2011





http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 2AG262,62AG2962

Label: paddock3

Queensland Government

February (left) and September (right) images for 2012



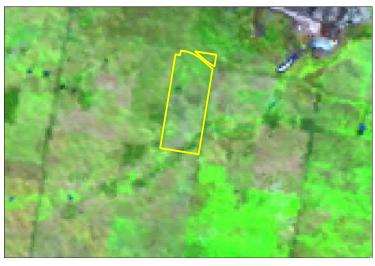


February (left) and September (right) images for 2013









http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 2AG262,62AG2962

Label: paddock3

Queensland Government

February (left) and September (right) images for 2015

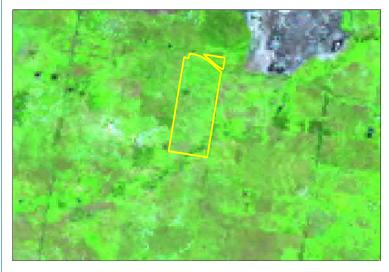




February (left) and September (right) images for 2016









http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 2AG262,62AG2962

Label: paddock3



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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http://www.longpaddock.qld.gov.au/forage

July 17, 2019

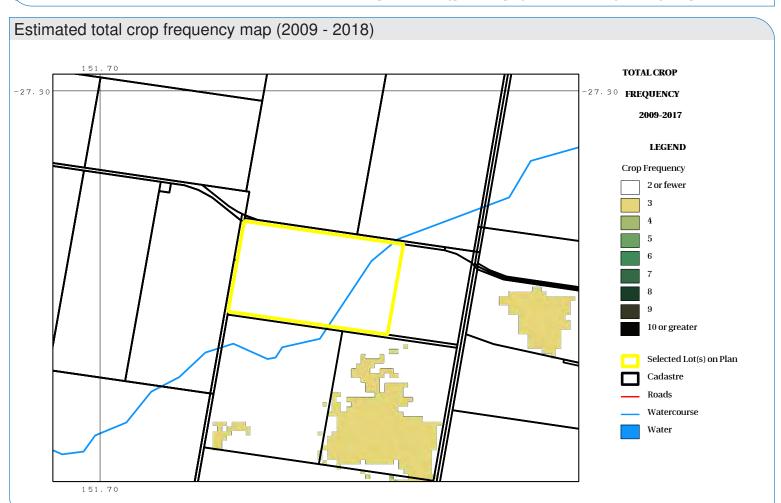
Lot on Plan: 38AG2512

Label: paddock4



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).



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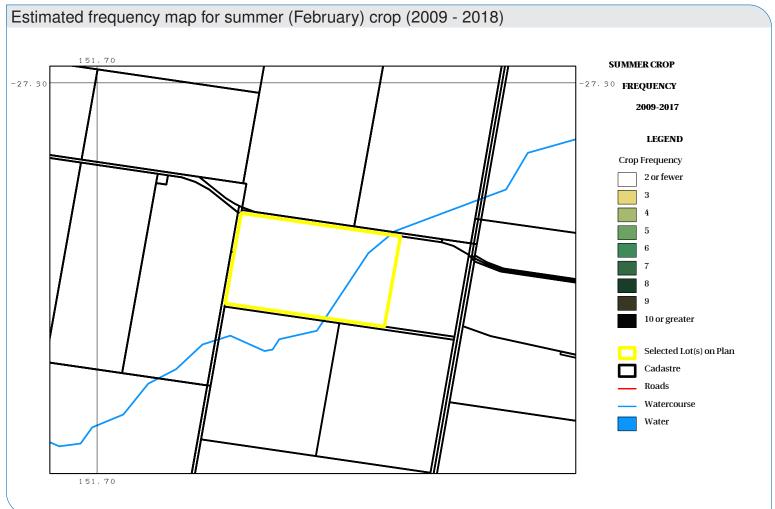
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

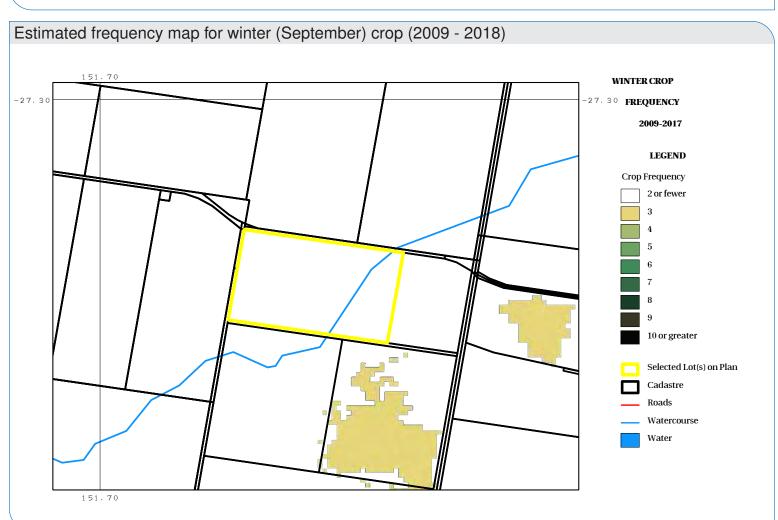
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http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 38AG2512



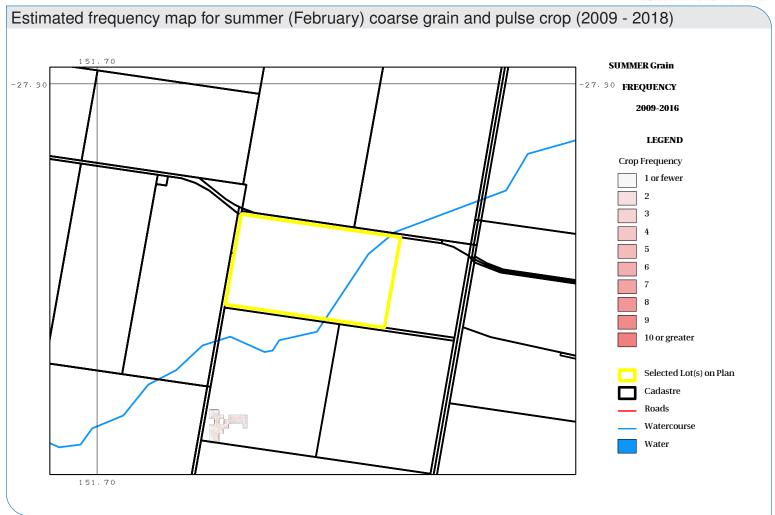


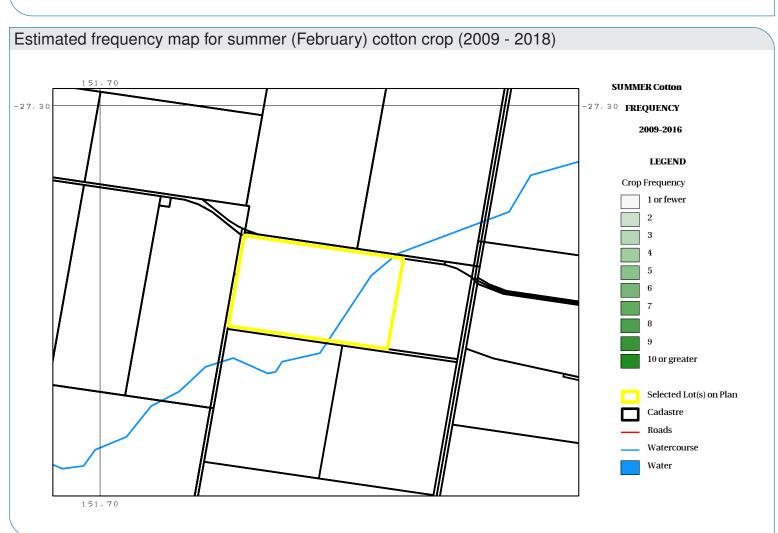


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 38AG2512



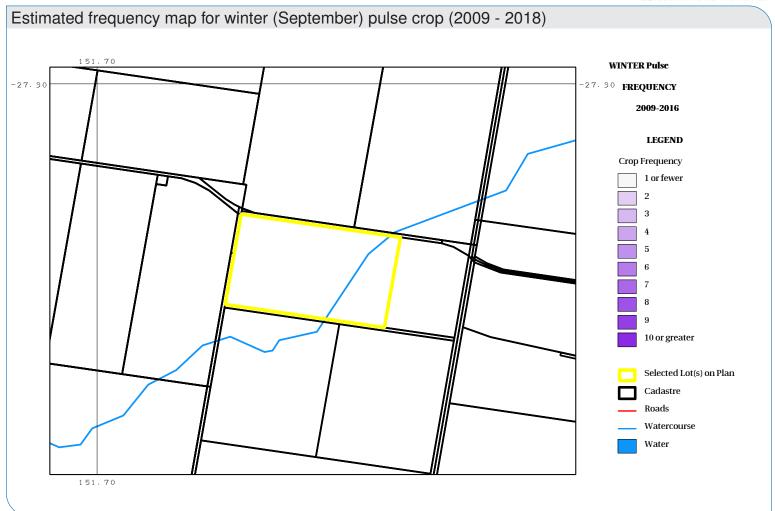


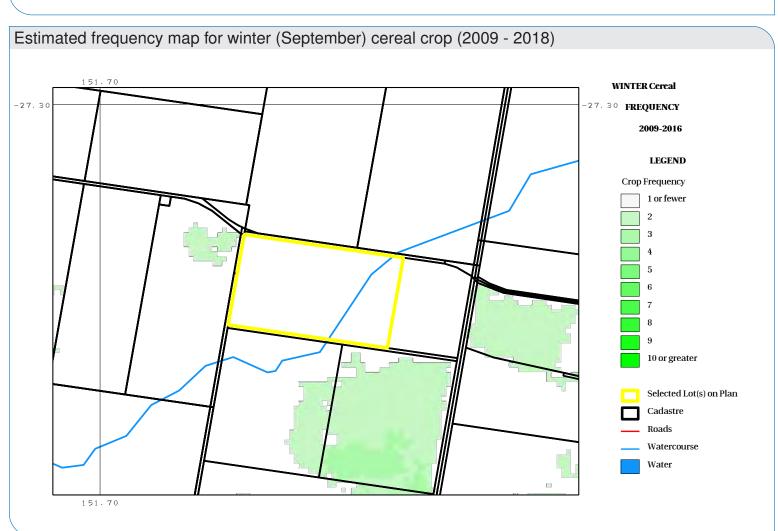


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 38AG2512

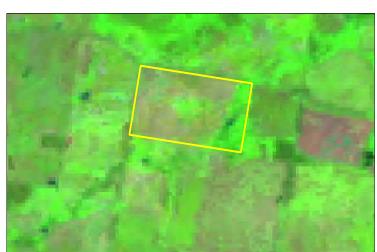






http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 38AG2512





February (left) and September (right) images for 2010





February (left) and September (right) images for 2011







http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 38AG2512

Queensland Government



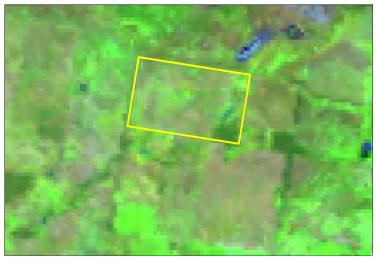


February (left) and September (right) images for 2013





February (left) and September (right) images for 2014





http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 38AG2512

February (left) and September (right) images for 2015



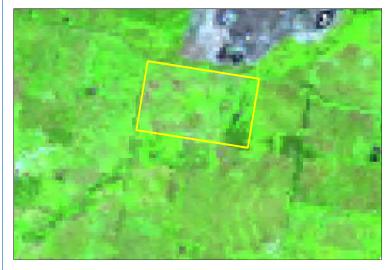


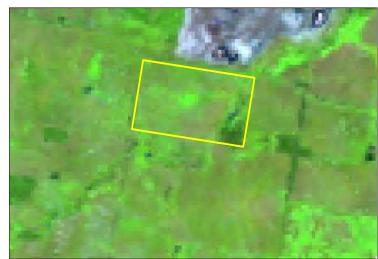
February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





Queensland Government

http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 38AG2512

Label: paddock4



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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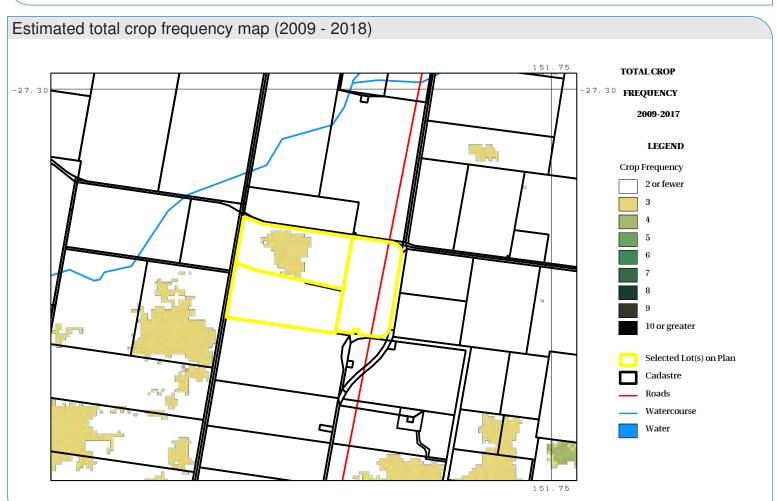
July 17, 2019

Lot on Plan: 1RP197103,2AG1806,2RP197103



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf) .



How to interpret the information

Crop frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer and winter growing seasons, for a ten year period. The map on this page shows 'Total Frequency' which is a count of number of years that an active crop was detected. The two maps on the following page show the summer and winter crop frequency, respectively. These maps show a count of the number of times an active crop was detected in each of those distinct growing seasons. The detection of active crops is based on time-series analysis of satellite imagery. Due to the limitations of the automated method used to detect active cropping, you should also view the temporally adaptive seasonal image composite on page 6, compiled to represent the maximum greenness (per pixel) within a growing season.

Mapping of broad crop groups: Crop frequency information is also separated into estimates of dominant broad crop groups within the region. This estimation is based on an automated classification approach for each season (see Pringle *et al.* 2018 for more details).

In the winter season the classification differentiates between classes:

- Cereal crop (e.g. wheat, barley, oats);
- Pulse crop (e.g. chickpea).

In the summer season the classification differentiates between the classes:

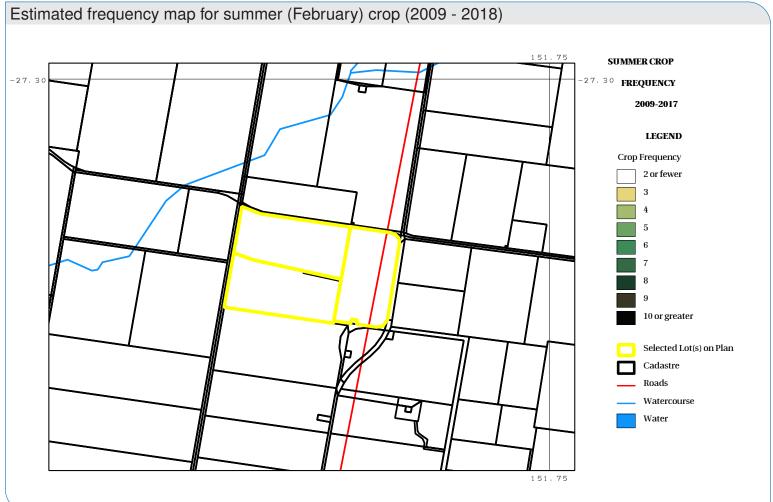
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

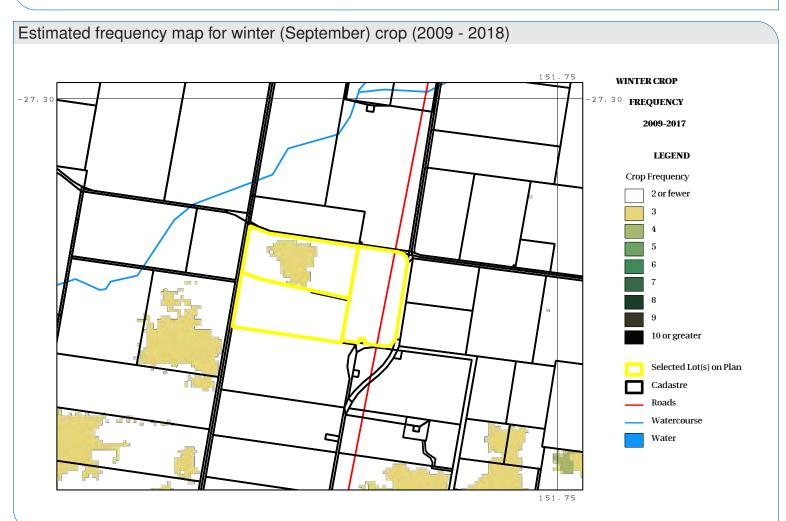
Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

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July 17, 2019 Lot on Plan: 1RP197103,2AG1806,2RP197103 Label: paddock6



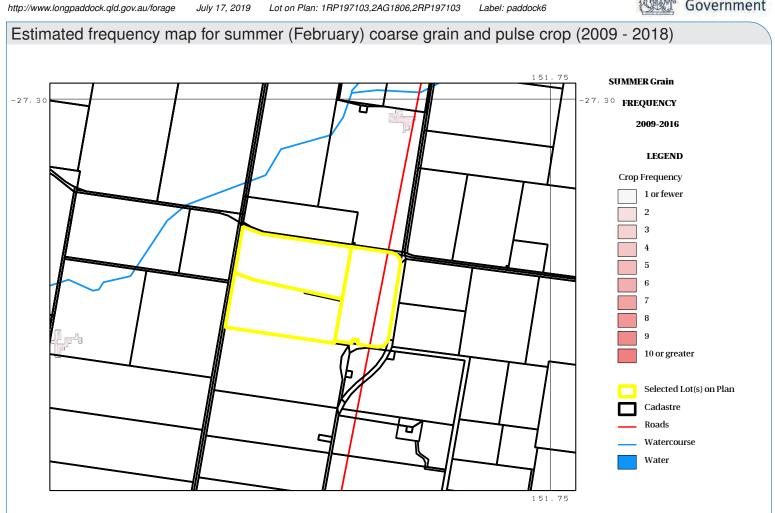


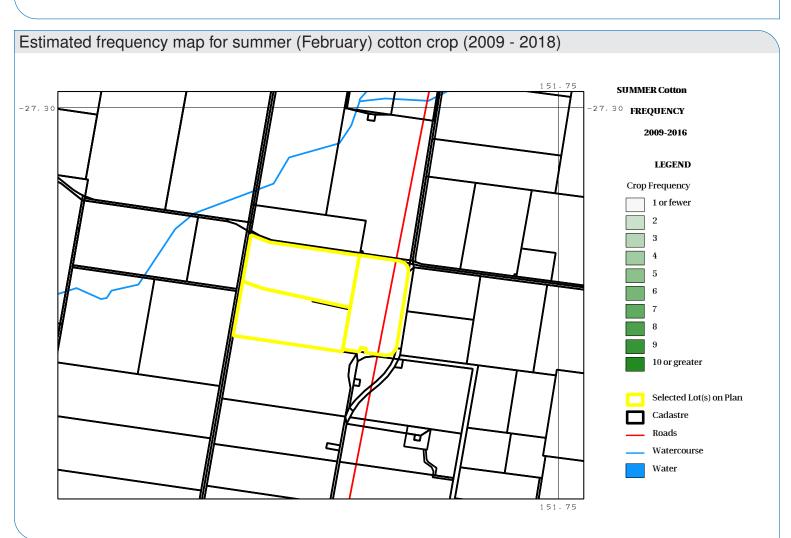


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 1RP197103,2AG1806,2RP197103



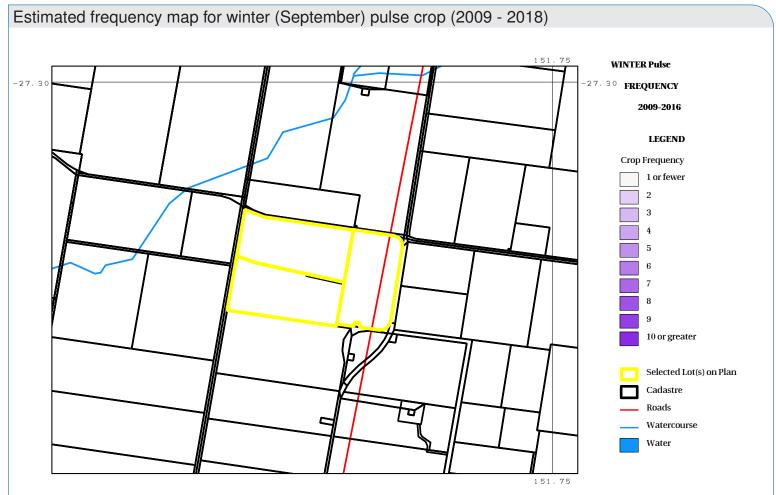


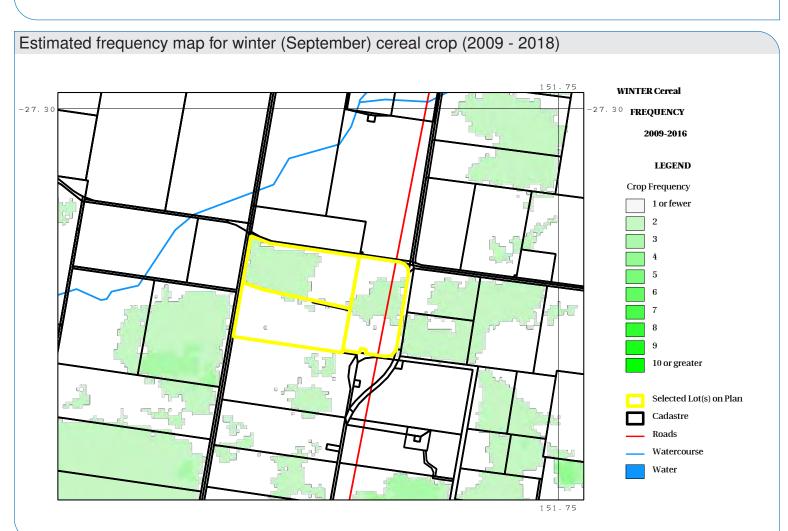


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 1RP197103,2AG1806,2RP197103







http://www.longpaddock.qld.gov.au/forage

July 17, 2019

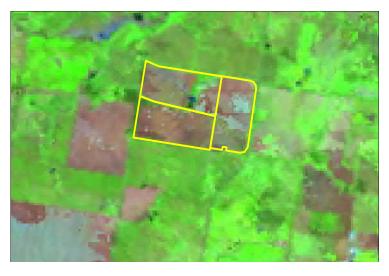
Lot on Plan: 1RP197103,2AG1806,2RP197103

Label: paddock6





February (left) and September (right) images for 2010





February (left) and September (right) images for 2011







http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 1RP197103,2AG1806,2RP197103

Label: paddock6

February (left) and September (right) images for 2012



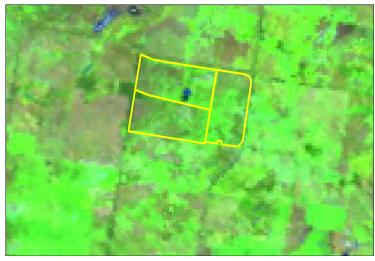


February (left) and September (right) images for 2013





February (left) and September (right) images for 2014





Queensland Government

http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 1RP197103,2AG1806,2RP197103

Label: paddock6

Queensland Government

February (left) and September (right) images for 2015





February (left) and September (right) images for 2016









http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 1RP197103,2AG1806,2RP197103



February (left) and September (right) images for 2018

Image not available

Image not available

Label: paddock6

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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July 17, 2019

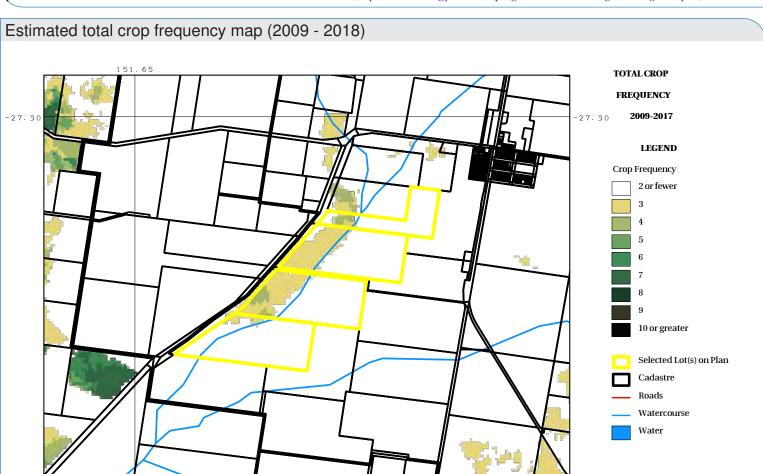
Lot on Plan: 3462A341746,3421A341699,9SP18836 etc.

Label: paddock35



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf) .



How to interpret the information

151.65

Crop frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer and winter growing seasons, for a ten year period. The map on this page shows 'Total Frequency' which is a count of number of years that an active crop was detected. The two maps on the following page show the summer and winter crop frequency, respectively. These maps show a count of the number of times an active crop was detected in each of those distinct growing seasons. The detection of active crops is based on time-series analysis of satellite imagery. Due to the limitations of the automated method used to detect active cropping, you should also view the temporally adaptive seasonal image composite on page 6, compiled to represent the maximum greenness (per pixel) within a growing season.

Mapping of broad crop groups: Crop frequency information is also separated into estimates of dominant broad crop groups within the region. This estimation is based on an automated classification approach for each season (see Pringle *et al.* 2018 for more details).

In the winter season the classification differentiates between classes:

- Cereal crop (e.g. wheat, barley, oats);
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In the summer season the classification differentiates between the classes:

- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

Landsat satellite imagery: Landsat imagery at 30m spatial resolution are predominately used. Since 2015 Sentinel-2 imagery are included and resampled to a 30m spatial resolution to match the Landsat imagery. Since 2000 imagery from MODIS serve as backup data in case of large (> 4 weeks) data gap (e.g. cloud issues). The seasonal maximum vegetation imagery for summer (around February) and winter (around September) on the following pages help confirm the presence of an active crop. Each maximum vegetation image is designed to optimise the identification of winter and summer cropping and is generated from a number of images acquired within the growing season. The cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop frequency mapping does not indicate cropping in an area, it is important to check each Landsat image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery. For example, in some wetter seasons, much of the imagery can appear very green and cropping may be difficult to identify. Where this is the case, it is recommended to undertake further investigation using other information sources. Note: It is not possible to visually differentiate between crop groups in the seasonal maximum vegetation image. This image is only used to confirm the presence or absence of cropping activities.

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July 17, 2019

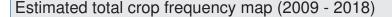
Lot on Plan: 6AG1127,3RP220755,2RP93626,8RP25 etc.

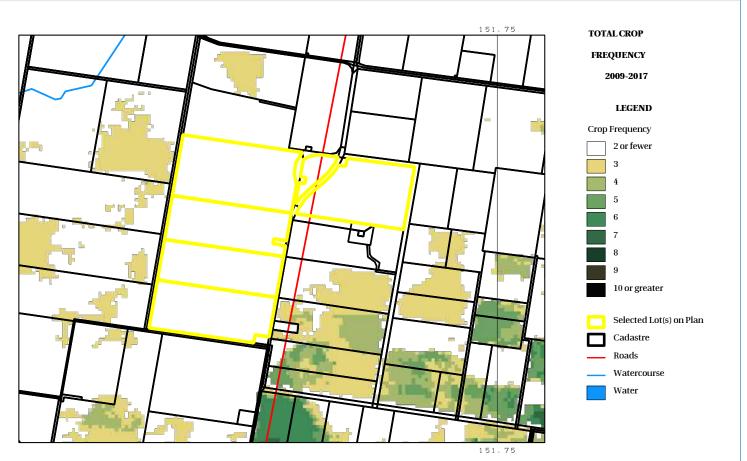
Label: paddock11



Introduction

This report presents crop frequency and broad crop type information for your chosen area, for the time period selected (ten year period between 1988 and current). The report includes crop frequency mapping which is based on time series analysis of satellite imagery (30m spatial resolution) over the summer and winter growing seasons. The approach is based on detection of seasonal cycles of vegetation greenness, therefore some perennial crops may not be represented. Seasonal images displaying the maximum greenness within a summer and winter growing season for each year are also provided. For further information, refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf) .





How to interpret the information

Crop frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer and winter growing seasons, for a ten year period. The map on this page shows 'Total Frequency' which is a count of number of years that an active crop was detected. The two maps on the following page show the summer and winter crop frequency, respectively. These maps show a count of the number of times an active crop was detected in each of those distinct growing seasons. The detection of active crops is based on time-series analysis of satellite imagery. Due to the limitations of the automated method used to detect active cropping, you should also view the temporally adaptive seasonal image composite on page 6, compiled to represent the maximum greenness (per pixel) within a growing season.

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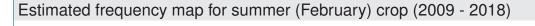
http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 6AG1127,3RP220755,2RP93626,8RP25 etc.

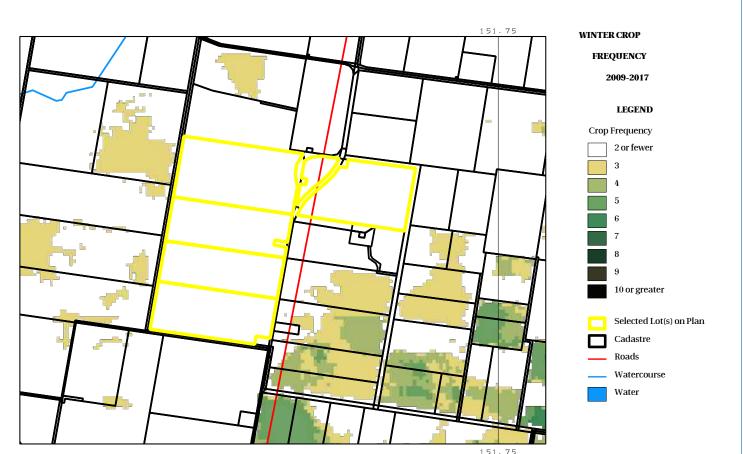
Label: paddock11







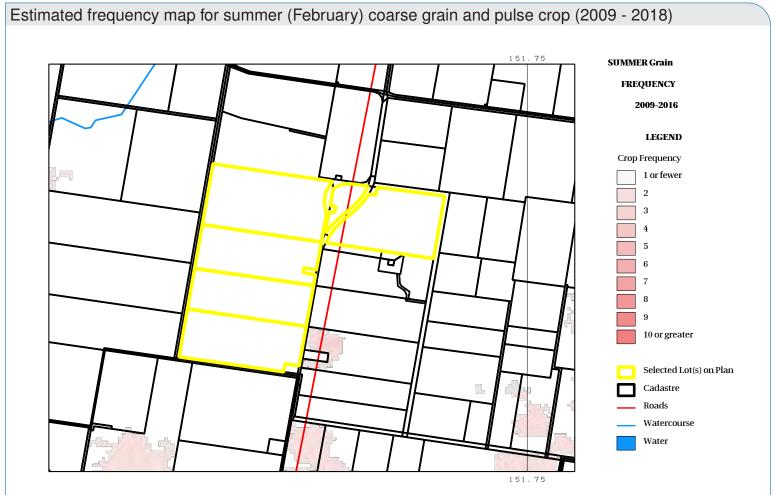
Estimated frequency map for winter (September) crop (2009 - 2018)

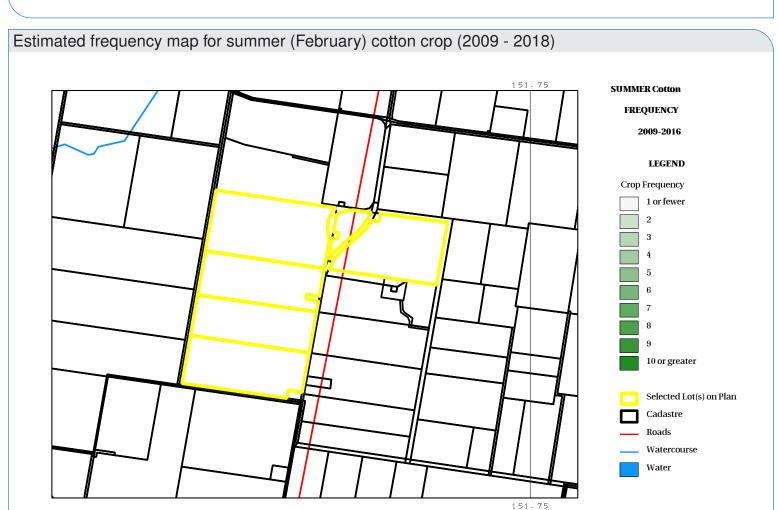


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 6AG1127,3RP220755,2RP93626,8RP25 etc.



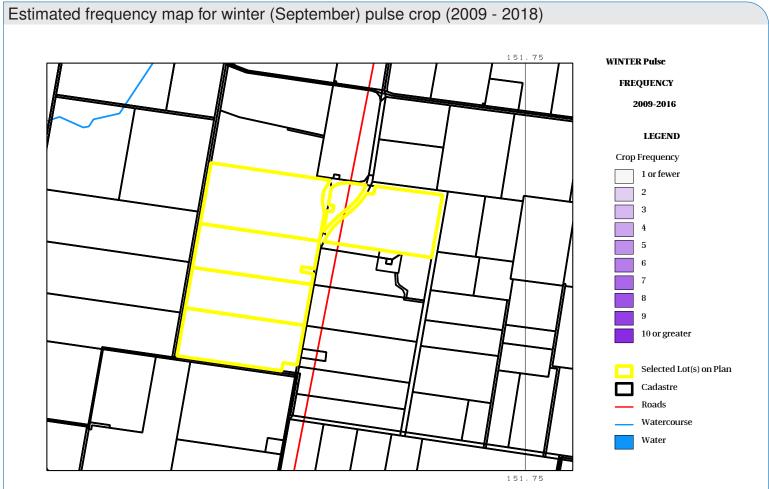




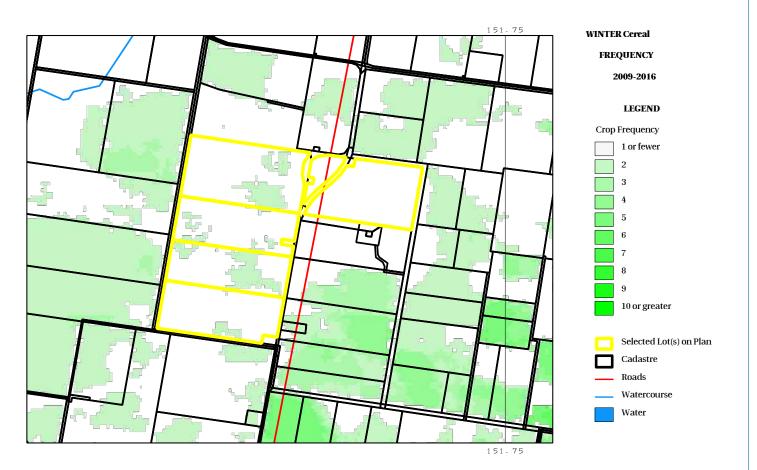
http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 6AG1127,3RP220755,2RP93626,8RP25 etc.









http://www.longpaddock.qld.gov.au/forage

July 17, 2019

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Label: paddock11

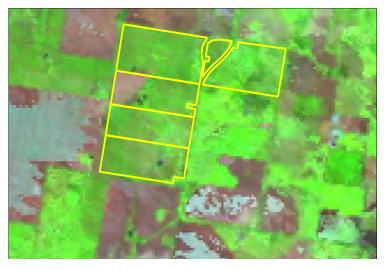
Queensland Government

February (left) and September (right) images for 2009





February (left) and September (right) images for 2010









http://www.longpaddock.qld.gov.au/forage

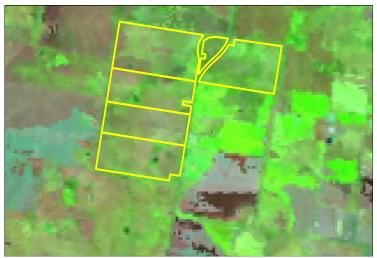
July 17, 2019

Lot on Plan: 6AG1127,3RP220755,2RP93626,8RP25 etc.

Label: paddock11

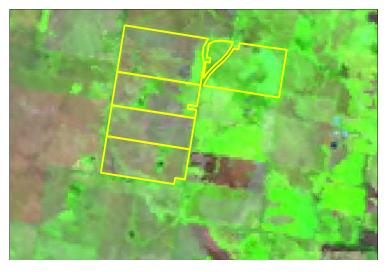
Queensland Government

February (left) and September (right) images for 2012





February (left) and September (right) images for 2013









http://www.longpaddock.qld.gov.au/forage

July 17, 2019

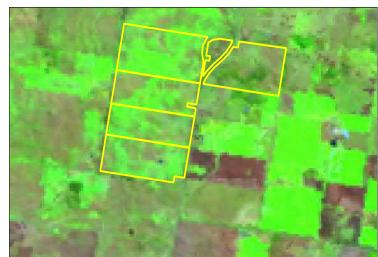
Lot on Plan: 6AG1127,3RP220755,2RP93626,8RP25 etc.

Label: paddock11

Queensland Government

February (left) and September (right) images for 2015





February (left) and September (right) images for 2016









http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 6AG1127,3RP220755,2RP93626,8RP25 etc.

Label: paddock11



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

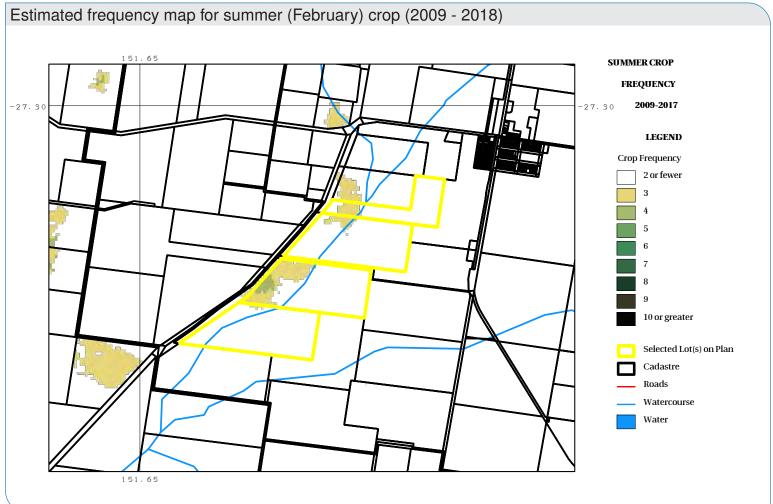
Disclaimer

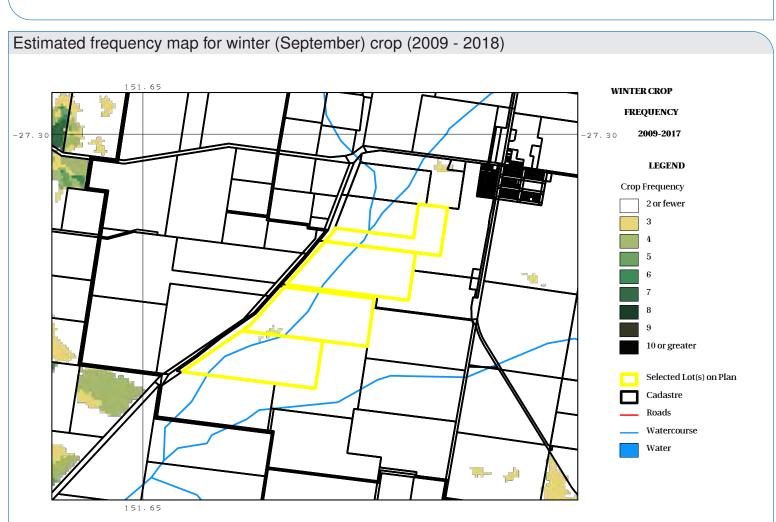
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http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3462A341746,3421A341699,9SP18836 etc.



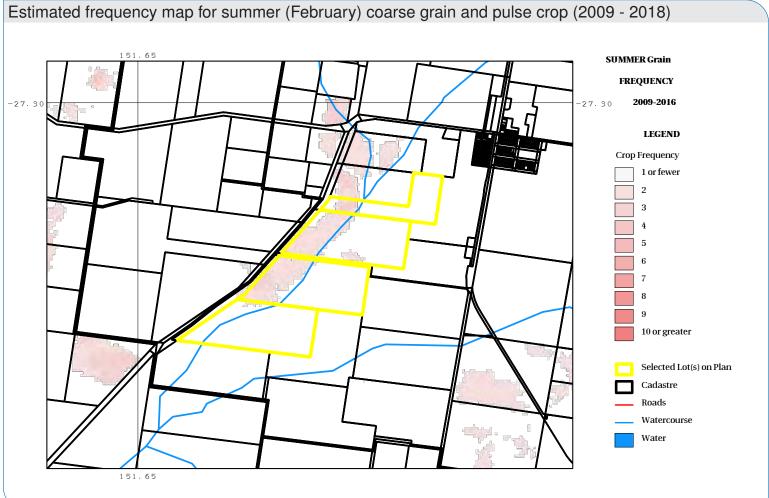


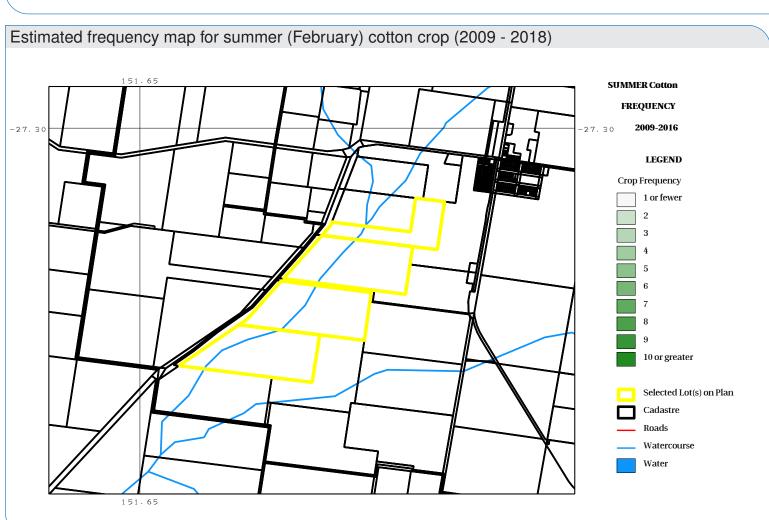


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3462A341746,3421A341699,9SP18836 etc.



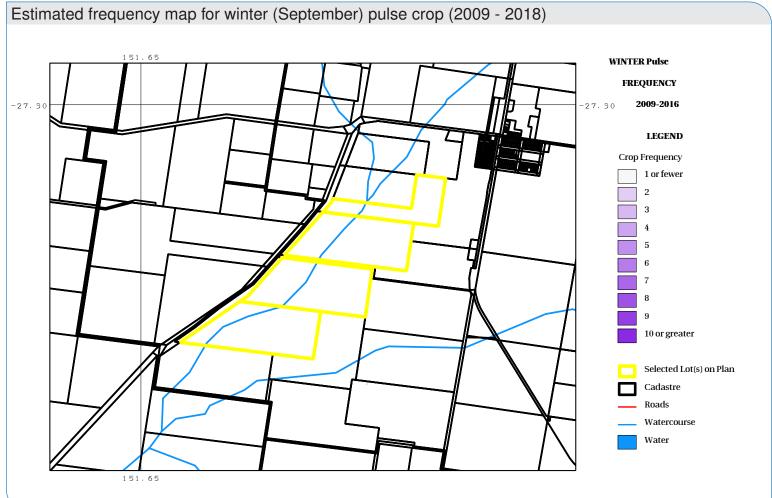


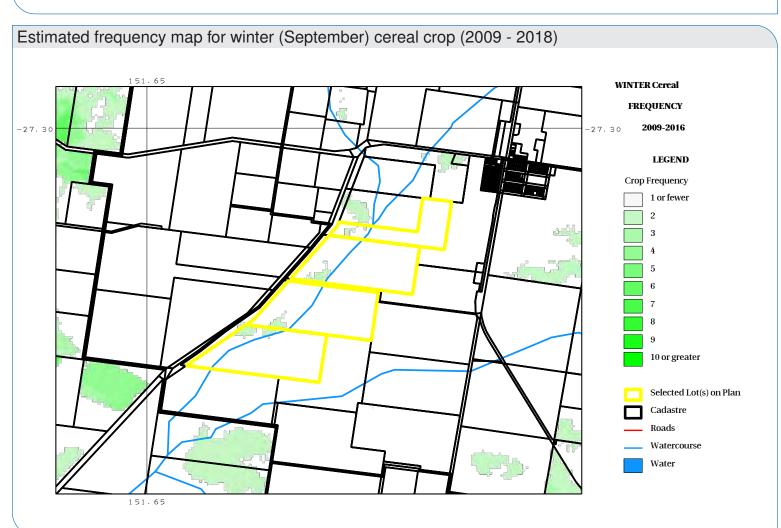


http://www.longpaddock.qld.gov.au/forage

July 17, 2019 Lot on Plan: 3462A341746,3421A341699,9SP18836 etc.







http://www.longpaddock.qld.gov.au/forage

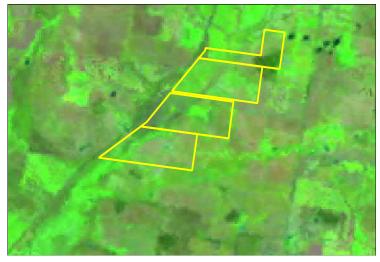
July 17, 2019

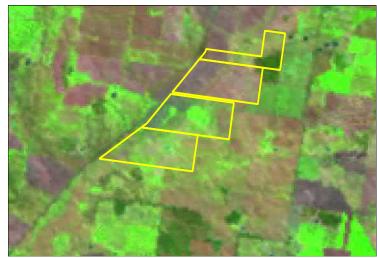
Lot on Plan: 3462A341746,3421A341699,9SP18836 etc.

Label: paddock35

Queensland Government

February (left) and September (right) images for 2009





February (left) and September (right) images for 2010









http://www.longpaddock.qld.gov.au/forage

July 17, 2019

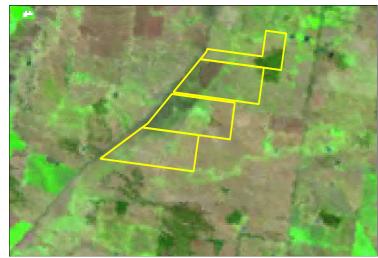
Lot on Plan: 3462A341746,3421A341699,9SP18836 etc.

Label: paddock35



February (left) and September (right) images for 2012





February (left) and September (right) images for 2013









http://www.longpaddock.qld.gov.au/forage

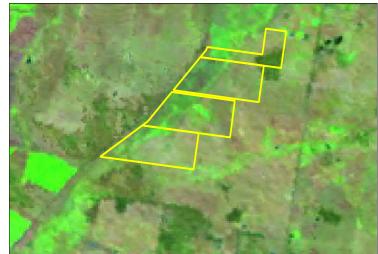
July 17, 2019 Lot on Plan: 3462A341746,3421A341699,9SP18836 etc.

Label: paddock35

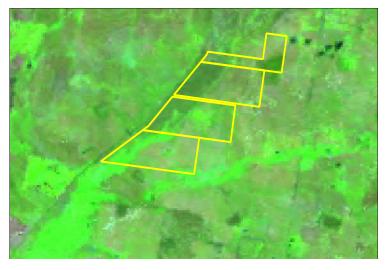
Queensland Government

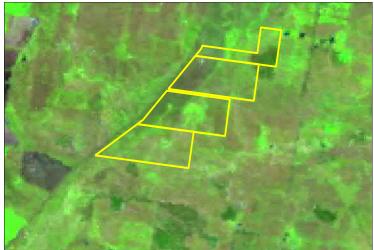
February (left) and September (right) images for 2015





February (left) and September (right) images for 2016









http://www.longpaddock.qld.gov.au/forage

July 17, 2019

Lot on Plan: 3462A341746,3421A341699,9SP18836 etc.

Label: paddock35



February (left) and September (right) images for 2018

Image not available

Image not available

Reference

Pringle, M., Schmidt, M., and Tindall, D. (2018): Multi-decade, multi-sensor time-series modelling based on geostatistical concepts to predict broad groups of crops. Remote Sensing of Environment. Vol. 216: 183-200

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http://www.longpaddock.qld.gov.au/forage

November 11, 2019

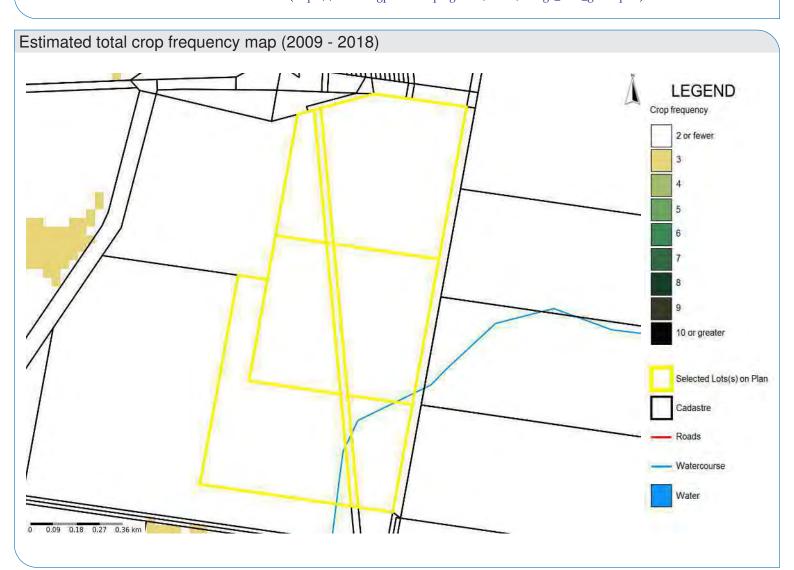
Lot on Plan: 3RP36464,1RP36462,3RP36462,1RP36 etc.

Label: paddock38



Introduction

This report presents maps of crop frequency for your chosen area, and chosen time period. Maps are based on time-series analysis of satellite imagery (30-m spatial resolution), for both the summer and winter growing seasons, aimed at detecting cycles of greenness in vegetation. Composite satellite images that display the maximum greenness within a summer or winter growing season for each year are also provided, as a visual reference. For further information refer to the FORAGE User Guide (https://data.longpaddock.qld.gov.au/static/forage_user_guide.pdf).



How to interpret the information

Crop-frequency mapping: Coloured areas on the maps indicate locations where active crops have been detected three or more times in the summer or winter growing seasons, for the time period specified. The map on this page shows "Total Frequency" which is a count of the number of times that an active crop was detected. The maps on the following page show the summer and winter crop frequency, respectively. Analysis of satellite imagery can result in some misclassification, so it is recommended to view the composite imagery (see below) to help confirm the presence of a crop in a given season.

Mapping of broad groups of crops: Crop frequency is also separated into estimates of the broad crop groups within the area. This estimation is based on an automated classification approach (see https://www.qld.gov.au/environment/land/management/mapping/statewide-monitoring/crops for more detail).

In the winter season the classification differentiates between the groups:

- Cereal crops (e.g. wheat, barley, oats);
- Pulse crops (e.g. chickpea).

In the summer season the classification differentiates between the groups:

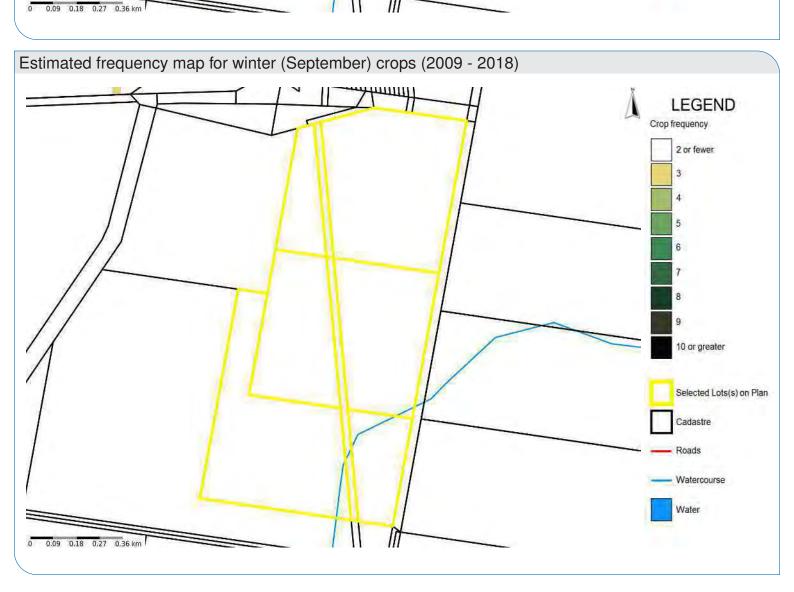
- Coarse-grain and pulse (e.g. sorghum, maize, mungbean);
- Cotton crop.

Composite satellite imagery: Due to the limitations of the automated method used to detect active cropping, it is recommended to view the seasonal composite images (pages 5 onward), compiled to represent the maximum greenness (per pixel) within a growing season. Cropped areas will generally appear bright green in the imagery compared with the surrounding landscape. Even if the crop-frequency mapping does not indicate cropping in an area, it is important to check each composite image to confirm that cropping has not been undertaken. Sometimes it will not be possible to clearly identify cropped areas in the imagery, e.g in some wetter seasons the entire landscape might appear green. In this case, it is recommended to undertake further investigation using other information sources. Note: the composite images are only used to confirm the presence or absence of cropping activity; it is not possible to visually differentiate between the crop groups.

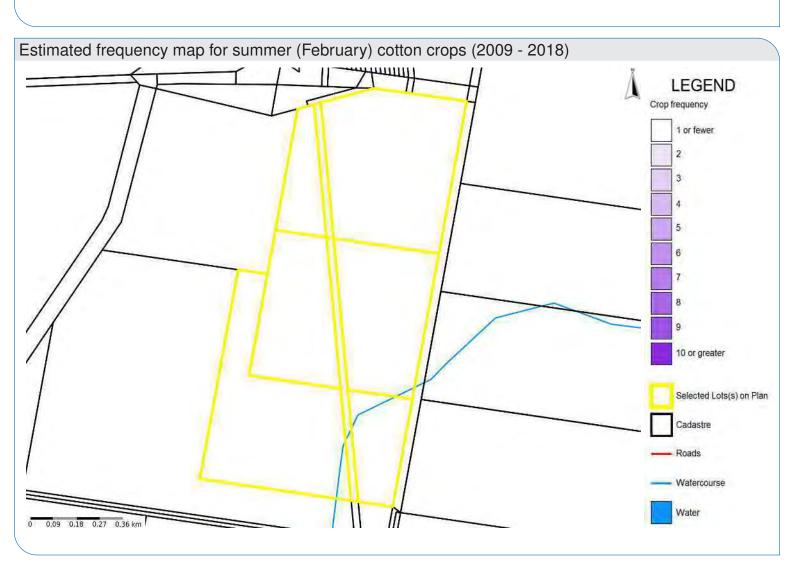
FORAGE REPORT: CROP FREQUENCY AND TYPE http://www.longpaddock.qld.gov.au/forage November 11, 2019 Lot on Plan: 3RP36464,1RP36462,3RP36462,1RP36 etc. Label: paddock38 Government Estimated frequency map for summer (February) crops (2009 - 2018) LEGEND Crop frequency 2 or fewer: 3 3 4 4 5 5 6 6 7 7 8 8 9 9 10 or greater Selected Lots(s) on Plan Cadastre Roads

Watercourse

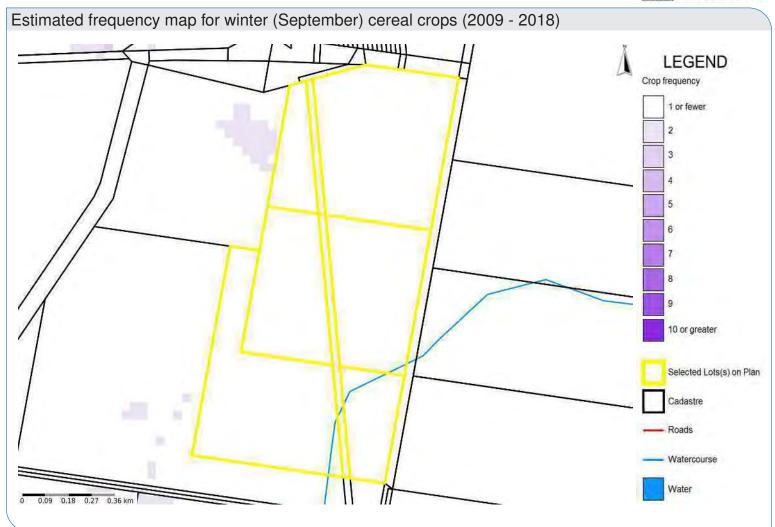
Water

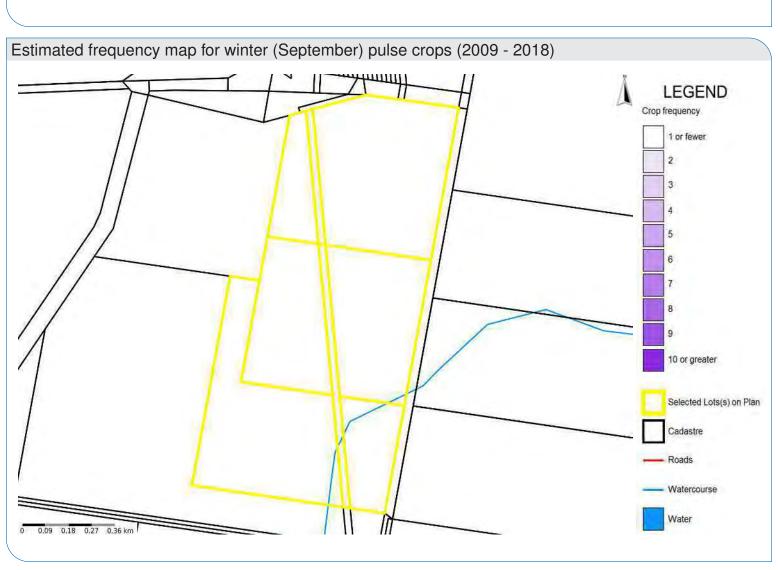


FORAGE REPORT: CROP FREQUENCY AND TYPE Queensland Government Lot on Plan: 3RP36464,1RP36462,3RP36462,1RP36 etc. http://www.longpaddock.qld.gov.au/forage November 11, 2019 Label: paddock38 Estimated frequency map for summer (February) coarse grain and pulse crops (2009 - 2018) LEGEND Crop frequency 1 or fewer 10 or greater Selected Lots(s) on Plan Cadastre Roads Watercourse Water 0.09 0.18 0.27 0.36 km



FORAGE REPORT: CROP FREQUENCY Queensland Lot on Plan: 3RP36464,1RP36462,3RP36462,1RP36 etc. Government Label: paddock38 http://www.longpaddock.qld.gov.au/forage November 11, 2019 Estimated frequency map for winter (September) cereal crops (2009 - 2018) **LEGEND** Crop frequency 1 or fewer





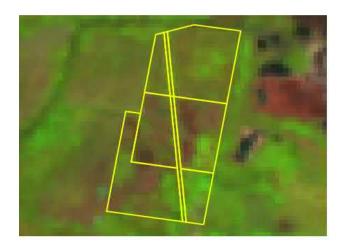
http://www.longpaddock.qld.gov.au/forage

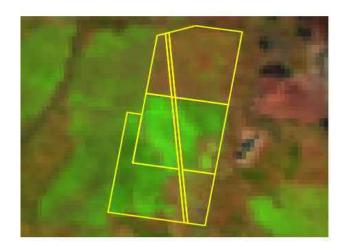
November 11, 2019

Lot on Plan: 3RP36464,1RP36462,3RP36462,1RP36 etc.

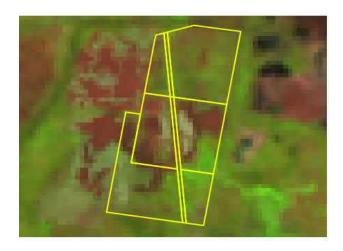
Label: paddock38

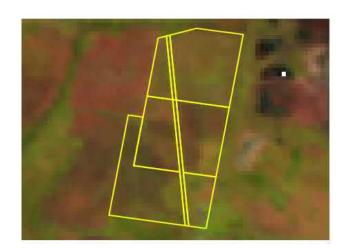




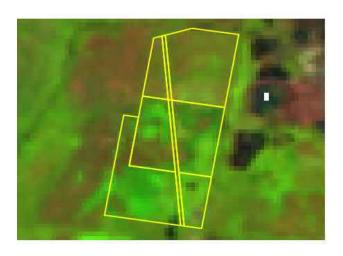


February (left) and September (right) images for 2010





February (left) and September (right) images for 2011





http://www.longpaddock.qld.gov.au/forage

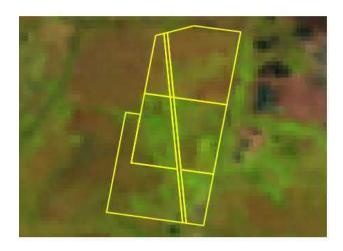
November 11, 2019

Lot on Plan: 3RP36464,1RP36462,3RP36462,1RP36 etc.

Label: paddock38

Queensland Government

February (left) and September (right) images for 2012



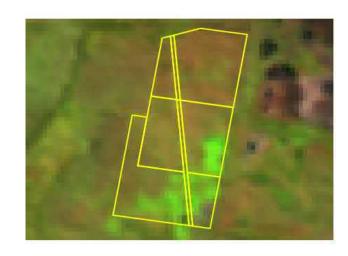


February (left) and September (right) images for 2013









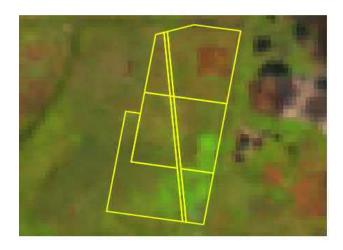
http://www.longpaddock.qld.gov.au/forage

November 11, 2019

Lot on Plan: 3RP36464,1RP36462,3RP36462,1RP36 etc.

. Label: paddock38

Queensland Government





February (left) and September (right) images for 2016





February (left) and September (right) images for 2017





http://www.longpaddock.qld.gov.au/forage

November 11, 2019

Lot on Plan: 3RP36464,1RP36462,3RP36462,1RP36 etc.

Label: paddock38



February (left) and September (right) images for 2018





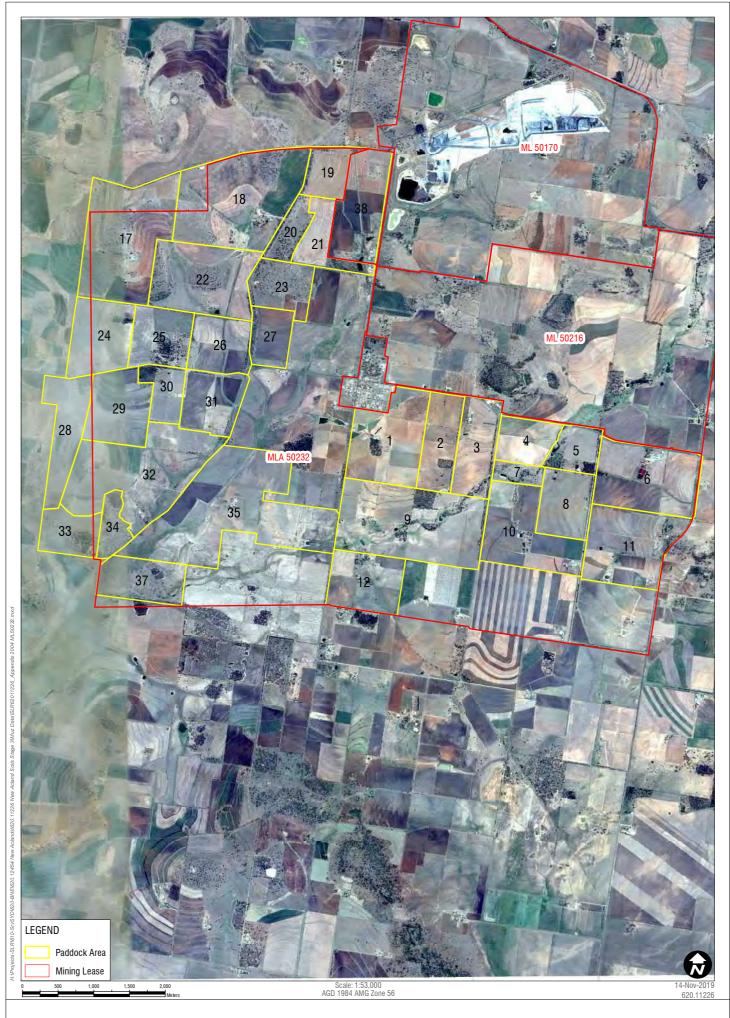
Disclaimer

Limitation of liability: the State of Queensland, as represented by the Department of Environment and Science (DES) gives no warranty in relation to the data (including without limitation, accuracy, reliability, completeness or fitness for a particular purpose). To the maximum extent permitted by applicable law, in no event shall DES be liable for any special, incidental, indirect, or consequential damages whatsoever (including, but not limited to, damages for loss of profits or confidential or other information, for business interruption, for personal injury, for loss of privacy, for failure to meet any duty including of good faith or of reasonable care, for negligence, and for any other pecuniary or other loss whatsoever including, without limitation, legal costs on a solicitor own client basis) arising out of, or in any way related to, the use of or inability to use the data. ©The State of Queensland, 2019.

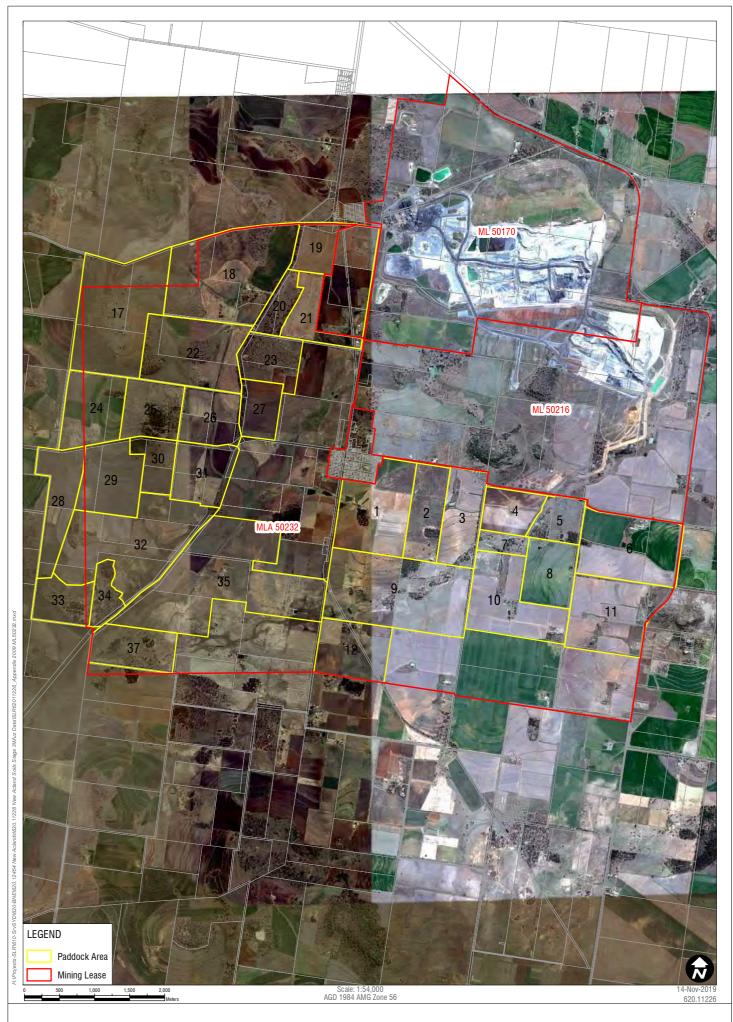
APPENDIX D

Historical Google Earth Images



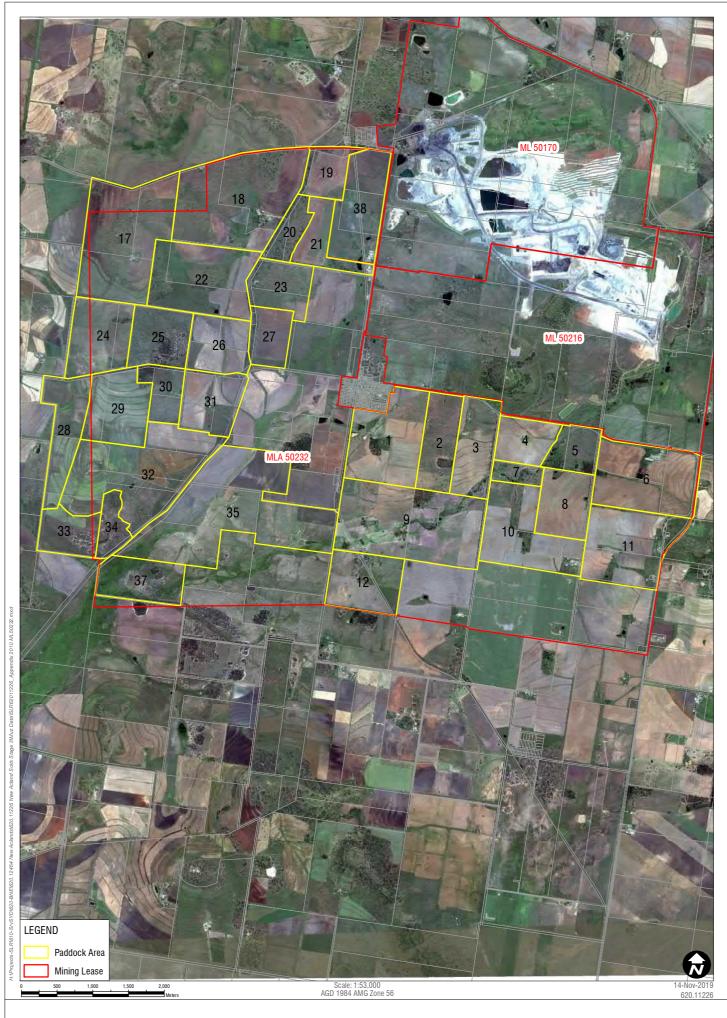




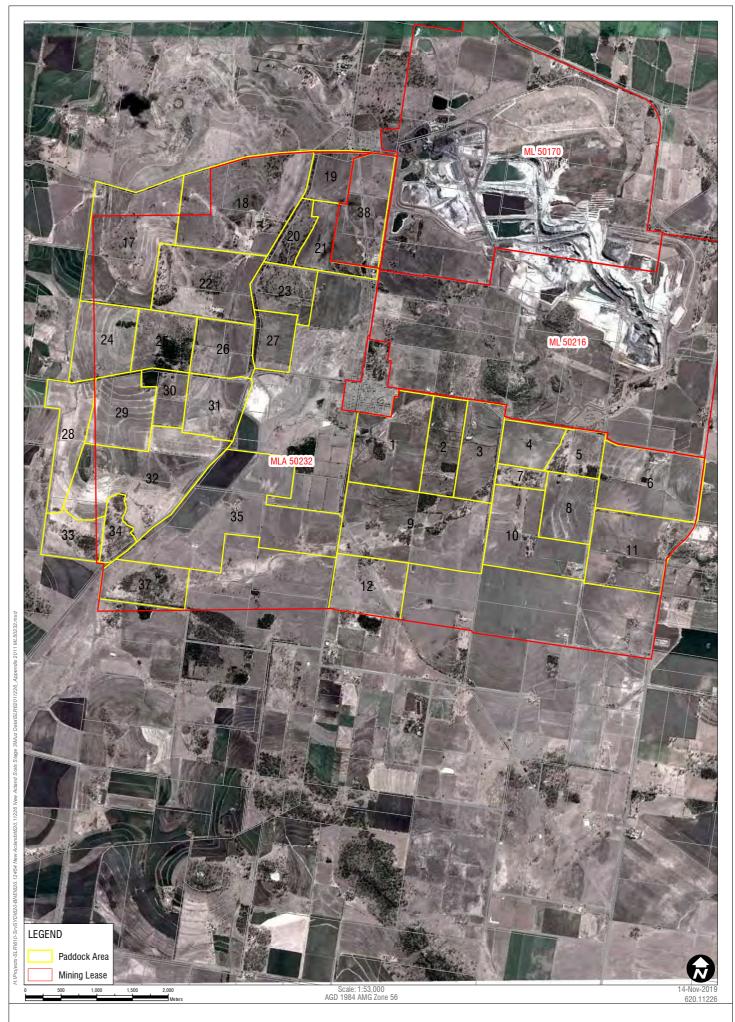




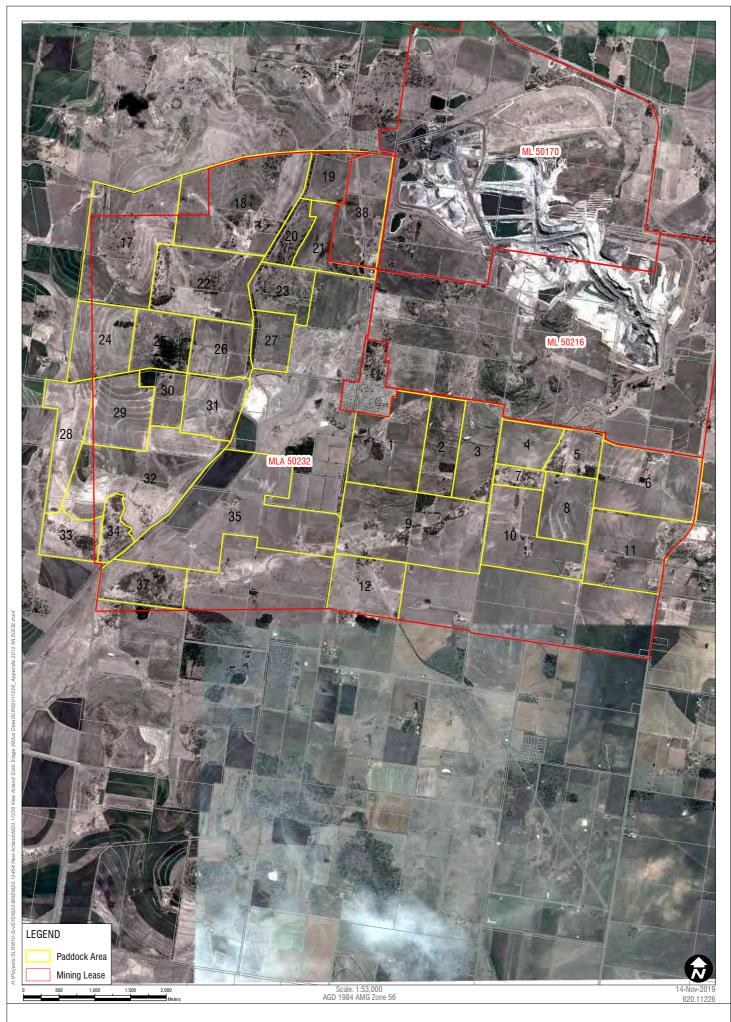
2009



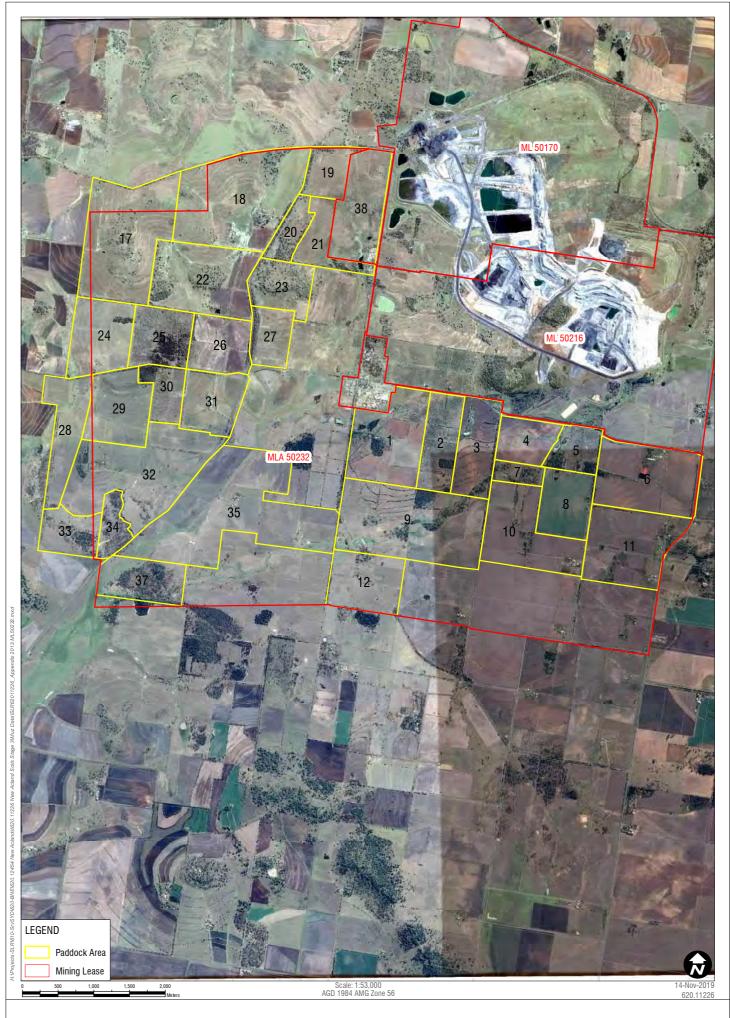




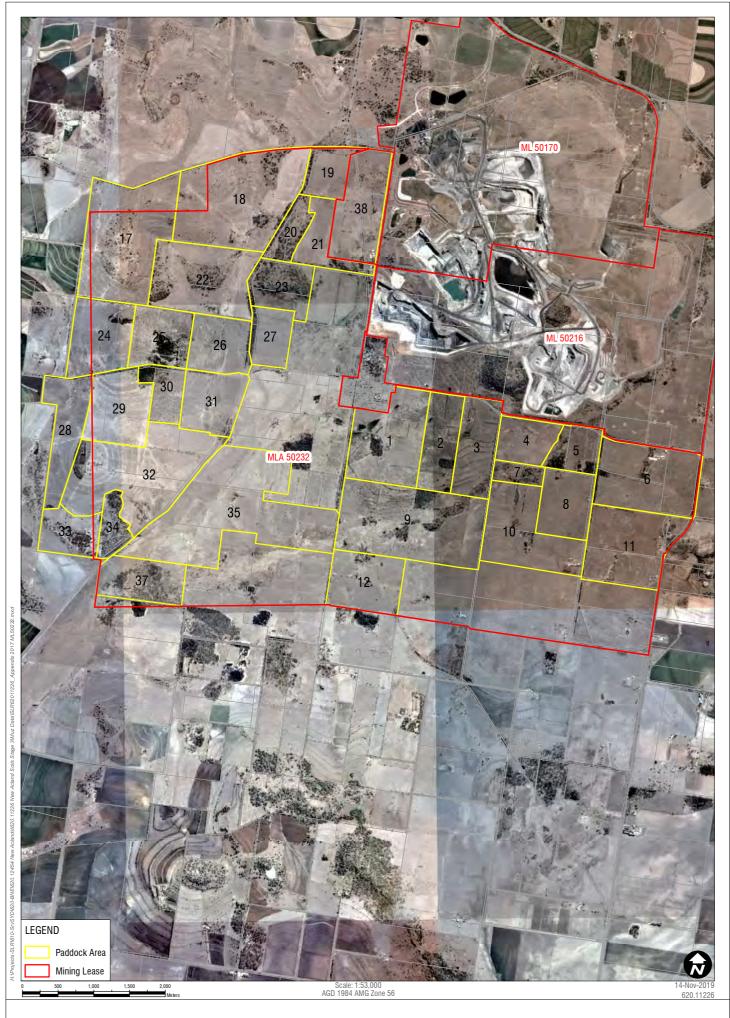














APPENDIX E

Field Inspection Sites



Manning Vale East



Field Inspection Sites

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Site 64 Manning Vale East

Table 1 Site 64 Summary

nspection Type	Soil pit observation
Paddock	3
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, Moreton bay ash, poplar box
Dominant Pasture Species	QLD bluegrass, lovegrass
Dominant Weed Species	Marshmallow, turnip weed, soursob, roly poly, liverseed grass, wireweed
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	Yes, no crop sown
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 64 Photos





Site 65 Manning Vale East

Table 2 Site 65 Summary

spection Type	Soil pit observation
Paddock	3
Landform Element	Mid hillslope
Soil Type	Red Chromosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass, lovegrass
Dominant Weed Species	Balloon cotton bush, African boxthorn, liverseed grass, roly poly
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	Yes, no crop sown
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 65 Photos





Site 66 Manning Vale East

Table 3 Site 66 Summary

nspection Type	Soil pit observation
Paddock	3
Landform Element	Mid hillslope
Soil Type	Brown Chromosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, brigalow, poplar box
Dominant Pasture Species	QLD bluegrass, lovegrass
Dominant Weed Species	Prickly pear, African boxthorn, liverseed grass, roly poly, Mayne's pest
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	Yes, no crop sown
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 66 Photos





Site 67 Manning Vale East

Table 4 Site 67 Summary

espection Type	Soil pit observation
Inspection Type	
Paddock	2
Landform Element	Mid hillslope
Soil Type	Brown Chromosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, chloris
Dominant Weed Species	Balloon cotton bush, African boxthorn, copperburr, Mayne's pest
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 67 Photos





Site 68 Manning Vale East

Table 5 Site 68 Summary

Site 68 Manning Vale East		
Inspection Type	Soil pit observation	
Paddock	1	
Landform Element	Mid hillslope	
Soil Type	Red Chromosol	
Current Land Use	Cattle grazing grass pasture	
Dominant Vegetation Type	Acacia	
Dominant Pasture Species	QLD bluegrass, chloris	
Dominant Weed Species	African boxthorn, copperburr, Mayne's pest, yellow burr daisy, prickly pear, roly poly	
Groundcover	80%	
Historical Cultivation		
2009	Yes	
2010	Yes	
2011	No	
2012	No	
2013	No	
2014	No	
2015	No	
2016	No	
2017	No	
2018	No	
2019	No	
Assessed PALU	No	
Field Cultivation Observation	Cultivated <10 years ago	



Site 68 Photos





Site 69 Manning Vale East

Table 6 Site 69 Summary

nspection Type	Soil pit observation
Paddock	1
Landform Element	Mid hillslope
Soil Type	Red Chromosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, chloris
Dominant Weed Species	African boxthorn, kidney weed, Mayne's pest, prickly pear
Groundcover	60%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 69 Photos





Site 70 Manning Vale East

Table 7 Site 70 Summary

nspection Type	Soil pit observation
Paddock	2
Landform Element	Mid hillslope
Soil Type	Brown Chromosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, chloris
Dominant Weed Species	African boxthorn, Mayne's pest, prickly pear, roly poly, copperburr, kidney weed, balloon cotton bush
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 70 Photos





Site 71 Manning Vale East

Table 8 Site 71 Summary

Inspection Type	Soil pit observation
Paddock	1
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, mountain coolabah
Dominant Pasture Species	QLD bluegrass, chloris, burr medic, Rhodes grass
Dominant Weed Species	African boxthorn, prickly pear, Mayne's pest,
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 71 Photos





Site 72 Manning Vale East

Table 9 Site 72 Summary

Inspection Type	Soil pit observation
Paddock	1
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	African boxthorn, Mayne's pest, prickly pear, roly poly
Groundcover	60%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 72 Photos





Site 96 Manning Vale East

Table 10 Site 96 Summary

espection Type	Detailed soil pit
Inspection Type	
Paddock	3
Landform Element	Mid hillslope
Soil Type	Brown Chromosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box
Dominant Pasture Species	QLD bluegrass, lovegrass
Dominant Weed Species	African boxthorn, turnip weed, marshmallow, Mayne's pest
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	Yes, no crop sown
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 96 Photos





Site 97 Manning Vale East

Table 11 Site 97 Summary

Inspection Type	Detailed soil pit
Paddock	3
Landform Element	Lower hillslope
Soil Type	Brown Chromosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, brigalow
Dominant Pasture Species	QLD bluegrass, chloris
Dominant Weed Species	Mayne's pest, hairy panic, roly poly, liverseed grass, African boxthorn, prickly pear, turnip weed
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	Yes, no crop sown
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 97 Photos





Site 98 Manning Vale East

Table 12 Site 98 Summary

Site 98 Manning Vale East		
Inspection Type	Detailed soil pit	
Paddock	3	
Landform Element	Lower hillslope	
Soil Type	Brown Chromosol	
Current Land Use	Cattle grazing grass pasture	
Dominant Vegetation Type	Acacia, brigalow	
Dominant Pasture Species	Chloris, QLD bluegrass	
Dominant Weed Species	Mayne's pest, hairy panic, roly poly, liverseed grass, African boxthorn, prickly pear, turnip weed	
Groundcover	70%	
Historical Cultivation		
2009	Yes	
2010	No	
2011	No	
2012	No	
2013	Yes, no crop sown	
2014	No	
2015	No	
2016	No	
2017	No	
2018	No	
2019	No	
Assessed PALU	No	
Field Cultivation Observation	Cultivated <10 years ago	



Site 98 Photos





Site 99 Manning Vale East

Table 13 Site 99 Summary

Inspection Type	Detailed soil pit
Paddock	
	2
Landform Element	Mid hillslope
Soil Type	Brown Chromosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	Chloris, QLD bluegrass, burr medic
Dominant Weed Species	Mayne's pest, roly poly, liverseed grass, African boxthorn, prickly pear, kidney weed
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 99 Photos





Site 100 Manning Vale East

Table 14 Site 100 Summary

Inspection Type	Soil pit observation
Paddock	2
Landform Element	Mid hillslope
Soil Type	Brown Chromosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, brigalow
Dominant Pasture Species	QLD bluegrass, chloris
Dominant Weed Species	Soursob, roly poly, turnip weed, African boxthorn, copperburr, Mayne's pest
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 100 Photos





Site 101 Manning Vale East

Table 15 Site 101 Summary

nspection Type	Soil pit observation
Paddock	2
Landform Element	Lower hillslope
Soil Type	Brown Chromosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, belah
Dominant Pasture Species	QLD bluegrass, chloris, burr medic
Dominant Weed Species	African boxthorn, Mayne's pest, kidney weed, prickly pear, roly poly
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 101 Photos





Site 102 Manning Vale East

Table 16 Site 102 Summary

nspection Type	Soil pit observation
Paddock	2
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box, weeping myall
Dominant Pasture Species	Chloris, burr medic
Dominant Weed Species	African boxthorn, kidney weed, Mayne's pest, prickly pear, roly poly, liverseed grass
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 102 Photos





Site 103 Manning Vale East

Table 17 Site 103 Summary

nspection Type	Soil pit observation
Paddock	2
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, burr medic
Dominant Weed Species	African boxthorn, Mayne's pest, prickly pear, roly poly, copperburr, balloon cotton bush
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 103 Photos





Site 104 Manning Vale East

Table 18 Site 104 Summary

Inspection Type	Soil pit observation
Paddock	1
Landform Element	Upper hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box
Dominant Pasture Species	QLD bluegrass, burr medic
Dominant Weed Species	African boxthorn, prickly pear, Mayne's pest, liverseed grass, roly poly, copperburr, wireweed
Groundcover	50%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 104 Photos





Site 105 Manning Vale East

Table 19 Site 105 Summary

Inspection Type	Detailed soil pit
Paddock	1
Landform Element	Hillslope crest
Soil Type	Red Chromosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, weeping myall
Dominant Pasture Species	QLD bluegrass, burr medic
Dominant Weed Species	African boxthorn, prickly pear, Mayne's pest, liverseed grass, roly poly, copperburr, wireweed, hairy panic
Groundcover	60%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 105 Photos





Site 106 Manning Vale East

Table 20 Site 106 Summary

nspection Type	Detailed soil pit
Paddock	1
Landform Element	Upper hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, chloris, burr medic
Dominant Weed Species	African boxthorn, copperburr, Mayne's pest, roly poly, prickly pear
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 106 Photos





Site 107 Manning Vale East

Table 21 Site 107 Summary

nspection Type	Detailed soil pit
Paddock	2
Landform Element	Hillslope crest
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Mayne's pest, roly poly, African boxthorn, prickly pear, kidney weed, copperburr
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 107 Photos





Site 108 Manning Vale East

Table 22 Site 108 Summary

Inspection Type	Detailed soil pit
Paddock	3
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box
Dominant Pasture Species	QLD bluegrass, burr medic
Dominant Weed Species	Mayne's pest, hairy panic, roly poly, liverseed grass, African boxthorn, prickly pear, cobblers peg, turnip weed, fleabane, black thistle
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 108 Photos







Site 109 Manning Vale East

Table 23 Site 109 Summary

Inspection Type	Detailed soil pit
Inspection Type	·
Paddock	4
Landform Element	Mid hillslope
Soil Type	Brown Chromosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, mountain coolabah
Dominant Pasture Species	Chloris, QLD bluegrass, burr medic, creeping bluegrass
Dominant Weed Species	Mayne's pest, roly poly, liverseed grass, African boxthorn, prickly pear, wireweed, bindweed, hairy panic
Groundcover	60%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	Yes
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 109 Photos





Site 110

Table 24 Site 110 Summary

Site 110	
Inspection Type	Detailed soil pit
Paddock	7
Landform Element	Open drainage flat
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box
Dominant Pasture Species	Chloris, burr medic
Dominant Weed Species	Wireweed, roly poly, turnip weed, African boxthorn, Mayne's pest, liverseed grass, marshmallow, wild radish
Groundcover	90%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated >10 years ago



Site 110 Photos





Site 111 Manning Vale East

Table 25 Site 111 Summary

Inspection Type	Soil pit observation
Paddock	4
Landform Element	Lower hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	Creeping bluegrass, burr medic
Dominant Weed Species	Wireweed, wild radish, deadnettle
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	Yes
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 111 Photos





Site 190 Manning Vale East

Table 26 Site 190 Summary

Inspection Type	Soil pit observation
Paddock	4
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Chenopod
Dominant Pasture Species	Burr medic, chloris, lamb's tongue
Dominant Weed Species	Roly poly, Mayne's pest, liverseed grass, soursob, balloon cotton bush, turnip weed
Groundcover	60%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	Yes
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 190 Photos





Site 191 Manning Vale East

Table 27 Site 191 Summary

Inspection Type	Soil pit observation
Paddock	4
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Chenopod
Dominant Pasture Species	Burr medic, chloris, lamb's tongue
Dominant Weed Species	Roly poly, Mayne's pest, liverseed grass, soursob, balloon cotton bush, turnip weed, bindweed, marshmallow
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	Yes
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 191 Photos





Site 192 Manning Vale East

Table 28 Site 192 Summary

Inspection Type	Soil pit observation
Paddock	4
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Chenopod
Dominant Pasture Species	Burr medic, chloris, lamb's tongue
Dominant Weed Species	Roly poly, Mayne's pest, liverseed grass, soursob, balloon cotton bush, turnip weed, bindweed, marshmallow
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	Yes
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 192 Photos





Site 193 Manning Vale East

Table 29 Site 193 Summary

nspection Type	Soil pit observation
Paddock	3
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box
Dominant Pasture Species	Lovegrass, sorghum, radish, burr medic
Dominant Weed Species	Roly poly, Mayne's pest, liverseed grass, turnip weed, bindweed, Marshmallow, cobblers peg, wild radish, milk thistle
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	Yes
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 193 Photos





Site 223 Manning Vale East

Table 30 Site 223 Summary

nspection Type	Soil pit observation
Paddock	3
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD Bluegrass, lovegrass, lamb's tongue
Dominant Weed Species	Liverseed grass, milk thistle, turnip weed, roly poly, cobblers peg, marshmallow, black thistle
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	Yes
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 223 Photos





Site 224 Manning Vale East

Table 31 Site 224 Summary

Site 224 Manning Vale East		
Inspection Type	Soil pit observation	
Paddock	2	
Landform Element	Mid hillslope	
Soil Type	Red Chromosol	
Current Land Use	Cattle grazing grass pasture	
Dominant Vegetation Type	Acacia, wilga	
Dominant Pasture Species	Windmill grass, red grass, chloris	
Dominant Weed Species	Prickly pear, African boxthorn, Mayne's pest, copper burr, kidney weed	
Groundcover	80%	
Historical Cultivation		
2009	Yes	
2010	Yes	
2011	No	
2012	No	
2013	No	
2014	No	
2015	No	
2016	No	
2017	No	
2018	No	
2019	No	
Assessed PALU	No	
Field Cultivation Observation	Cultivated <10 years ago	



Site 224 Photos





Site 225 Manning Vale East

Table 32 Site 225 Summary

nspection Type	Soil pit observation
Paddock	1
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, wilga
Dominant Pasture Species	Red grass, chloris, vetch, lamb's tongue
Dominant Weed Species	Roly poly, Turnip weed, capeweed, African boxthorn, black thistle
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 225 Photos





Site 230 Manning Vale East

Table 33 Site 230 Summary

nspection Type	Detailed soil pit
Paddock	2
Landform Element	Mid hillslope
Soil Type	Brown Chromosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, chloris
Dominant Weed Species	African boxthorn, Mayne's pest, kidney weed, prickly pear, roly poly, balloon cotton bush
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 230 Photos







Site 231 Manning Vale East

Table 34 Site 231 Summary

nspection Type	Soil pit observation
Paddock	4
Landform Element	Lower hillslope
Soil Type	Brown Chromosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, creeping bluegrass, burr medic, chloris, lamb's tongue
Dominant Weed Species	African boxthorn, wild radish, Mayne's pest, prickly pear, roly poly, liverseed grass, milk thistle, turnip weed
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	Yes
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 231 Photos





Site 232 Manning Vale East

Table 35 Site 232 Summary

nspection Type	Soil pit observation
Paddock	4
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, brigalow
Dominant Pasture Species	QLD bluegrass, creeping bluegrass, burr medic, chloris
Dominant Weed Species	African boxthorn, wild radish, Mayne's pest, prickly pear, roly poly, liverseed grass, milk thistle, turnip weed
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	Yes
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 232 Photos





Willeroo



Field Inspection Sites

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Site 110

Table 1 Site 110 Summary

Site 110	
Inspection Type	Detailed soil pit
Paddock	7
Landform Element	Open drainage flat
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box
Dominant Pasture Species	Chloris, burr medic
Dominant Weed Species	Wireweed, roly poly, turnip weed, African boxthorn, Mayne's pest, liverseed grass, marshmallow, wild radish
Groundcover	90%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated >10 years ago



Site 110 Photos





Site 112 Willeroo

Table 2 Site 112 Summary

Site 112 Willeroo	
Inspection Type	Detailed soil pit
Paddock	5
Landform Element	Lower hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Brigalow, belah
Dominant Pasture Species	Chloris, pin rush
Dominant Weed Species	Roly poly, wireweed
Groundcover	70%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 112 Photos







Site 113 Willeroo

Table 3 Site 113 Summary

Site 113 Willeroo	
Inspection Type	Soil pit observation
Paddock	5
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Brigalow, belah, acacia
Dominant Pasture Species	Chloris, red grass, burr medic
Dominant Weed Species	Mayne's pest, prickly pear
Groundcover	80%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <14 years ago



Site 113 Photos





Site 114 Willeroo

Table 4 Site 114 Summary

Site 114 Willeroo	
Inspection Type	Soil pit observation
Paddock	5
Landform Element	Mid hillslope
Soil Type	Shallow Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	Chloris, red grass, panic grass
Dominant Weed Species	Mayne's pest
Groundcover	70%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <14 years ago



Site 114 Photos







Site 115 Willeroo

Table 5 Site 115 Summary

Site 115 Willeroo	
Inspection Type	Soil pit observation
Paddock	8
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	belah, acacia, weeping myall
Dominant Pasture Species	Chloris, Rhodes grass, silky sorghum
Dominant Weed Species	Roly poly, Mayne's pest, liverseed grass, corn gromwell
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 115 Photos





Site 116 Willeroo

Table 6 Site 116 Summary

nspection Type	Detailed soil pit
Paddock	8
Landform Element	Lower hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	Red grass, Rhodes grass
Dominant Weed Species	Turnip weed, liverseed grass, black thistle, balloon cotton bush
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 116 Photos





Site 117 Willeroo

Table 7 Site 117 Summary

Site 117 Willeroo	
Inspection Type	Detailed soil pit
Paddock	8
Landform Element	Lower hillslope
Soil Type	Red Chromosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	Rhodes grass
Dominant Weed Species	Liverseed grass, hairy panic grass, black thistle, roly poly, milk thistle
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 117 Photos





Site 118 Willeroo

Table 8 Site 118 Summary

Inspection Type	Soil pit observation
Paddock	8
Landform Element	Lower hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Bottle tree
Dominant Pasture Species	Nil
Dominant Weed Species	Hairy panic grass, liverseed grass, black thistle, milk thistle, fleabane, turnip weed
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 118 Photos





Site 119 Willeroo

Table 9 Site 119 Summary

Site 119 Willeroo	
Inspection Type	Soil pit observation
Paddock	8
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Poplar box
Dominant Pasture Species	Burr medic
Dominant Weed Species	Hairy panic grass, turnip weed, milk thistle, roly poly, fleabane
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 119 Photos





Site 120 Willeroo

Table 10 Site 120 Summary

Site 120 Willeroo	
Inspection Type	Soil pit observation
Paddock	8
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	Nil
Dominant Weed Species	Hairy panic grass, liverseed grass, fleabane, turnip weed, roly poly, milk thistle, black thistle
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivation <10 years ago



Site 120 Photos





Site 121 Willeroo

Table 11 Site 121 Summary

Inspection Type	Soil pit observation
Paddock	8
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Nil
Dominant Pasture Species	Rhodes grass
Dominant Weed Species	Fleabane, turnip weed, roly poly, milk thistle, hairy panic grass, liverseed grass
Groundcover	60%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 121 Photos





Site 122 Willeroo

Table 12 Site 122 Summary

Inspection Type	Detailed soil pit
Paddock	10
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, belah
Dominant Pasture Species	Lovegrass
Dominant Weed Species	Liverseed grass, hairy panic, roly poly, cobblers peg, turnip weed, milk thistle, marshmallow, fleabane, wild radish, black thistle, Noogoora burn
Groundcover	60%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 122 Photos





Site 123 Willeroo

Table 13 Site 123 Summary

Inspection Type	Detailed soil pit
Paddock	10
Landform Element	Flat terrace
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, belah
Dominant Pasture Species	Lovegrass
Dominant Weed Species	Liverseed grass, roly poly, cobblers peg, turnip weed, milk thistle, marshmallow, fleabane, wild radish, black thistle, horehound, Bathurst burr
Groundcover	60%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 123 Photos





Site 124 Willeroo

Table 14 Site 124 Summary

Inspection Type	Soil pit observation
Paddock	10
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Chenopod, poplar box, belah
Dominant Pasture Species	Nil
Dominant Weed Species	Roly poly
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 124 Photos





Site 125 Willeroo

Table 15 Site 125 Summary

nspection Type	Detailed soil pit
Paddock	10
Landform Element	Mid slope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Belah
Dominant Pasture Species	Nil
Dominant Weed Species	Roly poly, marshmallow, liverseed grass, turnip weed, milk thistle
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 125 Photos





Site 126 Willeroo

Table 16 Site 126 Summary

Inspection Type	Soil pit observation
Paddock	10
Landform Element	Flat terrace
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Poplar box, belah
Dominant Pasture Species	Spear grass, red grass, wire grass
Dominant Weed Species	Mayne's pest, African boxthorn
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 126 Photos







Site 127 Willeroo

Table 17 Site 127 Summary

Site 127 Willeroo	
Inspection Type	Soil pit observation
Paddock	10
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Belah, poplar box, brigalow, acacia
Dominant Pasture Species	Rhodes grass, creeping bluegrass, pin rush
Dominant Weed Species	Balloon cotton bush, African boxthorn
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 127 Photos







Site 128 Willeroo

Table 18 Site 128 Summary

Inspection Type	Detailed soil pit
Paddock	10
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Belah, myall
Dominant Pasture Species	Lovegrass
Dominant Weed Species	Roly poly, turnip weed, milk thistle, fleabane, marshmallow, Mayne's pest, liverseed grass
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 128 Photos





Site 129 Willeroo

Table 19 Site 129 Summary

Inspection Type	Soil pit observation
Paddock	10
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, belah
Dominant Pasture Species	Lovegrass
Dominant Weed Species	Liverseed grass, hairy panic, roly poly, prickly pear, turnip weed, milk thistle, marshmallow, fleabane, Mayne's pest, blackberry nightshade, wild radish, fat hen
Groundcover	60%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 129 Photos





Site 130 Willeroo

Table 20 Site 130 Summary

Inspection Type	Soil pit observation
Paddock	10
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, belah
Dominant Pasture Species	Lovegrass
Dominant Weed Species	Liverseed grass, hairy panic, roly poly, prickly pear, turnip weed, milk thistle, marshmallow, fleabane, Mayne's pest, blackberry nightshade, wild radish, fat hen, black thistle
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 130 Photos





Site 131 Willeroo

Table 21 Site 131 Summary

Site 131 Willeroo	
Inspection Type	Soil pit observation
Paddock	10
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, belah
Dominant Pasture Species	Lovegrass
Dominant Weed Species	Liverseed grass, hairy panic, roly poly, prickly pear, turnip weed, milk thistle, marshmallow, fleabane, Mayne's pest, blackberry nightshade, wild radish, fat hen
Groundcover	60%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 131 Photos





Site 139 Willeroo

Table 22 Site 139 Summary

Site 139 Willeroo	
Inspection Type	Soil pit observation
Paddock	9
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, belah
Dominant Pasture Species	QLD bluegrass, red grass, chloris
Dominant Weed Species	Mayne's pest, fleabane milk thistle, carrot weed, roly poly
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	Yes
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 139 Photos





Site 140 Willeroo

Table 23 Site 140 Summary

Site 140 Willeroo	
Inspection Type	Detailed soil pit
Paddock	9
Landform Element	Open drainage flat
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, chloris, burr medic
Dominant Weed Species	Mayne's pest, roly poly, prickly pear, African boxthorn
Groundcover	80%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 140 Photos





Site 141 Willeroo

Table 24 Site 141 Summary

Site 141 Willeroo	
Inspection Type	Soil pit observation
Paddock	9
Landform Element	Open drainage flat
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, chloris, burr medic
Dominant Weed Species	Mayne's pest, roly poly, prickly pear, African boxthorn
Groundcover	90%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 141 Photos





Site 142 Willeroo

Table 25 Site 142 Summary

Site 142 Willeroo	
Inspection Type	Soil pit observation
Paddock	9
Landform Element	Alluvial plain
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, vetch
Dominant Weed Species	Mayne's pest, roly poly, prickly pear, African boxthorn, kidney weed, liverseed grass, soursob, turnip weed, fleabane
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	Yes
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 142 Photos





Site 146 Willeroo

Table 26 Site 146 Summary

Inspection Type	Soil pit observation
Paddock	9
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, mountain coolabah
Dominant Pasture Species	QLD bluegrass, vetch
Dominant Weed Species	Mayne's pest, roly poly, prickly pear, African boxthorn, kidney weed, liverseed grass, soursob, turnip weed, fleabane, black thistle, marshmallow
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	Yes
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 146 Photos





Site 157 Willeroo

Table 27 Site 157 Summary

Inspection Type	Soil pit observation
Paddock	11
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, brigalow, belah
Dominant Pasture Species	QLD bluegrass, burr medic
Dominant Weed Species	Roly poly, prickly pear, African boxthorn, kidney weed, liverseed grass, soursob, turnip weed, fleabane, cobblers peg, hairy panic, milk thistle, prickly lettuce
Groundcover	100%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 157 Photos





Site 158 Willeroo

Table 28 Site 158 Summary

Inspection Type	Soil pit observation
Paddock	10
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, bottle tree, brigalow
Dominant Pasture Species	Lovegrass
Dominant Weed Species	Roly poly, prickly pear, African boxthorn, liverseed grass, soursob, turnip weed, fleabane, black thistle, marshmallow, wild radish, blackberry nightshade, milk thistle, prickly lettuce, catheads
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Yes	No
Field Cultivation Observation	Cultivated <10 years ago



Site 158 Photos







Site 159 Willeroo

Table 29 Site 159 Summary

Inspection Type	Soil pit observation
Paddock	11
Landform Element	Upper hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, belah
Dominant Pasture Species	QLD bluegrass, burr medic
Dominant Weed Species	Mayne's pest, roly poly, prickly pear, African boxthorn, kidney weed, liverseed grass, soursob, turnip weed, fleabane, cobblers peg, hairy panic, milk thistle, horehound
Groundcover	80%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 159 Photos





Site 160 Willeroo

Table 30 Site 160 Summary

Site 160 Willeroo	
Inspection Type	Detailed soil pit
Paddock	11
Landform Element	Upper hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, belah
Dominant Pasture Species	QLD bluegrass, burr medic, radish
Dominant Weed Species	Mayne's pest, roly poly, prickly pear, African boxthorn, kidney weed, liverseed grass, soursob, turnip weed, fleabane, cobblers peg, hairy panic, milk thistle, blueberry nightshade
Groundcover	80%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 160 Photos





Site 161 Willeroo

Table 31 Site 161 Summary

Inspection Type	Detailed soil pit
Paddock	11
Landform Element	Upper hillslope
Soil Type	Red Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, belah
Dominant Pasture Species	QLD bluegrass, burr medic
Dominant Weed Species	Mayne's pest, roly poly, prickly pear, African boxthorn, kidney weed, liverseed grass, soursob, turnip weed, fleabane, cobblers peg, hairy panic, milk thistle
Groundcover	80%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 161 Photos





Site 162 Willeroo

Table 32 Site 162 Summary

Inspection Type	Soil pit observation
Paddock	11
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, belah
Dominant Pasture Species	QLD bluegrass, burr medic, yellow wild tomato, vetch
Dominant Weed Species	Mayne's pest, roly poly, prickly pear, African boxthorn, kidney weed, liverseed grass, soursob, turnip weed, fleabane, cobblers peg, hairy panic, milk thistle
Groundcover	90%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 162 Photos





Site 163 Willeroo

Table 33 Site 163 Summary

Site 163 Willeroo	
Inspection Type	Detailed soil pit
Paddock	11
Landform Element	Upper hillslope
Soil Type	Red Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, belah
Dominant Pasture Species	QLD bluegrass, burr medic, forage sorghum, vetch
Dominant Weed Species	Mayne's pest, roly poly, prickly pear, African boxthorn, kidney weed, liverseed grass, soursob, turnip weed, fleabane, cobblers peg, hairy panic, milk thistle
Groundcover	80%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 163 Photos





Site 164 Willeroo

Table 34 Site 164 Summary

Inspection Type	Detailed soil pit
Paddock	6
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, medic
Dominant Weed Species	Liverseed grass, turnip weed, black thistle, balloon cotton bush, roly poly, milk thistle, fleabane
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 164 Photos





Site 165 Willeroo

Table 35 Site 165 Summary

Inspection Type	Soil pit observation
Paddock	6
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, medic
Dominant Weed Species	Liverseed grass, turnip weed, black thistle, balloon cotton bush, roly poly, milk thistle, fleabane, prickly pear, blueberry nightshade
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 165 Photos





Site 166 Willeroo

Table 36 Site 166 Summary

Inspection Type	Soil pit observation
Paddock	6
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, medic
Dominant Weed Species	Liverseed grass, turnip weed, black thistle, balloon cotton bush, roly poly, milk thistle, fleabane, wild radish, stinking roger
Groundcover	50%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 166 Photos





Site 167 Willeroo

Table 37 Site 167 Summary

Inspection Type	Detailed soil pit
Paddock	6
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, medic
Dominant Weed Species	Liverseed grass, turnip weed, black thistle, balloon cotton bush, roly poly, milk thistle, fleabane, sinking roger
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 167 Photos





Site 168 Willeroo

Table 38 Site 168 Summary

Inspection Type	Detailed soil pit
Paddock	6
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, medic
Dominant Weed Species	Liverseed grass, turnip weed, black thistle, balloon cotton bush, roly poly, milk thistle, fleabane, cobblers peg
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 168 Photos





Site 169 Willeroo

Table 39 Site 169 Summary

Site 169 Willeroo	
Inspection Type	Soil pit observation
Paddock	6
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, medic
Dominant Weed Species	Liverseed grass, turnip weed, black thistle, balloon cotton bush, roly poly, milk thistle, fleabane, blueberry nightshade
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 169 Photos





Site 170 Willeroo

Table 40 Site 170 Summary

Site 170 Willeroo	
Inspection Type	Soil pit observation
Paddock	12
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Nil
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Fleabane, liverseed grass, African boxthorn, milk thistle, turnip weed, soursob
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	Yes
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 170 Photos





Site 171 Willeroo

Table 41 Site 171 Summary

Site 171 Willeroo	
Inspection Type	Soil pit observation
Paddock	12
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Nil
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Mayne's pest, roly poly, turnip weed, liverseed grass, verbena, bindweed
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	Yes
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 171 Photos





Site 173 Willeroo

Table 42 Site 173 Summary

Inspection Type	Soil pit observation
Paddock	10
Landform Element	Flat Terrace
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box
Dominant Pasture Species	Lovegrass
Dominant Weed Species	Roly poly, prickly pear, African boxthorn, kidney weed, liverseed grass, soursob, turnip weed, fleabane, black thistle, marshmallow, wild radish, blackberry nightshade, milk thistle, prickly lettuce
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Yes	No
Field Cultivation Observation	Cultivated <10 years ago



Site 173 Photos





Site 174 Willeroo

Table 43 Site 174 Summary

Inspection Type	Soil pit observation
Paddock	10
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box
Dominant Pasture Species	Lovegrass
Dominant Weed Species	Roly poly, prickly pear, African boxthorn, kidney weed, liverseed grass, soursob, turnip weed, fleabane, black thistle, marshmallow, wild radish, blackberry nightshade, milk thistle, prickly lettuce
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Yes	No
Field Cultivation Observation	Cultivated <10 years ago



Site 174 Photos





Site 175 Willeroo

Table 44 Site 175 Summary

Inspection Type	Soil pit observation
Paddock	10
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box
Dominant Pasture Species	Lovegrass Polypoly prickly peer African boythern liverseed grass source turning
Dominant Weed Species	Roly poly, prickly pear, African boxthorn, liverseed grass, soursob, turnip weed, fleabane, black thistle, marshmallow, wild radish, blackberry nightshade, milk thistle, prickly lettuce, Noogoora burr, cobbler's peg, catheads
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Yes	No
Field Cultivation Observation	Cultivated <10 years ago



Site 175 Photos





Site 184 Willeroo

Table 45 Site 184 Summary

Inspection Type	Detailed soil pit
Paddock	6
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, brigalow, belah
Dominant Pasture Species	QLD bluegrass, Rhodes grass
Dominant Weed Species	Fleabane, turnip weed, milk thistle, prickly pear, liverseed grass, prickly lettuce, black thistle, stinking roger
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 184 Photos





Site 185 Willeroo

Table 46 Site 185 Summary

Site 185 Willeroo	
Inspection Type	Soil pit observation
Paddock	6
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, brigalow, belah
Dominant Pasture Species	QLD bluegrass, Rhodes grass
Dominant Weed Species	Fleabane, turnip weed, milk thistle, prickly pear, liverseed grass, prickly lettuce, black thistle, stinking roger, roly poly
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 185 Photos





Site 186 Willeroo

Table 47 Site 186 Summary

Site 186 Willeroo	
Inspection Type	Soil pit observation
Paddock	6
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, brigalow, belah
Dominant Pasture Species	QLD bluegrass, Rhodes grass
Dominant Weed Species	Fleabane, turnip weed, milk thistle, prickly pear, liverseed grass, prickly lettuce, black thistle, stinking roger, balloon cotton bush
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 186 Photos





Site 187 Willeroo

Table 48 Site 187 Summary

Site 187 Willeroo	
Inspection Type	Soil pit observation
Paddock	6
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, brigalow, belah
Dominant Pasture Species	QLD bluegrass, Rhodes grass
Dominant Weed Species	Fleabane, turnip weed, milk thistle, prickly pear, liverseed grass, prickly lettuce, black thistle, stinking roger
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 187 Photos





Site 188 Willeroo

Table 49 Site 188 Summary

Site 188 Willeroo	
Inspection Type	Soil pit observation
Paddock	6
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, brigalow, belah
Dominant Pasture Species	QLD bluegrass, Rhodes grass
Dominant Weed Species	Fleabane, turnip weed, milk thistle, prickly pear, liverseed grass, prickly lettuce, black thistle, stinking roger
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 188 Photos





Site 189 Willeroo

Table 50 Site 189 Summary

Site 189 Willeroo	
Inspection Type	Detailed soil pit
Paddock	6
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, brigalow, belah
Dominant Pasture Species	QLD bluegrass, Rhodes grass
Dominant Weed Species	Fleabane, turnip weed, milk thistle, prickly pear, liverseed grass, prickly lettuce, black thistle, stinking roger
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 189 Photos





Site 241 Willeroo

Table 51 Site 241 Summary

Site 241 Willeroo	
Inspection Type	Soil pit observation
Paddock	11
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Belah, brigalow
Dominant Pasture Species	Lovegrass, radish, burr medic
Dominant Weed Species	Turnip weed, Mayne's pest, liverseed grass, hairy panic grass, roly poly, marshmallow, prickly pear, soursob, deadnettle
Groundcover	70%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	Yes
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 241 Photos



Manning Vale West



Field Inspection Sites

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Site 1 Manning Vale West

Table 1 Site 1 Summary

Site 1 Manning Vale West	
Inspection Type	Detailed Soil Pit
Paddock	22
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing native grasses
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass, creeping bluegrass
Dominant Weed Species	Turnip weed, Chinese lantern, prickly pear
Groundcover	90%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 1 Photos





Site 2 Manning Vale West

Table 2 Site 2 Summary

Site 3 Manning Vale West	
Inspection Type	Soil pit observation
Paddock	22
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing native grasses
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass, wallaby grass
Dominant Weed Species	Turnip weed, Chinese lantern, roly poly
Groundcover	90%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 2 Photos













Site 3 Manning Vale West

Table 3 Site 3 Summary

Site 3 Manning Vale West	
Inspection Type	Detailed Soil Pit
Paddock	22
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing native grasses
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass, wallaby grass
Dominant Weed Species	Turnip weed, Chinese lantern, roly poly
Groundcover	80%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 3 Photos













Site 4 Manning Vale West

Table 4 Site 4 Summary

Site 4 Manning Vale West	
Inspection Type	Soil pit observation
Paddock	22
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing native grasses
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass, wallaby grass
Dominant Weed Species	Turnip weed, Chinese lantern, roly poly
Groundcover	90%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 4 Photos













Site 5 Manning Vale West

Table 5 Site 5 Summary

Site 5 Manning Vale West	
Inspection Type	Soil pit observation
Paddock	22
Landform Element	Upper hillslope
Soil Type	Shallow Brown Vertosol
Current Land Use	Cattle grazing native grasses
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass, wallaby grass, wire grass
Dominant Weed Species	Turnip weed, Chinese lantern, roly poly
Groundcover	70%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Site 5 Photos





Site 6 Manning Vale West

Table 6 Site 6 Summary

Site 6 Manning Vale West	
Inspection Type	Soil pit observation
Paddock	22
Landform Element	Mid hillslope
Soil Type	Shallow Brown Vertosol
Current Land Use	Cattle grazing native grasses
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass, wallaby grass, wire grass
Dominant Weed Species	Turnip weed, Chinese lantern, roly poly
Groundcover	80%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 6 Photos













Site 7 Manning Vale West

Table 7 Site 7 Summary

Site 7 Manning Vale West	
Inspection Type	Soil pit observation
Paddock	22
Landform Element	Upper hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing native grasses
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass, wallaby grass, wire grass
Dominant Weed Species	Turnip weed, Chinese lantern, roly poly
Groundcover	70%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 7 Photos







Site 8 Manning Vale West

Table 8 Site 8 Summary

Inspection Type	Detailed Soil Pit
Paddock	22
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing native grasses
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass, wallaby grass, wire grass
Dominant Weed Species	Turnip weed, Chinese lantern, roly poly
Groundcover	80%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 8 Photos







Site 9 Manning Vale West

Table 9 Site 9 Summary

Site 9 Manning Vale West	
Inspection Type	Soil pit observation
Paddock	22
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass, Rhodes grass, paspalum
Dominant Weed Species	Turnip weed, Chinese lantern, roly poly
Groundcover	80%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 9 Photos





Site 10 Manning Vale West

Table 10 Site 10 Summary

Inspection Type	Soil pit observation
Paddock	22
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass, Rhodes grass, sedge
Dominant Weed Species	Turnip weed, Chinese lantern, roly poly
Groundcover	70%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 10 Photos





Site 11 Manning Vale West

Table 11 Site 11 Summary

Site 11 Manning Vale West	
Inspection Type	Soil pit observation
Paddock	22
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass, Rhodes grass
Dominant Weed Species	Turnip weed, Chinese lantern, roly poly
Groundcover	90%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 11 Photos





Site 12 Manning Vale West

Table 12 Site 12 Summary

Inspection Type	Soil pit observation
Paddock	18
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass, Rhodes grass
Dominant Weed Species	Turnip weed, Chinese lantern, roly poly
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 12 Photos







Site 13 Manning Vale West

Table 13 Site 13 Summary

Site 13 Manning Vale West	
Inspection Type	Soil pit observation
Paddock	18
Landform Element	Midslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass, pigeon grass
Dominant Weed Species	Turnip weed
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 13 Photos





Site 14 Manning Vale West

Table 14 Site 14 Summary

Site 14 Manning Vale West	
Inspection Type	Soil pit observation
Paddock	18
Landform Element	Mid hillslope
Soil Type	Shallow Brown Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Nil
Groundcover	60%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 14 Photos





Site 15 Manning Vale West

Table 15 Site 15 Summary

Inspection Type	Soil pit observation
Paddock	18
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Roly poly
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 15 Photos













Site 16 Manning Vale West

Table 16 Site 16 Summary

Inspection Type	Soil pit observation
Paddock	18
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass, burr medic
Dominant Weed Species	Turnip weed
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 16 Photos





Site 17 Manning Vale West

Table 17 Site 17 Summary

Inspection Type	Soil pit observation
Paddock	22
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Mountain coolabah, acacia
Dominant Pasture Species	QLD bluegrass, burr medic, chloris
Dominant Weed Species	Nil
Groundcover	80%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 17 Photos





Site 18 Manning Vale West

Table 18 Site 18 Summary

Inspection Type	Soil pit observation
Paddock	22
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Wilga
Dominant Pasture Species	Rhodes grass
Dominant Weed Species	Hairy panic
Groundcover	90%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 18 Photos





Site 19 Manning Vale West

Table 19 Site 19 Summary

Site 19 Manning Vale West	
Inspection Type	Soil pit observation
Paddock	18
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Mountain coolabah
Dominant Pasture Species	QLD bluegrass, three awn grass
Dominant Weed Species	Roly poly
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 19 Photos













Site 20 Manning Vale West

Table 20 Site 20 Summary

Inspection Type	Soil pit observation
Paddock	22
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Poplar Box, wilga
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Hairy panic
Groundcover	90%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 20 Photos





Site 21 Manning Vale West

Table 21 Site 21 Summary

Site 21 Manning Vale West	
Inspection Type	Detail soil pit
Paddock	22
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Wilga
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Turnip weed, hairy panic
Groundcover	90%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 21 Photos





Site 22 Manning Vale West

Table 22 Site 22 Summary

Inspection Type	Soil pit observation
Paddock	22
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Wilga, acacia
Dominant Pasture Species	Rhodes grass, QLD bluegrass
Dominant Weed Species	Stinking roger, roly poly, hairy panic
Groundcover	90%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 22 Photos





Site 23 Manning Vale West

Table 23 Site 23 Summary

Inspection Type	Soil pit observation
Paddock	22
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Wilga, Moreton bay ash
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Turnip weed, African boxthorn
Groundcover	90%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 23 Photos













Site 24 Manning Vale West

Table 24 Site 24 Summary

Inspection Type	Soil pit observation
Paddock	17
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Poplar box
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	African boxthorn
Groundcover	90%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated >10 years ago



Site 24 Photos







Site 25 Manning Vale West

Table 25 Site 25 Summary

Inspection Type	Soil pit observation
Paddock	17
Landform Element	Upper hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Wilga, mountain coolabah
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	African boxthorn
Groundcover	80%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated >10 years ago



Site 25 Photos













Site 26 Manning Vale West

Table 26 Site 26 Summary

Inspection Type	Soil pit observation
Paddock	17
Landform Element	Mid hillslope
Soil Type	Shallow Brown Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Wilga, mountain coolabah
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	African boxthorn, tree pear
Groundcover	90%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated >10 years ago



Site 26 Photos





Site 27 Manning Vale West

Table 27 Site 27 Summary

Site 27 Manning Vale West	
Inspection Type	Soil pit observation
Paddock	17
Landform Element	Mid hillslope
Soil Type	Shallow Brown Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Wilga, acacia
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Prickly pear
Groundcover	80%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated >10 years ago



Site 27 Photos





Site 28 Manning Vale West

Table 28 Site 28 Summary

Inspection Type	Soil pit observation
Paddock	23
Landform Element	Mid hillslope
Soil Type	Shallow Brown Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Wilga, mountain coolabah, Moreton bay ash
Dominant Pasture Species	Wire grass, spear grass, QLD bluegrass
Dominant Weed Species	African boxthorn, prickly pear
Groundcover	80%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Site 28 Photos







Site 29 Manning Vale West

Table 29 Site 29 Summary

Site 29 Manning Vale West		
Inspection Type	Soil pit observation	
Paddock	20	
Landform Element	Mid hillslope	
Soil Type	Brown Vertosol	
Current Land Use	Cattle grazing grass pastures	
Dominant Vegetation Type	Mountain coolabah, Moreton bay ash,	
Dominant Pasture Species	Wallaby grass, QLD bluegrass, wire grass	
Dominant Weed Species	African boxthorn, prickly pear, paddy melon	
Groundcover	90%	
Historical Cultivation		
2009	No	
2010	No	
2011	No	
2012	No	
2013	No	
2014	No	
2015	No	
2016	No	
2017	No	
2018	No	
2019	No	
Assessed PALU	No	
Field Cultivation Observation	No evidence of cultivation	



Site 29 Photos







Site 30 Manning Vale West

Table 30 Site 30 Summary

Site 30 Manning Vale West	
Inspection Type	Soil pit observation
Paddock	26
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Wilga
Dominant Pasture Species	Nil
Dominant Weed Species	QLD bluegrass
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 30 Photos





Site 31 Manning Vale West

Table 31 Site 31 Summary

Inspection Type	Soil pit observation
Paddock	26
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Wilga
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Prickly pear, QLD bluegrass
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 31 Photos





Site 32 Manning Vale West

Table 32 Site 32 Summary

Site 32 Manning Vale West		
Inspection Type	Soil pit observation	
Paddock	26	
Landform Element	Upper hillslope	
Soil Type	Black Vertosol	
Current Land Use	Cattle grazing grass pastures	
Dominant Vegetation Type	Wilga, poplar box	
Dominant Pasture Species	QLD bluegrass, chloris	
Dominant Weed Species	Prickly pear	
Groundcover	90%	
Historical Cultivation		
2009	Yes	
2010	Yes	
2011	No	
2012	No	
2013	No	
2014	No	
2015	No	
2016	No	
2017	No	
2018	No	
2019	No	
Assessed PALU	No	
Field Cultivation Observation	Cultivated <10 years ago	



Site 32 Photos





Site 33 Manning Vale West

Table 33 Site 33 Summary

Inspection Type	Soil pit observation
Paddock	25
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Casuarina, poplar box, wilga
Dominant Pasture Species	Wire grass, three awn grass
Dominant Weed Species	African boxthorn
Groundcover	80%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 33 Photos







Site 34 Manning Vale West

Table 34 Site 34 Summary

Site 34 Manning Vale West		
Inspection Type	Soil pit observation	
Paddock	25	
Landform Element	Mid hillslope	
Soil Type	Black Vertosol	
Current Land Use	Cattle grazing grass pastures	
Dominant Vegetation Type	Casuarina, poplar box, wilga	
Dominant Pasture Species	QLD bluegrass, three awn grass	
Dominant Weed Species	Prickly pear	
Groundcover	<20%	
Historical Cultivation		
2009	No	
2010	No	
2011	No	
2012	No	
2013	No	
2014	No	
2015	No	
2016	No	
2017	No	
2018	No	
2019	No	
Assessed PALU	No	
Field Cultivation Observation	No evidence of previous cultivation	



Site 34 Photos





Site 35 Manning Vale West

Table 35 Site 35 Summary

Inspection Type	Soil pit observation
Paddock	25
Landform Element	Mid hillslope
Soil Type	Black Vertosol (Very Stony)
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Belah
Dominant Pasture Species	QLD bluegrass, panic grass, three awn grass
Dominant Weed Species	African boxthorn
Groundcover	<50%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 35 Photos





Site 36 Manning Vale West

Table 36 Site 36 Summary

Site 36 Manning Vale West	
Inspection Type	Soil pit observation
Paddock	25
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Belah, wilga
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Maynes pest
Groundcover	80%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 36 Photos





Site 37 Manning Vale West

Table 37 Site 37 Summary

Inspection Type	Soil pit observation
Paddock	25
Landform Element	Mid hillslope
Soil Type	Brown Chromosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Belah, wilga
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Balloon cotton bush
Groundcover	90%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 37 Photos





Site 38 Manning Vale West

Table 38 Site 38 Summary

Site 38 Manning Vale West	
Inspection Type	Soil pit observation
Paddock	25
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Belah, wilga
Dominant Pasture Species	QLD bluegrass, Rhodes grass
Dominant Weed Species	Balloon cotton bush
Groundcover	90%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 38 Photos





Site 40 Manning Vale West

Table 39 Site 40 Summary

Inspection Type	Soil pit observation
Paddock	30
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Belah
Dominant Pasture Species	QLD bluegrass, panic grass
Dominant Weed Species	Prickly pear, African boxthorn
Groundcover	80%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 40 Photos





Site 41 Manning Vale West

Table 40 Site 41 Summary

Inspection Type	Soil pit observation
Paddock	31
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Wilga, poplar box
Dominant Pasture Species	QLD bluegrass, Rhodes grass
Dominant Weed Species	Nil
Groundcover	90%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 41 Photos





Site 42 Manning Vale West

Table 41 Site 42 Summary

Inspection Type	Soil pit observation
Paddock	29
Landform Element	Upper hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Balloon cotton bush, prickly pear
Groundcover	90%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 42 Photos





Site 43 Manning Vale West

Table 42 Site 43 Summary

Inspection Type	Soil pit observation
Paddock	30
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Belah, wilga, poplar box
Dominant Pasture Species	Panic grass
Dominant Weed Species	Nil
Groundcover	<5%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 43 Photos







Site 44 Manning Vale West

Table 43 Site 44 Summary

Inspection Type	Soil pit observation
Paddock	29
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, belah
Dominant Pasture Species	QLD bluegrass, Rhodes grass
Dominant Weed Species	Balloon cotton bush, African boxthorn
Groundcover	90%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 44 Photos





Site 45 Manning Vale West

Table 44 Site 45 Summary

Inspection Type	Soil pit observation
Paddock	29
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, Rhodes grass
Dominant Weed Species	Balloon cotton bush, African boxthorn
Groundcover	90%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 45 Photos





Site 46 Manning Vale West

Table 45 Site 46 Summary

Site 46 Manning Vale West	
Inspection Type	Soil pit observation
Paddock	29
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, Rhodes grass, burr medic
Dominant Weed Species	Balloon cotton bush, African boxthorn, yellow burr daisy
Groundcover	90%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 46 Photos





Site 47 Manning Vale West

Table 46 Site 47 Summary

Site 47 Manning Vale West	
Inspection Type	Soil pit observation
Paddock	29
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, Rhodes grass, burr medic, panic grass
Dominant Weed Species	Balloon cotton bush, African boxthorn, yellow burr daisy
Groundcover	80%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 47 Photos





Site 48 Manning Vale West

Table 47 Site 48 Summary

Site 48 Manning Vale West		
Inspection Type	Soil pit observation	
Paddock	29	
Landform Element	Mid hillslope	
Soil Type	Black Vertosol	
Current Land Use	Cattle grazing grass pasture	
Dominant Vegetation Type	Acacia	
Dominant Pasture Species	QLD bluegrass, Rhodes grass, burr medic, panic grass	
Dominant Weed Species	Balloon cotton bush, African boxthorn, yellow burr daisy	
Groundcover	90%	
Historical Cultivation		
2009	No	
2010	Yes	
2011	No	
2012	No	
2013	No	
2014	No	
2015	No	
2016	No	
2017	No	
2018	No	
2019	No	
Assessed PALU	No	
Field Cultivation Observation	Cultivated <10 years ago	



Site 48 Photos





Site 54 Manning Vale West

Table 48 Site 54 Summary

Inspection Type	Soil pit observation
Paddock	31
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box
Dominant Pasture Species	QLD bluegrass, burr medic
Dominant Weed Species	Prickly pear, roly poly, fleabane
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 54 Photos





Site 55 Manning Vale West

Table 49 Site 55 Summary

Site 55	
Inspection Type	Soil pit observation
Paddock	31
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box
Dominant Pasture Species	QLD bluegrass, burr medic
Dominant Weed Species	Prickly pear, roly poly, fleabane, black thistle, Mayne's pest, African boxthorn, hairy panic, liverseed grass
Groundcover	60%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 55 Photos





Site 56 Manning Vale West

Table 50 Site 56 Summary

Inspection Type	Soil pit observation
Paddock	29
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, burr medic
Dominant Weed Species	Prickly pear, roly poly, African boxthorn
Groundcover	80%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 56 Photos





Site 73 Manning Vale West

Table 51 Site 73 Summary

Inspection Type	Detailed soil pit
Paddock	26
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Belah, acacia
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	African boxthorn, roly poly, QLD bluegrass
Groundcover	60%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 73 Photos





Site 74 Manning Vale West

Table 52 Site 74 Summary

Inspection Type	Detailed soil pit
Paddock	29
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, Rhodes grass
Dominant Weed Species	Prickly pear, roly poly, African boxthorn
Groundcover	80%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 74 Photos





Site 75 Manning Vale West

Table 53 Site 75 Summary

Inspection Type	Detailed soil pit
Paddock	29
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box
Dominant Pasture Species	QLD bluegrass, Rhodes grass
Dominant Weed Species	Prickly pear, roly poly, African boxthorn, Mayne's pest
Groundcover	80%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 75 Photos





Site 76 Manning Vale West

Table 54 Site 76 Summary

Site 76 Manning Vale West	
Inspection Type	Detailed soil pit
Paddock	29
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Prickly pear, roly poly, African boxthorn
Groundcover	80%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 76 Photos





Site 77 Manning Vale West

Table 55 Site 77 Summary

Site 77 Manning Vale West	
Inspection Type	Detailed soil pit
Paddock	17
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, burr medic, clover
Dominant Weed Species	Prickly pear
Groundcover	80%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 77 Photos





Site 78 Manning Vale West

Table 56 Site 78 Summary

Site 78 Manning Vale West	
Inspection Type	Detailed soil pit
Paddock	25
Landform Element	Upper hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	African boxthorn, black thistle, balloon cotton bush, Mayne's pest
Groundcover	70%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 78 Photos





Site 79 Manning Vale West

Table 57 Site 79 Summary

Inspection Type	Detailed soil pit
Paddock	30
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, Rhodes grass, vetch
Dominant Weed Species	Prickly pear, roly poly, African boxthorn
Groundcover	80%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 79 Photos





Site 83 Manning Vale West

Table 58 Site 83 Summary

Inspection Type	Detailed soil pit
Paddock	31
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	African boxthorn, prickly pear, turnip weed
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 83 Photos





Site 84 Manning Vale West

Table 59 Site 84 Summary

Inspection Type	Detailed soil pit
Paddock	31
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Horses grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, chloris
Dominant Weed Species	Prickly pear, roly poly, African boxthorn, Mayne's pest
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 84 Photos





Site 90 Manning Vale West

Table 60 Site 90 Summary

Site 90 Manning Vale West	
Inspection Type	Detailed soil pit
Paddock	25
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass, lovegrass, panic grass, creeping bluegrass
Dominant Weed Species	Prickly pear, African boxthorn
Groundcover	<10%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 90 Photos





Site 91 Manning Vale West

Table 61 Site 91 Summary

Inspection Type	Detailed soil pit
Paddock	25
Landform Element	Mid hillslope
Soil Type	Brown Sodosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, belah, poplar box
Dominant Pasture Species	QLD bluegrass, lovegrass
Dominant Weed Species	Prickly pear
Groundcover	<50%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 91 Photos







Site 92 Manning Vale West

Table 62 Site 92 Summary

Inspection Type	Detailed soil pit
Paddock	25
Landform Element	Mid hillslope
Soil Type	Red Chromosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, belah
Dominant Pasture Species	QLD bluegrass, Rhodes grass, panic grass
Dominant Weed Species	Soursob
Groundcover	80%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 92 Photos







Site 93 Manning Vale West

Table 63 Site 93 Summary

Inspection Type	Detailed soil pit
Paddock	22
Landform Element	Lower hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Mountain coolabah, acacia
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Turnip weed, liverseed grass, balloon cotton bush
Groundcover	90%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 93 Photos





Site 94 Manning Vale West

Table 64 Site 94 Summary

Inspection Type	Detailed soil pit
Paddock	18
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Poplar box
Dominant Pasture Species	QLD bluegrass, creeping bluegrass
Dominant Weed Species	Hairy panic, liverseed grass, fleabane, black thistle, roly poly, balloon cotton bush, African boxthorn, prickly lettuce, deadnettle
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 94 Photos





Site 95 Manning Vale West

Table 65 Site 95 Summary

nspection Type	Detailed soil pit
Paddock	18
Landform Element	Upper hillslope
Soil Type	Shallow Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Poplar box, ironbark, acacia
Dominant Pasture Species	QLD bluegrass, wire grass, wallaby grass, creeping bluegrass
Dominant Weed Species	Prickly pear, African boxthorn, tree pear
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 95 Photos





Site 226 Manning Vale West

Table 66 Site 226 Summary

Inspection Type	Detailed soil pit
Paddock	22
Landform Element	Upper hillslope
Soil Type	Shallow Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, mountain coolabah
Dominant Pasture Species	QLD bluegrass, Feathertop grass, sorghum, radish
Dominant Weed Species	Balloon cotton bush, liverseed grass, black thistle, milk thistle, turnip weed, Mayer's pest, prickly lettuce, yellow paddock weed
Groundcover	90%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 226 Photos





Site 227 Manning Vale West

Table 67 Site 227 Summary

Inspection Type	Detailed soil pit
Paddock	22
Landform Element	Mid hillslope
Soil Type	Very Shallow Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, mountain coolabah
Dominant Pasture Species	QLD bluegrass, feathertop grass, Rhodes grass, sorghum, radish
Dominant Weed Species	Balloon cotton bush, liverseed grass, black thistle, milk thistle, turnip weed, Mayne's pest, prickly lettuce, yellow paddock weed
Groundcover	60%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 227 Photos





Site 228 Manning Vale West

Table 68 Site 228 Summary

Site 228 Manning Vale West		
Inspection Type	Detailed soil pit	
Paddock	17	
Landform Element	Upper hillslope	
Soil Type	Very Shallow Black Vertosol	
Current Land Use	Cattle grazing grass pasture	
Dominant Vegetation Type	Acacia, mountain coolabah	
Dominant Pasture Species	QLD bluegrass, spear grass, wire grass, creeping bluegrass, burr medic,	
Dominant Weed Species	Prickly pear, African boxthorn, Mayne's pest	
Groundcover	90%	
Historical Cultivation		
2009	No	
2010	No	
2011	No	
2012	No	
2013	No	
2014	No	
2015	No	
2016	No	
2017	No	
2018	No	
2019	No	
Assessed PALU	No	
Field Cultivation Observation	No evidence of previous cultivation	



Site 228 Photos







Site 229 Manning Vale West

Table 69 Site 229 Summary

Site 229 Manning Vale West		
Inspection Type	Detailed soil pit	
Paddock	25	
Landform Element	Mid hillslope	
Soil Type	Black Vertosol	
Current Land Use	Cattle grazing grass pasture	
Dominant Vegetation Type	Acacia, wilga, belah	
Dominant Pasture Species	QLD Bluegrass	
Dominant Weed Species	Balloon cotton bush, prickly pear, Mayne's pest	
Groundcover	90%	
Historical Cultivation		
2009	No	
2010	No	
2011	No	
2012	No	
2013	No	
2014	No	
2015	No	
2016	No	
2017	No	
2018	No	
2019	No	
Assessed PALU	No	
Field Cultivation Observation	No evidence of previous cultivation	



Site 229 Photos





Infrastructure



Field Inspection Sites

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Site 29 Infrastructure Area

Table 1 Site 29 Summary

Inspection Type	Soil pit observation
Paddock	20
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Mountain coolabah, Moreton bay ash,
Dominant Pasture Species	Wallaby grass, QLD bluegrass, wire grass
Dominant Weed Species	African boxthorn, prickly pear, paddy melon
Groundcover	90%
Historical Cultivation	
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of cultivation



Site 29 Photos







Site 39 Infrastructure Area

Table 2 Site 39 Summary

Site 39	Call all the case of the
Inspection Type	Soil pit observation
Paddock	24
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pastures
Dominant Vegetation Type	Belah, wilga
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	African boxthorn, turnip weed
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 39 Photos





Site 49 Infrastructure Area

Table 3 Site 49 Summary

Leave Park Torre	Call all the call and
Inspection Type	Soil pit observation
Paddock	32
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Balloon cotton bush, African boxthorn, yellow burr daisy, Mayne's pest
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 49 Photos





Site 50 Infrastructure Area

Table 4 Site 50 Summary

Site 50		
Inspection Type	Soil pit observation	
Paddock	32	
Landform Element	Mid hillslope	
Soil Type	Black Vertosol	
Current Land Use	Cattle grazing grass pasture	
Dominant Vegetation Type	Acacia, poplar box	
Dominant Pasture Species	QLD bluegrass, chloris	
Dominant Weed Species	Balloon cotton bush, African boxthorn	
Groundcover	80%	
Historical Cultivation		
2009	Yes	
2010	Yes	
2011	No	
2012	No	
2013	No	
2014	No	
2015	No	
2016	No	
2017	No	
2018	No	
2019	No	
Assessed PALU	No	
Field Cultivation Observation	Cultivated <10 years ago	



Site 50 Photos





Site 51 Infrastructure Area

Table 5 Site 51 Summary

Inspection Type	Soil pit observation
Paddock	32
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box
Dominant Pasture Species	QLD bluegrass, chloris
Dominant Weed Species	Balloon cotton bush, African boxthorn, roly poly
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 51 Photos





Site 52 Infrastructure Area

Table 6 Site 52 Summary

Site 52		
Inspection Type	Soil pit observation	
Paddock	35	
Landform Element	Open drainage flat	
Soil Type	Black Vertosol	
Current Land Use	Cattle grazing grass pasture	
Dominant Vegetation Type	Acacia, poplar box	
Dominant Pasture Species	QLD bluegrass	
Dominant Weed Species	Balloon cotton bush, turnip weed, Johnson grass	
Groundcover	80%	
Historical Cultivation		
2009	Yes	
2010	No	
2011	Yes	
2012	No	
2013	No	
2014	No	
2015	No	
2016	No	
2017	No	
2018	No	
2019	No	
Assessed PALU	No	
Field Cultivation Observation	Cultivated <10 years ago	



Site 52 Photos







Site 53 Infrastructure Area

Table 7 Site 53 Summary

nspection Type	Soil pit observation
Paddock	35
Landform Element	Open drainage flat
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Balloon cotton bush, turnip weed, Johnson grass, fleabane
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	No
2011	Yes
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 53 Photos





Site 57 Infrastructure Area

Table 8 Site 57 Summary

Site 57		
Inspection Type	Soil pit observation	
Paddock	32	
Landform Element	Lower hillslope	
Soil Type	Black Vertosol	
Current Land Use	Cattle grazing grass pasture	
Dominant Vegetation Type	Acacia, poplar box	
Dominant Pasture Species	QLD bluegrass, burr medic	
Dominant Weed Species	Prickly pear, roly poly, African boxthorn	
Groundcover	80%	
Historical Cultivation		
2009	Yes	
2010	Yes	
2011	No	
2012	No	
2013	No	
2014	No	
2015	No	
2016	No	
2017	No	
2018	No	
2019	No	
Assessed PALU	No	
Field Cultivation Observation	Cultivated <10 years ago	



Site 57 Photos





Site 58 Infrastructure Area

Table 9 Site 58 Summary

nspection Type	Drainage line cutting
Paddock	32
Landform Element	Convergent drainage depression
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, Rhodes grass
Dominant Weed Species	Prickly pear, roly poly, African boxthorn, Johnson grass, Bathurst burr
Groundcover	70%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 58 Photos





Site 59 Infrastructure Area

Table 10 Site 59 Summary

Inspection Type	Soil pit observation
Paddock	32
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, pigeon grass
Dominant Weed Species	Prickly pear, African boxthorn
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 59 Photos





Site 60 Infrastructure Area

Table 11 Site 60 Summary

Site 60		
Inspection Type	Soil pit observation	
Paddock	32	
Landform Element	Mid hillslope	
Soil Type	Brown Dermosol	
Current Land Use	Cattle grazing grass pasture	
Dominant Vegetation Type	Acacia	
Dominant Pasture Species	QLD bluegrass, Rhodes grass, burr medic	
Dominant Weed Species	Prickly pear, African boxthorn	
Groundcover	80%	
Historical Cultivation		
2009	Yes	
2010	Yes	
2011	No	
2012	No	
2013	No	
2014	No	
2015	No	
2016	No	
2017	No	
2018	No	
2019	No	
Assessed PALU	No	
Field Cultivation Observation	Cultivated <10 years ago	



Site 60 Photos





Site 61 Infrastructure Area

Table 12 Site 61 Summary

Inspection Type	Soil pit observation
Paddock	32
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, Rhodes grass, pigeon grass, panic grass
Dominant Weed Species	Prickly pear, roly poly, African boxthorn, Mayne's pest
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 61 Photos





Site 62 Infrastructure Area

Table 13 Site 62 Summary

nspection Type	Soil pit observation
Paddock	32
Landform Element	Open drainage flat
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, wallaby grass
Dominant Weed Species	Prickly pear, roly poly, African boxthorn, yellow burr daisy
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 62 Photos





Site 63 Infrastructure Area

Table 14 Site 63 Summary

Site 63	
Inspection Type	Soil pit observation
Paddock	32
Landform Element	Open drainage line
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, panic grass, chloris
Dominant Weed Species	Roly poly, turnip weed, African boxthorn
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 63 Photos





Site 85 Infrastructure Area

Table 15 Site 85 Summary

Site 85	
Inspection Type	Detailed soil pit
Paddock	32
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box
Dominant Pasture Species	QLD bluegrass, burr medic
Dominant Weed Species	Prickly pear, roly poly, African boxthorn
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 85 Photos





Site 86 Infrastructure Area

Table 16 Site 86 Summary

Inspection Type	Detailed soil pit
Paddock	32
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box
Dominant Pasture Species	QLD bluegrass, chloris, burr medic, annual saltbush
Dominant Weed Species	Prickly pear, roly poly, African boxthorn
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 86 Photos





Site 87 Infrastructure Area

Table 17 Site 87 Summary

nspection Type	Detailed soil pit
Paddock	32
Landform Element	Lower hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box, brigalow
Dominant Pasture Species	QLD bluegrass, chloris
Dominant Weed Species	Prickly pear, Roly poly, African boxthorn, turnip weed, soursob
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 87 Photos







Site 88 Infrastructure Area

Table 18 Site 88 Summary

Site 88	
Inspection Type	Detailed soil pit
Paddock	32
Landform Element	Upper hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Prickly pear, roly poly, African boxthorn, turnip weed
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 88 Photos





Site 89 Infrastructure Area

Table 19 Site 89 Summary

Site 89	
Inspection Type	Detailed soil pit
Paddock	32
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, lovegrass, burr medic
Dominant Weed Species	Prickly pear, roly poly, African boxthorn
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 89 Photos





Site 221 Infrastructure Area

Table 20 Site 221 Summary

Site 29	
Inspection Type	Detailed soil pit
Paddock	21
Landform Element	Mid hillslope
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, poplar box
Dominant Pasture Species	Red grass, medic burr, Rhodes grass,
Dominant Weed Species	African boxthorn, prickly pear, feathertop, black thistle, turnip weed
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 221 Photos





Site 222 Infrastructure Area

Table 21 Site 222 Summary

Inspection Type	Soil pit observation
Paddock	38
Landform Element	Lower hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, Poplar box
Dominant Pasture Species	QLD Bluegrass, panic grass
Dominant Weed Species	Black thistle, variegated thistle
Groundcover	100%
Historical Cultivation	
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated >10 years ago



Site 222 Photos



Site 236 Infrastructure Area

Table 22 Site 236 Summary

Site 236	
Inspection Type	Detailed soil pit
Paddock	19
Landform Element	Mid hillslope
Soil Type	Shallow Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, mountain coolabah, wilga
Dominant Pasture Species	Wiregrass, red grass, spear grass, creeping bluegrass, medic, lovegrass
Dominant Weed Species	Mayne's pest, roly poly, turnip weed, prickly pear, African boxthorn
Groundcover	70%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 236 Photos





Site 242 Infrastructure Area

Table 23 Site 242 Summary

Site 242	
Inspection Type	Soil pit observation
Paddock	19
Landform Element	Lower hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, Poplar box
Dominant Pasture Species	QLD Bluegrass, panic grass
Dominant Weed Species	Tree pear
Groundcover	40%
Historical Cultivation	
2009	No
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated >10 years ago



Site 242 Photos





Site 243 Infrastructure Area

Table 24 Site 243 Summary

Site 243	
Inspection Type	Soil pit observation
Paddock	20
Landform Element	Upper hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, Poplar box
Dominant Pasture Species	Creeping bluegrass, QLD bluegrass, plains grass
Dominant Weed Species	Tree pear
Groundcover	70%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 243 Photos







Site 244 Infrastructure Area

Table 25 Site 244 Summary

Site 244	
Inspection Type	Soil pit observation
Paddock	23
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, Poplar box
Dominant Pasture Species	QLD bluegrass, creeping bluegrass
Dominant Weed Species	Nil
Groundcover	70%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 244 Photos





Site 245 Infrastructure Area

Table 26 Site 245 Summary

Site 245	
Inspection Type	Soil pit observation
Paddock	27
Landform Element	Floodplain
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, Poplar box
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Roly poly
Groundcover	60%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated >10 years ago



Site 245 Photos





Site 246 Infrastructure Area

Table 27 Site 246 Summary

Site 242	
Inspection Type	Soil pit observation
Paddock	35
Landform Element	Floodplain
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, Poplar Box
Dominant Pasture Species	QLD bluegrass, panic grass
Dominant Weed Species	Nil
Groundcover	60%
Historical Cultivation	
2009	Yes
2010	No
2011	Yes
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 246 Photos





Site 247 Infrastructure Area

Table 28 Site 247 Summary

Site 247	
Inspection Type	Soil pit observation
Paddock	35
Landform Element	Floodplain
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, Poplar box
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Nil
Groundcover	60%
Historical Cultivation	
2009	Yes
2010	No
2011	Yes
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 247 Photos





Site 248 Infrastructure Area

Table 29 Site 248 Summary

Inspection Type	Soil pit observation
Paddock	37
Landform Element	
	Floodplain
Soil Type	Black Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, Poplar box
Dominant Pasture Species	QLD bluegrass, wire grass
Dominant Weed Species	Nil
Groundcover	70%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 248 Photos







Site 259 Infrastructure Area

Table 30 Site 259 Summary

Inspection Type	Soil pit observation
Paddock	33
Landform Element	Lower hillslope
Soil Type	Brown Vertosol
Current Land Use	Native grass pasture
Dominant Vegetation Type	Nil
Dominant Pasture Species	QLD Bluegrass, panic grass
Dominant Weed Species	Nil
Groundcover	60%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated >10 years ago



Site 259 Photos





Site 260 Infrastructure Area

Table 31 Site 260 Summary

Inspection Type	Soil pit observation
Paddock	31
Landform Element	Flat
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	Panic grass, QLD bluegrass
Dominant Weed Species	Nil
Groundcover	40%
Historical Cultivation	
2009	No
2010	Yes
2011	Yes
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 260 Photos





Site 261 Infrastructure Area

Table 32 Site 261 Summary

Site 261	
Inspection Type	Soil pit observation
Paddock	18
Landform Element	Upper hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, Poplar box
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Nil
Groundcover	30%
Historical Cultivation	
2009	Yes
2010	Yes
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 261 Photos





Site 264 Infrastructure Area

Table 33 Site 264 Summary

Site 264		
Inspection Type	Soil pit observation	
Paddock	34	
Landform Element	Lower hillslope	
Soil Type	Brown Vertosol	
Current Land Use	Cattle grazing grass pasture	
Dominant Vegetation Type	Poplar box, acacia	
Dominant Pasture Species	Chloris, QLD bluegrass, wire grass	
Dominant Weed Species	Prickly pear	
Groundcover	60%	
Historical Cultivation		
2009	No	
2010	No	
2011	No	
2012	No	
2013	No	
2014	No	
2015	No	
2016	No	
2017	No	
2018	No	
2019	No	
Assessed PALU	No	
Field Cultivation Observation	No evidence of previous cultivation	



Site 264 Photos







Site 265 Infrastructure Area

Table 34 Site 265 Summary

Site 265	
Inspection Type	Soil pit observation
Paddock	33
Landform Element	Mid hillslope
Soil Type	Brown Chromosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Poplar box, acacia
Dominant Pasture Species	Chloris, wire grass, QLD bluegrass
Dominant Weed Species	Nil
Groundcover	60%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 265 Photos







Site 266 Infrastructure Area

Table 35 Site 266 Summary

Site 266	
Inspection Type	Soil pit observation
Paddock	28
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Poplar box, acacia
Dominant Pasture Species	QLD bluegrass, chloris, Rhodes grass
Dominant Weed Species	Nil
Groundcover	90%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 266 Photos





Site 267 Infrastructure Area

Table 36 Site 267 Summary

Site 267	
Inspection Type	Soil pit observation
Paddock	28
Landform Element	Lower hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia, Poplar box
Dominant Pasture Species	Chloris, wire grass, panic grass
Dominant Weed Species	Prickly pear
Groundcover	60%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 267 Photos





Site 268 Infrastructure Area

Table 37 Site 268 Summary

Site 268	
Inspection Type	Soil pit observation
Paddock	24
Landform Element	Lower hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Acacia
Dominant Pasture Species	QLD bluegrass, panic grass
Dominant Weed Species	Nil
Groundcover	80%
Historical Cultivation	
2009	Yes
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	Cultivated <10 years ago



Site 268 Photos





Site 269 Infrastructure Area

Table 38 Site 269 Summary

Site 269	
Inspection Type	Soil pit observation
Paddock	17
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Poplar box, acacia
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Nil
Groundcover	40%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 269 Photos





Site 271 Infrastructure Area

Table 39 Site 271 Summary

Site 271	
Inspection Type	Soil pit observation
Paddock	17
Landform Element	Mid hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Poplar box, acacia
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Nil
Groundcover	60%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 271 Photos





Site 272 Infrastructure Area

Table 40 Site 272 Summary

Site 272	
Inspection Type	Soil pit observation
Paddock	17
Landform Element	Upper hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Poplar box, acacia
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Nil
Groundcover	50%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 272 Photos





Site 273 Infrastructure Area

Table 41 Site 273 Summary

Site 273	
Inspection Type	Soil pit observation
Paddock	17
Landform Element	Upper hillslope
Soil Type	Brown Vertosol
Current Land Use	Cattle grazing grass pasture
Dominant Vegetation Type	Poplar box, acacia
Dominant Pasture Species	QLD bluegrass
Dominant Weed Species	Nil
Groundcover	50%
Historical Cultivation	
2009	No
2010	No
2011	No
2012	No
2013	No
2014	No
2015	No
2016	No
2017	No
2018	No
2019	No
Assessed PALU	No
Field Cultivation Observation	No evidence of previous cultivation



Site 273 Photos





APPENDIX F

Common and Botanical Plant Names



Common and Botanical Plant Names

Acacia Acacia spp

African boxthorn Lycium ferocissimum

Annual saltbush Atriplex muelerri

Balloon cotton bush Gomphocarpus physocarpus

Barley Hordeum vulgare

Belah Casurina cristata

Bathurst burr Xanthium spinosum

Blackberry nightshade Solanum nigrum

Black thistle Cirsium vulgare

Blue grass Bothriochloa spp

Bottle tree Brachychiton rupestris

Brigalow Acacia harpophylla

Burr medic Medicago polymorpha

Carrot weed Daucus glochidiatus

Catheads Tribulus terrestris

Chloris Chloris tuncata

Cobblers peg Bidens pilosa

Copperburr Sclerolaena lanicuspis

Cotton bush Maireana microphylla

Couch Cynodon dactylon

Fat hen Chenopodium album

Feathertop grass Pennisetum villosum

Fleabane Conyza bilbaoana

Hairy panic Panicum effusum

Horehound Marrubium vulgare

Kidney weed Dichondra repens

Johnson grass Sorghum halepense

Lamb's tongue Plantago lanceolata

Liverseed grass Urochloa panicoides

Lovegrass *Eragrostis cilianensis*

Mayne's pest Glandularia aristigera

Marshmallow Malva parviflora

Milk thistle Sonchus oleraceus

Moreton bay ash Corymbia tessellaris

Mountain coolabah Eucalyptus orgadophylla

Mung bean Vigna radiata

Noogoora burr Xanthium strumarium

Panic grass Panicum spp

Pigeon grass Setaria spp

Poplar box Eucalyptus populnea

Prickly lettuce Lactuca serriola

Prickly pear *Opuntia* spp

Purple top Verbena officinalis

QLD bluegrass Dichanthium sericeum

Rhodes grass Chloris gayana

Roly poly *Sclerolaena muricata*

Sorghum Sorghum vulgare

Soursob *Oxalis pes-caprae*

Turnip weed Rapistrum rugosum

Variegated thistle Silybum marianum

Vetch *Vicia sativa*

Wallaby grass Austrodanthonia bipartia

Wheat Triticum aestivum

Wild radish Raphanus raphanistrum

Wilga Geijera parviflora

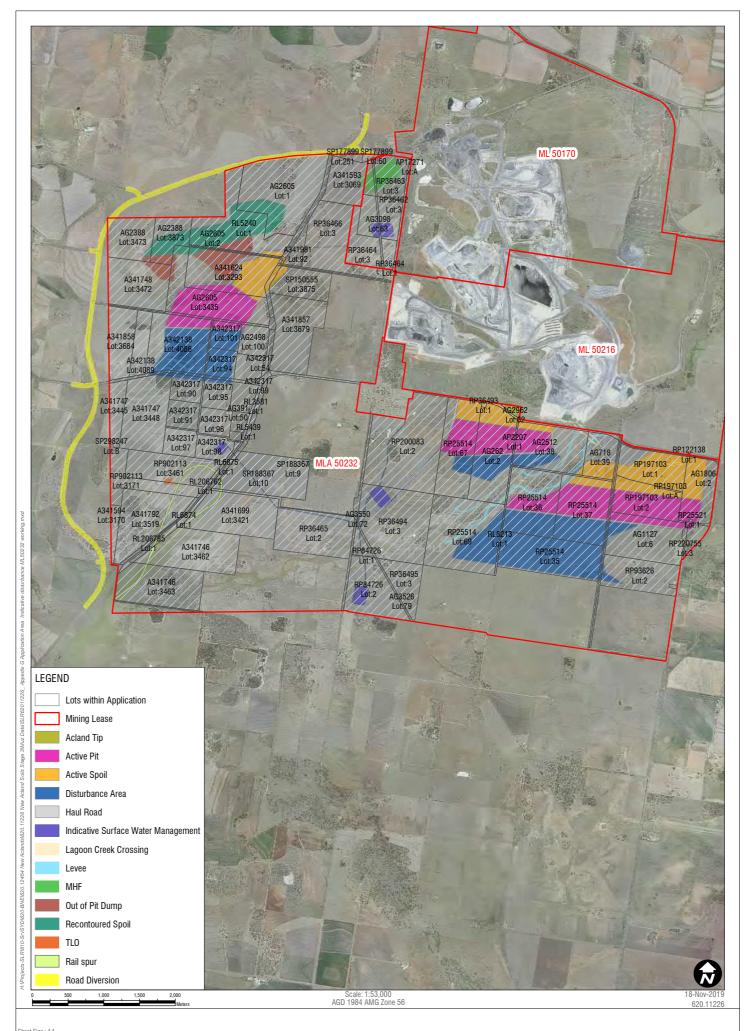
Wireweed Polygonum aviculare

Yellow burr daisy Calotis lappulacea

APPENDIX G

Application Area Cadastral Data







Application Land

The figures included in this **Appendix G** include the real property descriptions as set out in **Table 1** to the extent legibility allows.

Table 1 Lots

#	Lot	Plan	Lot/Plan	Tenure	Owner
1.	100	AG2498	100AG2498	Freehold	Acland Pastoral Co. Pty Ltd
2.	101	A342317	101A342317	Freehold	Acland Pastoral Co. Pty Ltd
3.	1	AG2605	1AG2605	Freehold	Acland Pastoral Co. Pty Ltd
4.	1	RP197103	1RP197103	Freehold	Acland Pastoral Co. Pty Ltd
5.	1	RP25521	1RP25521	Freehold	Acland Pastoral Co. Pty Ltd
6.	1	RP36493	1RP36493	Freehold	Acland Pastoral Co. Pty Ltd
7.	251	SP177899	251SP177899	Freehold	Acland Pastoral Co. Pty Ltd
8.	2	AG1806	2AG1806	Freehold	Acland Pastoral Co. Pty Ltd
9.	2	AG2605	2AG2605	Freehold	Acland Pastoral Co. Pty Ltd
10.	2	AG262	2AG262	Freehold	Acland Pastoral Co. Pty Ltd
11.	2	RP197103	2RP197103	Freehold	Acland Pastoral Co. Pty Ltd
12.	2	RP200083	2RP200083	Freehold	Acland Pastoral Co. Pty Ltd
13.	2	RP93626	2RP93626	Freehold	Acland Pastoral Co. Pty Ltd
14.	3069	A341593	3069A341593	Freehold	Acland Pastoral Co. Pty Ltd
15.	3170	A341594	3170A341594	Freehold	Acland Pastoral Co. Pty Ltd
16.	3171	RP902113	3171RP902113	Freehold	Acland Pastoral Co. Pty Ltd
17.	3293	A341624	3293A341624	Freehold	Acland Pastoral Co. Pty Ltd
18.	3421	A341699	3421A341699	Freehold	Acland Pastoral Co. Pty Ltd
19.	3435	AG2605	3435AG2605	Freehold	Acland Pastoral Co. Pty Ltd
20.	3445	A341747	3445A341747	Freehold	Acland Pastoral Co. Pty Ltd
21.	3448	A341747	3448A341747	Freehold	Acland Pastoral Co. Pty Ltd
22.	3461	RP902113	3461RP902113	Freehold	Acland Pastoral Co. Pty Ltd



#	Lot	Plan	Lot/Plan	Tenure	Owner
23.	3462	A341746	3462A341746	Freehold	Acland Pastoral Co. Pty Ltd
24.	3463	A341746	3463A341746	Freehold	Acland Pastoral Co. Pty Ltd
25.	3472	A341748	3472A341748	Freehold	Acland Pastoral Co. Pty Ltd
26.	3473	AG2388	3473AG2388	Freehold	Acland Pastoral Co. Pty Ltd
27.	3519	A341792	3519A341792	Freehold	Acland Pastoral Co. Pty Ltd
28.	35	RP25514	35RP25514	Freehold	Acland Pastoral Co. Pty Ltd
29.	3679	A341857	3679A341857	Freehold	Acland Pastoral Co. Pty Ltd
30.	3684	A341858	3684A341858	Freehold	Acland Pastoral Co. Pty Ltd
31.	36	RP25514	36RP25514	Freehold	Acland Pastoral Co. Pty Ltd
32.	37	RP25514	37RP25514	Freehold	Acland Pastoral Co. Pty Ltd
33.	3873	AG2388	3873AG2388	Freehold	Acland Pastoral Co. Pty Ltd
34.	3875	SP150555	3875SP150555	Freehold	Acland Pastoral Co. Pty Ltd
35.	38	AG2512	38AG2512	Freehold	Acland Pastoral Co. Pty Ltd
36.	39	AG718	39AG718	Freehold	Acland Pastoral Co. Pty Ltd
37.	3	RP220755	3RP220755	Freehold	Acland Pastoral Co. Pty Ltd
38.	3	RP36466	3RP36466	Freehold	Acland Pastoral Co. Pty Ltd
39.	4086	A342138	4086A342138	Freehold	Acland Pastoral Co. Pty Ltd
40.	4089	A342138	4089A342138	Freehold	Acland Pastoral Co. Pty Ltd
41.	49	AG391	49AG391	Freehold	Acland Pastoral Co. Pty Ltd
42.	50	AG391	50AG391	Freehold	Acland Pastoral Co. Pty Ltd
43.	54	A342317	54A342317	Freehold	Acland Pastoral Co. Pty Ltd
44.	62	AG2962	62AG2962	Freehold	Acland Pastoral Co. Pty Ltd
45.	67	RP25514	67RP25514	Freehold	Acland Pastoral Co. Pty Ltd
46.	69	RP25514	69RP25514	Freehold	Acland Pastoral Co. Pty Ltd
47.	6	AG1127	6AG1127	Freehold	Acland Pastoral Co. Pty Ltd
48.	90	A342317	90A342317	Freehold	Acland Pastoral Co. Pty Ltd



#	Lot	Plan	Lot/Plan	Tenure	Owner	
49.	91	A342317	91A342317	Freehold	Acland Pastoral Co. Pty Ltd	
50.	92	A341981	92A341981	Freehold	Acland Pastoral Co. Pty Ltd	
51.	94	A342317	94A342317	Freehold	Acland Pastoral Co. Pty Ltd	
52.	95	A342317	95A342317	Freehold	Acland Pastoral Co. Pty Ltd	
53.	96	A342317	96A342317	Freehold	Acland Pastoral Co. Pty Ltd	
54.	97	A342317	97A342317	Freehold	Acland Pastoral Co. Pty Ltd	
55.	98	A342317	98A342317	Freehold	Acland Pastoral Co. Pty Ltd	
56.	99	A342317	99A342317	Freehold	Acland Pastoral Co. Pty Ltd	
57.	9	SP188367	9SP188367	Freehold	Acland Pastoral Co. Pty Ltd	
58.	2	RP36465	2RP36465	Freehold	Acland Pastoral Co. Pty Ltd	
59.	60	SP177899	60 SP177899	Freehold	Acland Pastoral Co. Pty Ltd	
60.	3	RP36494	3 RP36494	Freehold	Acland Pastoral Co. Pty Ltd	
61.	1	RP84726	1RP84726	Freehold	Acland Pastoral Co. Pty Ltd	
62.	2	RP84726	2RP84726	Freehold	Acland Pastoral Co. Pty Ltd	
63.	3	RP36495	3RP36495	Freehold	Acland Pastoral Co. Pty Ltd	
64.	72	AG3550	72AG3550	Freehold	Acland Pastoral Co. Pty Ltd	
65.	79	AG3526	79AG3526	Freehold	Acland Pastoral Co. Pty Ltd	
66.	3	RP84726	3RP84726	Freehold	Acland Pastoral Co. Pty Ltd	
67.	4	RP84726	4RP84726	Freehold	Acland Pastoral Co. Pty Ltd	
68.	1	RP36464	1RP36464	Freehold	Acland Pastoral Co. Pty Ltd	
69.	63	AG3098	63AG3098	Freehold	Acland Pastoral Co. Pty Ltd	
70.	3	RP36464	3RP36464	Freehold	Acland Pastoral Co. Pty Ltd	
71.	3	RP36462	3RP36462	Freehold	Acland Pastoral Co. Pty Ltd	
72.	1	RP36462	1RP36462	Freehold	Acland Pastoral Co. Pty Ltd	
73.	3	RP36463	3RP36463	Freehold	Acland Pastoral Co. Pty Ltd	
74.	64	AG3113	64AG3113	Freehold	Acland Pastoral Co. Pty Ltd	



#	Lot	Plan	Lot/Plan	Tenure	Owner
75.	1	RP36463	1RP36463	Freehold	Acland Pastoral Co. Pty Ltd

Subterranean Lots

 Table 2
 Subterranean Lots

#	Lot	Plan	Lot/Plan	Tenure	Owner	Depth
1.	138	RP25514	138RP25514	Below the Depth Plans	Willis Lynn Haenke, Sybil Maida Dixon	Below the depth of 40 ft (12.192m)
2.	169	RP25514	169RP25514	Below the Depth Plans	Laura Lydia Haenke	Below the depth of 40 ft (12.192m)
3.	6	RP218459	6RP218459	Below the Depth Plans	Acland Pastoral Co. Pty Ltd	Below the depth of 15.240m
4.	7	RP218459	7RP218459	Below the Depth Plans	Acland Pastoral Co. Pty Ltd	Below the depth of 15.240m
5.	8	RP218459	8RP218459	Below the Depth Plans	Roy Bernard Jack Barnes	Below the depth of 15.240m
6.	10	SP188367	10SP188367	Subterranean volumetric	Kaye Barbara Brown	Between the depths of 33.045m and 1,033.045m
7.	13	RP36463	13RP36463	Below the Depth Plans	Oceanic Coal Australia Limited	Below the depth of 40 ft (12.192m)
8.	11	RP36463	11RP36463	Below the Depth Plans	Oceanic Coal Australia Limited	Below the depth of 40 ft (12.192m)



Roads and Road Licenses

Government spatial information indicate that part or all of the following roads are located within the application land:

- Acland Road
- Acland Muldu Road
- Campbells Road
- Conroys Road
- Greenwood School Road
- Jondaryan Muldu Road
- Mclaughlins Road
- Muldu Brymaroo Road
- O'Sheas Road
- Temporarily Closed Road
- Willeroo Mine Road
- Woods Road

A list of the spatial objects indicated by government mapping pertaining to roads to be partly or wholly within the application land is provided in Table 3 below. Lagoon Creek is also located within the application area.

Table 3 Roads

#	Feature Name	Alias Name	Locality	Object ID
1.	Acland Road		Acland	1560522
2.	Temporarily Closed Road	Acland Muldu Road	Muldu	Unknown
3.	Road		Acland	1560527
4.	Road		Acland	1561281
5.		Road Jondaryan Muldu Road Temporarily Closed Road	Acland	1561832
6.	Temporarily Closed Road		Acland	1570304
7.		Jondaryan Muldu Road O'Sheas Road	Acland	1591547
8.	Jondaryan Muldu Road		Acland	1591548
9.	O'Sheas Road		Acland	1591549
10.	Temporarily Closed Road		Acland	1592591



#	Feature Name	Alias Name	Locality	Object ID
11.	Temporarily Closed Road		Acland	1596912
12.	Temporarily Closed Road		Acland	1596918
13.	Temporarily Closed Road		Acland	1596919
14.	Woods Road		Devon Park	1598291
15.	O'Sheas Road		Acland	1599225
16.	Temporarily Closed Road		Acland	1604222
17.		Temporarily Closed Road Jondaryan Muldu Road	Muldu	1604223
18.	Jondaryan Muldu Road		Acland	1604224
19.	O'Sheas Road		Jondaryan	1607256
20.		Road Temporarily Closed Road	Muldu	1607257
21.	Temporarily Closed Road		Muldu	1607808
22.		Jondaryan Muldu Road Temporarily Closed Road	Acland	1607809
23.		Campbells Road Jondaryan Muldu Road	Muldu	1607810
24.	Road		Acland	1612748
25.		Road Conroys Road Jondaryan Muldu Road Temporarily Closed Road	Acland	1613322
26.	Road		Acland	1613323
27.		Temporarily Closed Road Acland Road	Silverleigh	1621446
28.	Campbells Road		Acland	1623193
29.	Woods Road		Acland	1623792
30.	Temporarily Closed Road	Willeroo Mine Road	Acland	1624720
31.	Willeroo Mine Road		Acland	1646257
32.	Conroys Road		Acland	1650933
33.	Acland Road		Greenwood	1558677



#	Feature Name	Alias Name	Locality	Object ID
34.		Acland Road	Acland	1560524
35.	Acland Road		Acland	1560525
36.	Jondaryan Muldu Road		Acland	1561283
37.	Road		Greenwood	1561593
38.	Temporarily Closed Road		Acland	1593146
39.	Temporarily Closed Road		Acland	1593147
40.		Road	Greenwood	1593682
41.	Road		Greenwood	1593684
42.	Temporarily Closed Road		Acland	1596915
43.		Road O'Sheas Road	Acland	1599797
44.	Jondaryan Muldu Road		Muldu	1600166
45.	Jondaryan Muldu Road		Muldu	1607811
46.	Campbells Road		Muldu	1607812
47.	Road		Acland	1612750
48.	Jondaryan Muldu Road		Acland	1613321
49.		Muldu Brymaroo Road Jondaryan Muldu Road	Muldu	1618424
50.		Acland Road Mclaughlins Road Temporarily Closed Road	Acland	1619969
51.	Acland Road		Acland	1619970
52.	Greenwood School Road		Acland	1620897
53.		Greenwood School Road Acland Road	Greenwood	1621441
54.		Temporarily Closed Road Greenwood School Road	Acland	1622863
55.	Acland Road		Acland	1623789
56.	Road		Acland	1624156
57.	Acland Road		Silverleigh	1624910



#	Feature Name	Alias Name	Locality	Object ID
58.		Acland Road Jondaryan Muldu Road Temporarily Closed Road	Acland	1625727
59.	Jondaryan Muldu Road		Acland	1625728
60.	Temporarily Closed Road	Willeroo Mine Road	Acland	1646258
61.	Mclaughlins Road		Acland	1646612
62.		Road Mclaughlins Road	Acland	1649092
63.		Acland Road Willeroo Mine Road	Acland	1649670
64.	Greenwood School Road		Greenwood	1650202
65.		Campbells Road Jondaryan Muldu Road	Acland	1599799

Table 4 Road Licenses

#	Lot	Plan	Lot/Plan	Tenure	Licensee
1.	1	AP2207	1AP2207	Lands Lease	Acland Pastoral Co. Pty Ltd
2.	1	RL206762	1RL206762	Lands Lease	Acland Pastoral Co. Pty Ltd
3.	1	RL206785	1RL206785	Lands Lease	Acland Pastoral Co. Pty Ltd
4.	1	RL3581	1RL3581	Lands Lease	Acland Pastoral Co. Pty Ltd
5.	1	RL5240	1RL5240	Lands Lease	Acland Pastoral Co. Pty Ltd
6.	1	RL5273	1RL5273	Lands Lease	Acland Pastoral Co. Pty Ltd
7.	1	RL5439	1RL5439	Lands Lease	Acland Pastoral Co. Pty Ltd
8.	1	RL6874	1RL6874	Lands Lease	Acland Pastoral Co. Pty Ltd
9.	1	RL6875	1RL6875	Lands Lease	Acland Pastoral Co. Pty Ltd
10.	1	RL8213	1RL8213	Lands Lease	Acland Pastoral Co. Pty Ltd
11.	А	AP17271	AAP17271	Lands Lease	Acland Pastoral Co. Pty Ltd



Easements

Searches of government mapping indicate that there are two easements located within the application land:

- 1. Easement A on RP197103 (Easement A)
- 2. Easement B on SP298247 (Easement B)

Table 5 contains information relevant to Easement A and Easement B

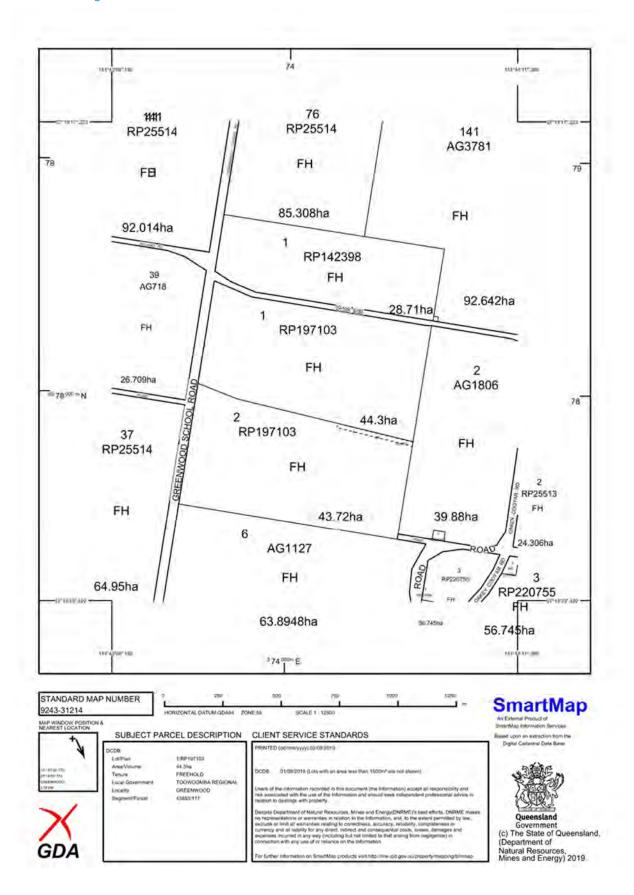
Table 5 Easements

#	Easement	Plan	Servient Tenement	Dominant Tenement / Grantee	Purpose
1.	Easement A	RP197103	Easement A in Lot 2 on RP197103	Lot 1 on RP197103	Drainage
2.	Easement B	SP298247	Easement B in Lot 3445 on A341747	Easement in Gross benefitting Ergon Energy Corporation Limited ACN 087 646 062	Electrical Works Purposes

Plans depicting Easement A and Easement B are included below.

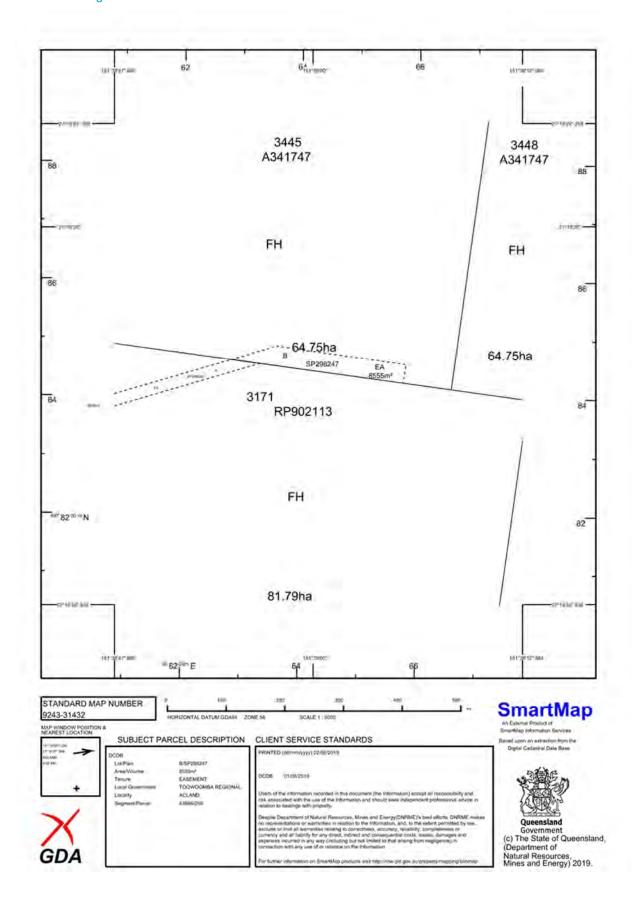


Plan showing Easement A





Plan showing Easement B





CURRENT TITLE SEARCH NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618845

Search Date: 18/11/2019 11:37 Title Reference: 13917163

Date Created: 05/10/1966

REGISTERED OWNER

Dealing No: 709843906 10/08/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 100 CROWN PLAN AG2498

Local Government: TOOWOOMBA

LOT 101 CROWN PLAN A342317

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

CURRENT TITLE SEARCH NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618846

Search Date: 18/11/2019 11:37 Title Reference: 13917163

Date Created: 05/10/1966

REGISTERED OWNER

Dealing No: 709843906 10/08/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 100 CROWN PLAN AG2498

Local Government: TOOWOOMBA

LOT 101 CROWN PLAN A342317

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618847

Search Date: 18/11/2019 11:37 Title Reference: 13917166

Date Created: 05/10/1966

REGISTERED OWNER

Dealing No: 709843906 10/08/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 1 CROWN PLAN AG2605

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by

Deed of Grant No. 10623104 (POR 3434)

Deed of Grant No. 10677121 (POR 3535)

Deed of Grant No. 10677122 (POR 3534)

2. COVENANT No 709843946 10/08/2006 at 12:11

restricts dealings over

LOT 1 ON AG2605 AND LOT 1 ON RL5240

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

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Page 1/1

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618848

Search Date: 18/11/2019 11:37 Title Reference: 16676193

Date Created: 26/10/1984

Previous Title: 12183109 15558085

REGISTERED OWNER

Dealing No: 709562196 04/05/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 1 REGISTERED PLAN 197103 Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

- 1. Rights and interests reserved to the Crown by Deed of Grant No. 10568208 (POR 1988)
- 2. EASEMENT NO 602545494 (H926385) 24/07/1986 BENEFITING THE LAND OVER EASEMENT A ON RP197103

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618849

Search Date: 18/11/2019 11:37 Title Reference: 11142143

Date Created: 16/06/1910

Creating Dealing: 602243842

REGISTERED OWNER

Dealing No: 709562196 04/05/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 1 REGISTERED PLAN 25521

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10568208 (POR 1988)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

CURRENT TITLE SEARCH NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618850

Search Date: 18/11/2019 11:37 Title Reference: 11108108

Date Created: 04/12/1908

Creating Dealing: 602746775

REGISTERED OWNER

Dealing No: 712846181 06/11/2009

ACLAND PASTORAL CO PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 1 REGISTERED PLAN 36493

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10292068 (POR 747)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

CURRENT TITLE SEARCH NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618851

Search Date: 18/11/2019 11:37 Title Reference: 50550935

Date Created: 26/04/2005

Previous Title: 40047055

REGISTERED OWNER

Dealing No: 709843906 10/08/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 251 SURVEY PLAN 177899

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 40047055 (Lot 251 on SP 177899)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618852

Search Date: 18/11/2019 11:37 Title Reference: 12406186

Date Created: 06/12/1948

REGISTERED OWNER

Dealing No: 709562196 04/05/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 2 CROWN PLAN AG1806

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10568208 (POR 1988)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618854

Search Date: 18/11/2019 11:37 Title Reference: 13917164

Date Created: 05/10/1966

REGISTERED OWNER

Dealing No: 709843906 10/08/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 2 CROWN PLAN AG2605

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

 Rights and interests reserved to the Crown by Deed of Grant No. 10623104 (POR 3434)
 Deed of Grant No. 10677121 (POR 3535)

ADMINISTRATIVE ADVICES

Dealing Type Lodgement Date Status
717922718 CON COM AGMT 27/03/2017 11:40 CURRENT
MINERAL AND ENERGY RESOURCES (COMMON PROVISIONS) ACT 2014
UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618856

Search Date: 18/11/2019 11:37 Title Reference: 12772059

Date Created: 25/08/1953

Previous Title: 12116232

REGISTERED OWNER

Dealing No: 710106704 17/11/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 2 CROWN PLAN AG262

Local Government: TOOWOOMBA

For depth restrictions refer to Plan CP AG262

EASEMENTS, ENCUMBRANCES AND INTERESTS

- 1. Rights and interests reserved to the Crown by Deed of Grant No. 12116232 (POR 747)
- 2. COVENANT No 710106699 17/11/2006 at 09:29
 restricts dealings over
 LOT 1 ON AP2207 AND LOT 2 ON AG262

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618861

Search Date: 18/11/2019 11:37 Title Reference: 16676194

Date Created: 26/10/1984

Previous Title: 12183109

REGISTERED OWNER

Dealing No: 710800176 11/07/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 2 REGISTERED PLAN 197103 Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

- 1. Rights and interests reserved to the Crown by Deed of Grant No. 10568208 (POR 1988)
- 2. EASEMENT No 602545494 (H926385) 24/07/1986 BURDENING THE LAND TO LOT 1 ON RP197103 OVER EASEMENT A ON RP197103

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618862

Search Date: 18/11/2019 11:37 Title Reference: 16839151

Date Created: 26/11/1985

Previous Title: 14074148

REGISTERED OWNER

Dealing No: 710850543 27/07/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 2 REGISTERED PLAN 200083 Local Government: TOOWOOMBA

For depth restrictions refer to Plan RP 200083

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10292068 (POR 747)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618863

Search Date: 18/11/2019 11:37 Title Reference: 50089696

Date Created: 15/09/1995

Previous Title: 14807065

14807066

REGISTERED OWNER

Dealing No: 710539704 30/04/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 2 REGISTERED PLAN 93626

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10568208 (POR 1988)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618871

Search Date: 18/11/2019 11:37 Title Reference: 14413085

Date Created: 20/02/1970

Previous Title: 10616047

REGISTERED OWNER

Dealing No: 710987658 11/09/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3445 CROWN PLAN A341747

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10616047 (POR 3445)

2. EASEMENT IN GROSS No 718112800 27/06/2017 at 11:27
burdening the land
ERGON ENERGY CORPORATION LIMITED A.C.N. 087 646 062
over

EASEMENT B ON SP298247

ADMINISTRATIVE ADVICES

Dealing Type Lodgement Date Status
717922474 CON COM AGMT 27/03/2017 11:27 CURRENT
MINERAL AND ENERGY RESOURCES (COMMON PROVISIONS) ACT 2014
UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618869

Search Date: 18/11/2019 11:37 Title Reference: 13639090

Date Created: 07/02/1964

Previous Title: 10657210

REGISTERED OWNER

Dealing No: 711330388 09/01/2008

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3421 CROWN PLAN A341699

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

- 1. Rights and interests reserved to the Crown by Deed of Grant No. 10657210 (POR 3421)
- 2. COVENANT No 707053555 06/10/2003 at 10:20
 restricts dealings over
 LOT 3421 ON A341699
 LOT 3462 ON A341746
 LOT 1 ON RL6874

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

Request No: 32618864

Search Date: 18/11/2019 11:37 Title Reference: 11282091

Date Created: 10/07/1914

Creating Dealing: 602719830

REGISTERED OWNER

Dealing No: 709843906 10/08/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3069 CROWN PLAN A341593

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10558098 (POR 3069)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

Request No: 32618867

Search Date: 18/11/2019 11:37 Title Reference: 13666123

Date Created: 24/06/1964

REGISTERED OWNER

Dealing No: 709843906 10/08/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3293 CROWN PLAN A341624

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10592205 (POR 3293)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618866

Search Date: 18/11/2019 11:37 Title Reference: 50230489

Date Created: 13/08/1998

Previous Title: 11737085 11737087

REGISTERED OWNER

Dealing No: 710559674 04/05/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3171 REGISTERED PLAN 902113
Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

- Rights and interests reserved to the Crown by Deed of Grant No. 10562185 (POR 3171)
 Deed of Grant No. 10641151 (POR 3461)
- 2. COVENANT No 710564601 08/05/2007 at 16:19 restricts dealings over LOTS 3171 AND 3461 ON RP902113 AND LOT 1 ON CP RL206762
- 3. EASEMENT IN GROSS No 718112800 27/06/2017 at 11:27 burdening the land ERGON ENERGY CORPORATION LIMITED A.C.N. 087 646 062 over EASEMENT A ON SP298247

ADMINISTRATIVE ADVICES

Dealing Type Lodgement Date Status
717922460 CON COM AGMT 27/03/2017 11:25 CURRENT
MINERAL AND ENERGY RESOURCES (COMMON PROVISIONS) ACT 2014
UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

Request No: 32618870

Search Date: 18/11/2019 11:37 Title Reference: 13917165

Date Created: 05/10/1966

REGISTERED OWNER

Dealing No: 709843906 10/08/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3435 CROWN PLAN AG2605

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

 Rights and interests reserved to the Crown by Deed of Grant No. 10623181 (POR 3435)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618865

Search Date: 18/11/2019 11:37 Title Reference: 11737086

Date Created: 01/05/1928

Previous Title: 10551235

REGISTERED OWNER

Dealing No: 710625502 29/05/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3170 CROWN PLAN A341594

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10551235 (POR 3170)

ADMINISTRATIVE ADVICES

Dealing Type Lodgement Date Status 717922441 CON COM AGMT 27/03/2017 11:25 CURRENT

MINERAL AND ENERGY RESOURCES (COMMON PROVISIONS) ACT 2014

UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

Request No: 32618874

Search Date: 18/11/2019 11:37 Title Reference: 14413086

Date Created: 20/02/1970

Previous Title: 10612170

REGISTERED OWNER

Dealing No: 710987658 11/09/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3448 CROWN PLAN A341747

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10612170 (POR 3448)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618875

Search Date: 18/11/2019 11:37 Title Reference: 50230490

Date Created: 13/08/1998

Previous Title: 11737085

REGISTERED OWNER

Dealing No: 710559674 04/05/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3461 REGISTERED PLAN 902113
Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

- 1. Rights and interests reserved to the Crown by Deed of Grant No. 10641151 (POR 3461)
- 2. COVENANT No 710564601 08/05/2007 at 16:19
 restricts dealings over
 LOTS 3171 AND 3461 ON RP902113 AND LOT 1 ON CP RL206762

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

Request No: 32618878

Search Date: 18/11/2019 11:37 Title Reference: 15815092

Date Created: 05/10/1978

Previous Title: 10859170

REGISTERED OWNER

Dealing No: 711330388 09/01/2008

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3463 CROWN PLAN A341746

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10649143 (POR 3463)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618877

Search Date: 18/11/2019 11:37 Title Reference: 13353184

Date Created: 02/12/1960

Previous Title: 10859169

REGISTERED OWNER

Dealing No: 711330388 09/01/2008

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3462 CROWN PLAN A341746

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10649147 (POR 3462)

2. COVENANT No 707053555 06/10/2003 at 10:20
restricts dealings over
LOT 3462 ON A341746
LOT 3421 ON A341699
LOT 1 ON RL6874

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618880

Search Date: 18/11/2019 11:37 Title Reference: 11861219

Date Created: 18/08/1932

Previous Title: 11762017

11762018

REGISTERED OWNER

Dealing No: 709562196 04/05/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3472 CROWN PLAN A341748

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10637114 (POR 3472)

ADMINISTRATIVE ADVICES

Dealing Type Lodgement Date Status
719004392 CON COM AGMT 21/09/2018 13:53 CURRENT
MINERAL AND ENERGY RESOURCES (COMMON PROVISIONS) ACT 2014
UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618881

Search Date: 18/11/2019 11:37 Title Reference: 13627180

Date Created: 05/03/1964

REGISTERED OWNER

Dealing No: 709562196 04/05/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3473 CROWN PLAN AG2388

Local Government: TOOWOOMBA

LOT 3873 CROWN PLAN AG2388

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10653242 (POR 3473)
Deed of Grant No. 10716086 (POR 3873)

ADMINISTRATIVE ADVICES

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618882

Search Date: 18/11/2019 11:37 Title Reference: 11737088

Date Created: 01/05/1928

Previous Title: 10637173

REGISTERED OWNER

Dealing No: 710625502 29/05/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3519 CROWN PLAN A341792

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

- 1. Rights and interests reserved to the Crown by Deed of Grant No. 10637173 (POR 3519)
- 2. COVENANT No 710625500 29/05/2007 at 09:13
 restricts dealings over
 LOT 3519 ON CROWN PLAN A341792,LOT 98 ON CROWN PLAN A342317
 AND LOT 1 ON RL206785

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618883

Search Date: 18/11/2019 11:37 Title Reference: 11036223

Date Created: 18/10/1904

Creating Dealing: 602254610

REGISTERED OWNER

Dealing No: 710800187 11/07/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 35 REGISTERED PLAN 25514

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10452190 (POR 1038)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

Request No: 32618884

Search Date: 18/11/2019 11:37 Title Reference: 11633143

Date Created: 03/09/1925

Previous Title: 10695107

REGISTERED OWNER

Dealing No: 709562196 04/05/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3679 CROWN PLAN A341857

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10695107 (POR 3679)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

Request No: 32618890

Search Date: 18/11/2019 11:37 Title Reference: 50415158

Date Created: 15/11/2002

Previous Title: 11740091

REGISTERED OWNER

Dealing No: 709562196 04/05/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3875 SURVEY PLAN 150555

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10725112 (POR 3875)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

Request No: 32618887

Search Date: 18/11/2019 11:37 Title Reference: 11036224

Date Created: 18/10/1904

Creating Dealing: 602254610

REGISTERED OWNER

Dealing No: 710800187 11/07/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 36 REGISTERED PLAN 25514

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10452190 (POR 1038)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618892

Search Date: 18/11/2019 11:38 Title Reference: 12183110

Date Created: 06/08/1942

Previous Title: 12131045

12131046

REGISTERED OWNER

Dealing No: 710478210 04/04/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 39 CROWN PLAN AG718

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

 Rights and interests reserved to the Crown by Deed of Grant No. 12131045 (POR 1038)
 Deed of Grant No. 12131046 (POR 1038)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618885

Search Date: 18/11/2019 11:37 Title Reference: 16691197

Date Created: 04/12/1984

Previous Title: 13172214

REGISTERED OWNER

Dealing No: 711909184 09/09/2008

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3684 CROWN PLAN A341858

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10777169 (POR 3684)

ADMINISTRATIVE ADVICES

Dealing Type Lodgement Date Status 717922802 CON COM AGMT 27/03/2017 11:45 CURRENT

MINERAL AND ENERGY RESOURCES (COMMON PROVISIONS) ACT 2014

UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618888

Search Date: 18/11/2019 11:37 Title Reference: 16007237

Date Created: 23/06/1980

Previous Title: 14807063 14807064

REGISTERED OWNER

Dealing No: 710539701 30/04/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 37 REGISTERED PLAN 25514
Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10452190 (POR 1038)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618891

Search Date: 18/11/2019 11:38 Title Reference: 13787065

Date Created: 08/10/1965

REGISTERED OWNER

Dealing No: 709562196 04/05/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 38 CROWN PLAN AG2512

Local Government: TOOWOOMBA

For depth restrictions refer to Plan CP AG2512

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10292141 (SEL 901)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618889

Search Date: 18/11/2019 11:37 Title Reference: 13627180

Date Created: 05/03/1964

REGISTERED OWNER

Dealing No: 709562196 04/05/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3473 CROWN PLAN AG2388

Local Government: TOOWOOMBA

LOT 3873 CROWN PLAN AG2388

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

 Rights and interests reserved to the Crown by Deed of Grant No. 10653242 (POR 3473)
 Deed of Grant No. 10716086 (POR 3873)

ADMINISTRATIVE ADVICES

** End of Current Title Search **

Request No: 32618895

Search Date: 18/11/2019 11:38 Title Reference: 14635078

Date Created: 08/09/1971

Previous Title: 10865119

REGISTERED OWNER

Dealing No: 709682489 15/06/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 4086 CROWN PLAN A342138

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10865119 (POR 4086)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618894

Search Date: 18/11/2019 11:38 Title Reference: 12061115

Date Created: 19/01/1939

Previous Title: 11243209 11243210

REGISTERED OWNER

Dealing No: 709843906 10/08/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3 REGISTERED PLAN 36466
Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10623178 (POR 3450)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618893

Search Date: 18/11/2019 11:38 Title Reference: 17243111

Date Created: 12/01/1989

Previous Title: 16028095

REGISTERED OWNER

Dealing No: 709778299 18/07/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3 REGISTERED PLAN 220755
Local Government: TOOWOOMBA

For exclusions / reservations for public purposes refer to Plan RP 220755

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10568208 (POR 1988)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

Request No: 32618896

Search Date: 18/11/2019 11:38 Title Reference: 16691196

Date Created: 04/12/1984

Previous Title: 13172213

REGISTERED OWNER

Dealing No: 711909184 09/09/2008

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 4089 CROWN PLAN A342138

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10865120 (POR 4089)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618898

Search Date: 18/11/2019 11:38 Title Reference: 13608164

Date Created: 02/10/1963

Previous Title: 12086199

12086200

REGISTERED OWNER

Dealing No: 710072720 06/11/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 50 CROWN PLAN AG391

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 11079023 (POR 50)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618897

Search Date: 18/11/2019 11:38 Title Reference: 14385042

Date Created: 08/12/1969

REGISTERED OWNER

Dealing No: 710072720 06/11/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 49 CROWN PLAN AG391

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 14385042 (POR 49)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

Request No: 32618900

Search Date: 18/11/2019 11:38 Title Reference: 51011448

Date Created: 06/11/2015

Previous Title: 40070758

REGISTERED OWNER

Dealing No: 716868930 06/11/2015

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 62 CROWN PLAN AG2962

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 40070758 (Lot 62 on CP AG2962)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618902

Search Date: 18/11/2019 11:38 Title Reference: 12981150

Date Created: 31/07/1956

Previous Title: 11743127

REGISTERED OWNER

Dealing No: 710800141 11/07/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 69 REGISTERED PLAN 25514
Local Government: TOOWOOMBA

For depth restrictions refer to Plan RP 25514

EASEMENTS, ENCUMBRANCES AND INTERESTS

- 1. Rights and interests reserved to the Crown by Deed of Grant No. 10292067 (POR 799)
- 2. COVENANT No 710800153 11/07/2007 at 09:39
 restricts dealings over
 LOT 69 ON RP25514 AND LOT 1 ON RL8213

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618899

Search Date: 18/11/2019 11:38 Title Reference: 18432249

Date Created: 04/02/1993

REGISTERED OWNER

Dealing No: 710072720 06/11/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 54 CROWN PLAN A342317

Local Government: TOOWOOMBA

LOT 94 CROWN PLAN A342317

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 18432249 (Lot 54 on CP A342317) (Lot 94 on CP A342317)

2. COVENANT No 707630280 08/04/2004 at 10:29
restricts dealings over
LOT 94 ON A342317 AND LOT 1 ON RL5273

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618901

Search Date: 18/11/2019 11:38 Title Reference: 14069086

Date Created: 01/09/1967

Previous Title: 12843214

REGISTERED OWNER

Dealing No: 710850543 27/07/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 67 REGISTERED PLAN 25514

Local Government: TOOWOOMBA

For depth restrictions refer to Plan RP 25514

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10292068 (POR 747)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618903

Search Date: 18/11/2019 11:38 Title Reference: 12535211

Date Created: 11/01/1951

Previous Title: 11481015

REGISTERED OWNER

Dealing No: 709822448 02/08/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 6 CROWN PLAN AG1127

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 11481015 (POR 1988)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618905

Search Date: 18/11/2019 11:38 Title Reference: 11275216

Date Created: 09/07/1914

REGISTERED OWNER

Dealing No: 710068507 03/11/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 90 CROWN PLAN A342317

Local Government: TOOWOOMBA

LOT 91 CROWN PLAN A342317

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

 Rights and interests reserved to the Crown by Deed of Grant No. 11275216 (POR 1V) (POR 2V)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618904

Search Date: 18/11/2019 11:38 Title Reference: 11275216

Date Created: 09/07/1914

REGISTERED OWNER

Dealing No: 710068507 03/11/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 90 CROWN PLAN A342317

Local Government: TOOWOOMBA

LOT 91 CROWN PLAN A342317

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618906

Search Date: 18/11/2019 11:38 Title Reference: 12210227

Date Created: 07/03/1944

Previous Title: 12086203 12086204

REGISTERED OWNER

Dealing No: 709843906 10/08/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 92 CROWN PLAN A341981

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10493123 (POR 1A)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618944

Search Date: 18/11/2019 11:39 Title Reference: 18432249

Date Created: 04/02/1993

REGISTERED OWNER

Dealing No: 710072720 06/11/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 54 CROWN PLAN A342317

Local Government: TOOWOOMBA

LOT 94 CROWN PLAN A342317

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 18432249 (Lot 54 on CP A342317) (Lot 94 on CP A342317)

2. COVENANT No 707630280 08/04/2004 at 10:29
 restricts dealings over
 LOT 94 ON A342317 AND LOT 1 ON RL5273

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618945

Search Date: 18/11/2019 11:39 Title Reference: 13608165

Date Created: 02/10/1963

Previous Title: 13607061 13607062

REGISTERED OWNER

Dealing No: 710072720 06/11/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 95 CROWN PLAN A342317

Local Government: TOOWOOMBA

LOT 96 CROWN PLAN A342317

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

 Rights and interests reserved to the Crown by Deed of Grant No. 12602122 (POR 4V) (POR 5V)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618946

Search Date: 18/11/2019 11:39 Title Reference: 13608165

Date Created: 02/10/1963

Previous Title: 13607061 13607062

1300700

REGISTERED OWNER

Dealing No: 710072720 06/11/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 95 CROWN PLAN A342317

Local Government: TOOWOOMBA

LOT 96 CROWN PLAN A342317

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 12602122 (POR 4V) (POR 5V)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618947

Search Date: 18/11/2019 11:39 Title Reference: 13422106

Date Created: 30/08/1961

Previous Title: 12950226 12950227

REGISTERED OWNER

Dealing No: 710625502 29/05/2007

ACLAND PASTORAL CO.PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 97 CROWN PLAN A342317

Local Government: TOOWOOMBA

LOT 98 CROWN PLAN A342317

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

 Rights and interests reserved to the Crown by Deed of Grant No. 11113221 (POR 3V) (POR 6V)

2. COVENANT No 710625500 29/05/2007 at 09:13
 restricts dealings over
 LOT 3519 ON CROWN PLAN A341792,LOT 98 ON CROWN PLAN A342317
 AND LOT 1 ON RL206785

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618948

Search Date: 18/11/2019 11:39 Title Reference: 13422106

Date Created: 30/08/1961

Previous Title: 12950226

12950227

REGISTERED OWNER

Dealing No: 710625502 29/05/2007

ACLAND PASTORAL CO.PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 97 CROWN PLAN A342317

Local Government: TOOWOOMBA

LOT 98 CROWN PLAN A342317

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

 Rights and interests reserved to the Crown by Deed of Grant No. 11113221 (POR 3V) (POR 6V)

2. COVENANT No 710625500 29/05/2007 at 09:13
 restricts dealings over
 LOT 3519 ON CROWN PLAN A341792,LOT 98 ON CROWN PLAN A342317
 AND LOT 1 ON RL206785

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618949

Search Date: 18/11/2019 11:39 Title Reference: 13608163

Date Created: 02/10/1963

Previous Title: 12086201 12086202

REGISTERED OWNER

Dealing No: 710072720 06/11/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 99 CROWN PLAN A342317

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10999050 (POR 7V)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618950

Search Date: 18/11/2019 11:39 Title Reference: 50603629

Date Created: 04/04/2006

Previous Title: 15873025

REGISTERED OWNER

Dealing No: 709765116 12/07/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 9 SURVEY PLAN 188367

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

- 1. Rights and interests reserved to the Crown by Deed of Grant No. 10653178 (POR 3422)
- 2. COVENANT No 709861634 18/08/2006 at 08:53
 restricts dealings over
 LOT 9 ON SP188367 AND
 LOT 1 ON RL6875

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618951

Search Date: 18/11/2019 11:39 Title Reference: 13078096

Date Created: 17/12/1957

Previous Title: 12883239

12883240

REGISTERED OWNER

Dealing No: 712299236 24/03/2009

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3655 CROWN PLAN A341856

Local Government: TOOWOOMBA

LOT 2 REGISTERED PLAN 36465

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10653226 (POR 3655) Deed of Grant No. 10657132 (POR 3424)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

CURRENT TITLE SEARCH NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618952

Search Date: 18/11/2019 11:39 Title Reference: 50550934

Date Created: 26/04/2005

Previous Title: 40047055

REGISTERED OWNER

Dealing No: 709843906 10/08/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 60 SURVEY PLAN 177899

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 40047055 (Lot 60 on SP 177899)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618953

Search Date: 18/11/2019 11:39 Title Reference: 12809204

Date Created: 04/03/1954

Previous Title: 11179139

REGISTERED OWNER

Dealing No: 712846199 06/11/2009

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3 REGISTERED PLAN 36494

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10292067 (POR 799)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618954

Search Date: 18/11/2019 11:39 Title Reference: 14096136

Date Created: 30/10/1967

Previous Title: 12809203

REGISTERED OWNER

Dealing No: 712846199 06/11/2009

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 1 REGISTERED PLAN 84726

Local Government: TOOWOOMBA

LOT 4 REGISTERED PLAN 84726

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10292067 (POR 799)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618956

Search Date: 18/11/2019 11:39 Title Reference: 14392159

Date Created: 16/12/1969

Previous Title: 11181213

REGISTERED OWNER

Dealing No: 711280116 17/12/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 2 REGISTERED PLAN 84726

Local Government: TOOWOOMBA

LOT 3 REGISTERED PLAN 84726

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10292066 (POR 801)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

CURRENT TITLE SEARCH NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618957

Search Date: 18/11/2019 11:39 Title Reference: 11181214

Date Created: 25/09/1911

Creating Dealing: 602727950

REGISTERED OWNER

Dealing No: 713836059 05/05/2011

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3 REGISTERED PLAN 36495

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10292066 (POR 801)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618958

Search Date: 18/11/2019 11:39 Title Reference: 15694044

Date Created: 03/10/1977

REGISTERED OWNER

Dealing No: 712846199 06/11/2009

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 72 CROWN PLAN AG3550

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 15694044 (POR 72)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618960

Search Date: 18/11/2019 11:39 Title Reference: 15656207

Date Created: 19/07/1977

REGISTERED OWNER

Dealing No: 711280116 17/12/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 79 CROWN PLAN AG3526

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 15656207 (POR 79)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618963

Search Date: 18/11/2019 11:39 Title Reference: 14392159

Date Created: 16/12/1969

Previous Title: 11181213

REGISTERED OWNER

Dealing No: 711280116 17/12/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 2 REGISTERED PLAN 84726

Local Government: TOOWOOMBA

LOT 3 REGISTERED PLAN 84726

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10292066 (POR 801)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618965

Search Date: 18/11/2019 11:39 Title Reference: 14096136

Date Created: 30/10/1967

Previous Title: 12809203

REGISTERED OWNER

Dealing No: 712846199 06/11/2009

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 1 REGISTERED PLAN 84726

Local Government: TOOWOOMBA

LOT 4 REGISTERED PLAN 84726

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10292067 (POR 799)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618966

Search Date: 18/11/2019 11:39 Title Reference: 11189007

Date Created: 21/11/1911

Creating Dealing: 602739515

REGISTERED OWNER

Dealing No: 709562196 04/05/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 1 REGISTERED PLAN 36464
Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

- 1. Rights and interests reserved to the Crown by Deed of Grant No. 10558194 (POR 3152)
- 2. COVENANT No 711194699 20/11/2007 at 09:27
 restricts dealings over
 LOT 3 ON RP36463,LOT 3 ON RP36462,LOT 1 ON RP36464 AND LOT A
 ON CP AP17271

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618968

Search Date: 18/11/2019 11:39 Title Reference: 14708004

Date Created: 15/02/1972

REGISTERED OWNER

Dealing No: 709562196 04/05/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 63 CROWN PLAN AG3098

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 14708004 (POR 63)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

CURRENT TITLE SEARCH NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618969

Search Date: 18/11/2019 11:40 Title Reference: 11189008

Date Created: 21/11/1911

Creating Dealing: 602739515

REGISTERED OWNER

Dealing No: 709562196 04/05/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3 REGISTERED PLAN 36464

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10558194 (POR 3152)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618970

Search Date: 18/11/2019 11:40 Title Reference: 11187223

Date Created: 20/11/1911

Creating Dealing: 602727171

REGISTERED OWNER

Dealing No: 709562196 04/05/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3 REGISTERED PLAN 36462 Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

- 1. Rights and interests reserved to the Crown by Deed of Grant No. 10483131 (POR 2635)
- 2. COVENANT No 711194699 20/11/2007 at 09:27
 restricts dealings over
 LOT 3 ON RP36463,LOT 3 ON RP36462,LOT 1 ON RP36464 AND LOT A
 ON CP AP17271

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618971

Search Date: 18/11/2019 11:40 Title Reference: 11187222

Date Created: 20/11/1911

Creating Dealing: 602727171

REGISTERED OWNER

Dealing No: 709562196 04/05/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 1 REGISTERED PLAN 36462

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10483131 (POR 2635)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618972

Search Date: 18/11/2019 11:40 Title Reference: 11380234

Date Created: 23/10/1917

Previous Title: 11282094

REGISTERED OWNER

Dealing No: 709562196 04/05/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 3 REGISTERED PLAN 36463
Local Government: TOOWOOMBA

For depth restrictions refer to Plan RP 36463

EASEMENTS, ENCUMBRANCES AND INTERESTS

- 1. Rights and interests reserved to the Crown by Deed of Grant No. 10483135 (POR 2636)
- 2. COVENANT No 711194699 20/11/2007 at 09:27
 restricts dealings over
 LOT 3 ON RP36463,LOT 3 ON RP36462,LOT 1 ON RP36464 AND LOT A
 ON CP AP17271

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618974

Search Date: 18/11/2019 11:40 Title Reference: 14708222

Date Created: 24/03/1972

REGISTERED OWNER

Dealing No: 709562196 04/05/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 64 CROWN PLAN AG3113

Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 14708222 (POR 64)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32618975

Search Date: 18/11/2019 11:40 Title Reference: 11380233

Date Created: 23/10/1917

Previous Title: 11282093

REGISTERED OWNER

Dealing No: 709562196 04/05/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 1 REGISTERED PLAN 36463
Local Government: TOOWOOMBA

For depth restrictions refer to Plan RP 36463

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10483135 (POR 2636)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32605154

Search Date: 15/11/2019 10:35 Title Reference: 12853157

Date Created: 15/09/1954

Previous Title: 11030016

REGISTERED OWNER Interest

WILLIS LYNN HAENKE TENANT IN COMMON 1/2

ESTATE AND LAND

Estate in Fee Simple

LOT 138 REGISTERED PLAN 25514

Local Government: TOOWOOMBA

For depth restrictions refer to Plan RP 25514

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10292141 (SEL 901)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32605155

Search Date: 15/11/2019 10:35 Title Reference: 12853158

Date Created: 15/09/1954

Previous Title: 11030016

REGISTERED OWNER Interest

SYBIL MAIDA DIXON TENANT IN COMMON 1/2

ESTATE AND LAND

Estate in Fee Simple

LOT 138 REGISTERED PLAN 25514

Local Government: TOOWOOMBA

For depth restrictions refer to Plan RP 25514

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10292141 (SEL 901)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32605156

Search Date: 15/11/2019 10:35 Title Reference: 11743127

Date Created: 12/07/1928

Previous Title: 11169019

11169020

REGISTERED OWNER

LAURA LYDIA HAENKE

ESTATE AND LAND

Estate in Fee Simple

LOT 169 REGISTERED PLAN 25514

Local Government: TOOWOOMBA

For depth restrictions refer to Plan RP 25514

EASEMENTS, ENCUMBRANCES AND INTERESTS

- 1. Rights and interests reserved to the Crown by Deed of Grant No. 10292067 (POR 799)
- 2. LEASE NO 602822138 (A964955) 15/09/1950 TO EDWARD LIONEL DIXON, SYBIL MAIDA DIXON, HELEN JOYCE HAENKE

OVER MINES, BEDS, VEINS AND SEAMS OF COAL FROM THE SURFACE

DOWNWARDS

ORIGINAL TERM: 21 YEARS
COMMENCING 01 JULY 1950
AND OPTIONS AS MAY BE STATED

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32619085

Search Date: 18/11/2019 11:44 Title Reference: 12843215

Date Created: 03/08/1954

Previous Title: 11036248 11036250

REGISTERED OWNER

Dealing No: 709562196 04/05/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 6 REGISTERED PLAN 218459

Local Government: TOOWOOMBA

LOT 7 REGISTERED PLAN 218459

Local Government: TOOWOOMBA

For depth restrictions refer to Plan RP 218459

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10292068 (POR 747)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32619086

Search Date: 18/11/2019 11:44 Title Reference: 12843215

Date Created: 03/08/1954

Previous Title: 11036248 11036250

REGISTERED OWNER

Dealing No: 709562196 04/05/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

ESTATE AND LAND

Estate in Fee Simple

LOT 6 REGISTERED PLAN 218459

Local Government: TOOWOOMBA

LOT 7 REGISTERED PLAN 218459

Local Government: TOOWOOMBA

For depth restrictions refer to Plan RP 218459

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10292068 (POR 747)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

HISTORICAL TITLE SEARCH NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32605169

Search Date: 15/11/2019 10:35 Title Reference: 12775032

Date Created: 07/09/1953

Previous Title: 12116232

REGISTERED OWNER

ROY BERNARD JACK BARNES

ESTATE AND LAND

Estate in Fee Simple

LOT 8 REGISTERED PLAN 218459

Local Government: TOOWOOMBA

For depth restrictions refer to Plan RP 218459

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 12116232 (POR 747)

ADMINISTRATIVE ADVICES

Dealing Type
AS2311E ROAD CLOSURE
LAND ACT 1994

Lodgement Date Status 01/09/1987 00:00 NOT CURRENT

UNREGISTERED DEALINGS - NIL

** End of Historical Title Search **

CURRENT TITLE SEARCH NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32605157

Search Date: 15/11/2019 10:35 Title Reference: 50603630

Date Created: 04/04/2006

Previous Title: 15873025

REGISTERED OWNER

Dealing No: 709487931 03/04/2006

KAYE BARBARA BROWN

ESTATE AND LAND

Estate in Fee Simple

VOLUMETRIC LOT 10 SURVEY PLAN 188367 Local Government: TOOWOOMBA

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10653178 (POR 3422)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

** End of Current Title Search **

CURRENT TITLE SEARCH

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32605158

Search Date: 15/11/2019 10:35 Title Reference: 11380204

Date Created: 22/10/1917

Previous Title: 11282094

REGISTERED OWNER

Dealing No: 701125742 25/01/1996

OCEANIC COAL AUSTRALIA LIMITED A.C.N. 003 856 782

ESTATE AND LAND

Estate in Fee Simple

LOT 13 REGISTERED PLAN 36463

Local Government: TOOWOOMBA

For depth restrictions refer to Plan RP 36463

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10483135 (POR 2636)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Corrections have occurred - Refer to Historical Search

** End of Current Title Search **

CURRENT TITLE SEARCH

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32605159

Search Date: 15/11/2019 10:35 Title Reference: 11380203

Date Created: 22/10/1917

Previous Title: 11282093

REGISTERED OWNER

Dealing No: 701125742 25/01/1996

OCEANIC COAL AUSTRALIA LIMITED A.C.N. 003 856 782

ESTATE AND LAND

Estate in Fee Simple

LOT 11 REGISTERED PLAN 36463

Local Government: TOOWOOMBA

For depth restrictions refer to Plan RP 36463

EASEMENTS, ENCUMBRANCES AND INTERESTS

1. Rights and interests reserved to the Crown by Deed of Grant No. 10483135 (POR 2636)

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Corrections have occurred - Refer to Historical Search

** End of Current Title Search **

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32624703

Search Date: 18/11/2019 16:43 Title Reference: 40016841

Date Created: 27/08/1998

DESCRIPTION OF LAND

Tenure Reference: RL 0/210831

Lease Type: NO TERM

LOT 1 CROWN PLAN AP2207

Local Government: TOOWOOMBA

Area: 1.800000 Ha. (ABOUT)

No Land Description

No Forestry Entitlement Area

Purpose for which granted:
AGRICULTURAL

COMMENCEMENT DATE

Commencement Date: 01/07/1997

REGISTERED LICENSEE

Dealing No: 710106704 17/11/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

CONDITIONS

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32624703

Search Date: 18/11/2019 16:43 Title Reference: 40016841

Date Created: 27/08/1998

CONDITIONS

A46 (1) The licensee shall use the licensed area for agricultural purposes namely grazing or for cultivation only.

- (2) In the event of the licensee ceasing to use the licensed area as provided for in Condition A46 clause (1) above, the licence may be forfeited or cancelled.
- (3) The annual rent shall be paid yearly in advance and shall be determined in accordance with the provisions of the Land Act 1994.
- (4) The licensee shall pay the cost of any required survey.
- (5) The licensee must keep any noxious plants, on the licensed area, under control.
- (6) The licensee has the responsibility for a duty of care for the licensed area.
- (7) The licensee shall ensure that the use and development of the licensed area conforms to the Town Planning Scheme By-Laws and requirements of the Rosalie Shire Council.
- (8) The licensee must give the Minister administering the Land Act 1994, the information the Minister administering the Land Act 1994 asks for about the licence.
- (9) The licensee shall not destroy any trees on the licensed area unless in accordance with a tree clearing permit under the provisions of the Land Act 1994 or the provisions relating to the clearing for routine management purposes as prescribed in the Land Regulation 1995. (NOTE:- Routine Management provisions of the Land Act do not apply on leases over State Forests and Timber Reserves)
- (10) No compensation for improvements or developmental work shall be payable by the State at the cancellation of the licence or surrender of the licence but the licensee shall either have the right to remove the licensees moveable improvements within a period of three (3) months from the cancellation of the licence or surrender of the licence, provided all moneys due by the licensee to the State on any account whatsoever have been paid, or be required to remove those improvements as specified in any further condition of licence.

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32624703

Search Date: 18/11/2019 16:43 Title Reference: 40016841

Date Created: 27/08/1998

CONDITIONS

A47 (1) The licensee shall allow any person authorised under the Forestry Act 1959 access to the licensed area for the purpose of cutting and removing timber or removing other forest products, or quarry material, or other material from the licensed area.

- (2) Except as hereinafter provided the licensee shall not interfere with any forest products or remove any quarry material (including any stone, gravel, sand, earth, soil, rock, guano or clay which is not a mineral within the meaning of the Mineral Resources Act 1989) or other material upon the licensed area without the permission of the Minister administering the Land Act 1994 except under the authority of and in compliance in every respect with the requirements of a permit, licence, agreement or contract granted or made under the Forestry Act 1959.
- L81 The licensee shall not effect any structural improvements other than boundary fencing on the licensed area.

ENDORSEMENTS

1. COVENANT No 710106699 17/11/2006 at 09:29
 restricts dealings over
 LOT 1 ON AP2207 AND LOT 2 ON AG262

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current State Tenure Search **

Information provided under section 34 Land Title Act(1994) or section 281 Land Act(1994)

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32624705

Search Date: 18/11/2019 16:43 Title Reference: 40004343

Date Created: 15/04/1996

DESCRIPTION OF LAND

Tenure Reference: RL 0/206785

Lease Type: NO TERM

LOT 1 CROWN PLAN RL206785

Local Government: TOOWOOMBA

Area: 4.920000 Ha. (ABOUT)

Area Description:

Strips of varying width road abutting the eastern and south-eastern boundaries of Lot 98 on plan A342317 and Lot 3519 on plan A341792 situated westerly and and north-westerly of a line 15 metres westerly and north-westerly of and parallel to the centre line of the constructed road.

No Forestry Entitlement Area

Purpose for which granted:

PRIMARY INDUSTRY (AGRICULTURE & GRAZING)

COMMENCEMENT DATE

Commencement Date: 19/03/1996

REGISTERED LICENSEE

Dealing No: 710625502 29/05/2007

ACLAND PASTORAL CO.PTY LTD A.C.N. 009 888 395

CONDITIONS

- A28 The licensee shall use the licensed area for primary industry (agriculture and grazing) purposes only .
- B37 The annual rent shall be paid yearly in advance and shall be determined in accordance with the provisions of the Land Act 1994.
- C281 No compensation for improvements shall be payable on determination of this Licence but the Licensee shall have the right to remove them within a period of one (1) month, except that where notification of the cancellation of this Licence is issued in terms of section 106(1) of the Land Act 1994, such period for removal of improvements shall expire at the date of cancellation as specified in the notification.

Request No: 32624705

Search Date: 18/11/2019 16:43 Title Reference: 40004343

Date Created: 15/04/1996

CONDITIONS

C291 The licensee shall not destroy any trees on the licensed area unless in accordance with a tree clearing permit under the provisions of the Land Act 1994 or the provisions relating to the clearing for routine management purposes as prescribed in the Land Regulation 1995.

- K19 The licensee must keep any noxious plants, on the licensed area, under control.
- L40 The licensee shall not erect any structural improvements, other than fencing, on the licensed area during the currency of the licence.
- M314 The licensee must give the Minister administering the Land Act 1994, the information the Minister administering the Land Act 1994 asks for about the licence.
- Z75 The licensee has the responsibility for a duty of care for the licensed area.

ENDORSEMENTS

1. COVENANT No 710625500 29/05/2007 at 09:13
 restricts dealings over
 LOT 3519 ON CROWN PLAN A341792,LOT 98 ON CROWN PLAN A342317
 AND LOT 1 ON RL206785

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current State Tenure Search **

Information provided under section 34 Land Title Act(1994) or section 281 Land Act(1994)

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32624704

Search Date: 18/11/2019 16:43 Title Reference: 40004174

Date Created: 15/04/1996

DESCRIPTION OF LAND

Tenure Reference: RL 0/206762

Lease Type: NO TERM

LOT 1 CROWN PLAN RL206762

Local Government: TOOWOOMBA

Area: 2.280000 Ha. (ABOUT)

Area Description:

A strip of road of varying width abutting the south-eastern boundary of Lot 3461 on plan A341745 situated north-westerly of a line 15 metres north-westerly of and parallel to the centre line of the constructed road.

No Forestry Entitlement Area

Purpose for which granted:

PRIMARY INDUSTRY (AGRICULTURE & GRAZING)

COMMENCEMENT DATE

Commencement Date: 19/03/1996

REGISTERED LICENSEE

Dealing No: 710559674 04/05/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

CONDITIONS

- A28 The licensee shall use the licensed area for primary industry (agriculture and grazing) purposes only .
- B37 The annual rent shall be paid yearly in advance and shall be determined in accordance with the provisions of the Land Act 1994.
- C281 No compensation for improvements shall be payable on determination of this Licence but the Licensee shall have the right to remove them within a period of one (1) month, except that where notification of the cancellation of this Licence is issued in terms of section 106(1) of the Land Act 1994, such period for removal of improvements shall expire at the date of cancellation as specified in the notification.

Request No: 32624704

Search Date: 18/11/2019 16:43 Title Reference: 40004174

Date Created: 15/04/1996

CONDITIONS

C291 The licensee shall not destroy any trees on the licensed area unless in accordance with a tree clearing permit under the provisions of the Land Act 1994 or the provisions relating to the clearing for routine management purposes as prescribed in the Land Regulation 1995.

- K19 The licensee must keep any noxious plants, on the licensed area, under control.
- L40 The licensee shall not erect any structural improvements, other than fencing, on the licensed area during the currency of the licence.
- M314 The licensee must give the Minister administering the Land Act 1994, the information the Minister administering the Land Act 1994 asks for about the licence.
- Z75 The licensee has the responsibility for a duty of care for the licensed area.

ENDORSEMENTS

1. COVENANT No 710564601 08/05/2007 at 16:19
 restricts dealings over
 LOTS 3171 AND 3461 ON RP902113 AND LOT 1 ON CP RL206762

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current State Tenure Search **

Information provided under section 34 Land Title Act(1994) or section 281 Land Act(1994)

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32624706

Search Date: 18/11/2019 16:43 Title Reference: 17697189

Date Created: 21/10/1995

DESCRIPTION OF LAND

Tenure Reference: RL 42/3581

Lease Type: NO TERM

LOT 1 CROWN PLAN RL3581

Local Government: TOOWOOMBA

Area: 3.238000 Ha. (ABOUT)

Area Description:

A strip having a maximum width of three chains of the road abutting the western boundaries of portions 3058 and 2740.

No Forestry Entitlement Area

Purpose for which granted:
NO PURPOSE DEFINED

COMMENCEMENT DATE

Commencement Date: 11/09/1962

REGISTERED LICENSEE

Dealing No: 709765121 12/07/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

CONDITIONS

- M76 The licensee shall not erect any structural improvements other than fencing on the land during the currency of the license.
- M76 Employees of the Postmaster-General's Department shall at all times have the right of free and unrestricted access to, from and across the land for the purpose of constructing, maintaining and/or repairing telephone lines on the land.

ENDORSEMENTS

 COVENANT No 709861637 18/08/2006 at 08:54 restricts dealings over LOT 1 ON SP188363, LOT 3 ON SP188364 AND LOT 1 ON RL3581

Request No: 32624706

Search Date: 18/11/2019 16:43 Title Reference: 17697189

Date Created: 21/10/1995

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current State Tenure Search **

Information provided under section 34 Land Title Act(1994) or section 281 Land Act(1994)

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32624707

Search Date: 18/11/2019 16:43 Title Reference: 17700026

Date Created: 21/10/1995

DESCRIPTION OF LAND

Tenure Reference: RL 42/5240

Lease Type: NO TERM

LOT 1 CROWN PLAN RL5240

Local Government: TOOWOOMBA

Area: 3.670000 Ha. (ABOUT)

Area Description:

The road abutting the southern boundary of subdivision 2 of portions 3434 and 3535, exclusive of a strip two chains in length at its western end.

No Forestry Entitlement Area

Purpose for which granted:
NO PURPOSE DEFINED

COMMENCEMENT DATE

Commencement Date: 10/10/1968

REGISTERED LICENSEE

Dealing No: 709843906 10/08/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

CONDITIONS

M76 The Licensee shall not erect any structural improvements, other than fencing, on the land during the currency of the License.

ENDORSEMENTS

1. COVENANT No 709843946 10/08/2006 at 12:11
 restricts dealings over
 LOT 1 ON AG2605 AND LOT 1 ON RL5240

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Request No: 32624707

Search Date: 18/11/2019 16:43 Title Reference: 17700026

Date Created: 21/10/1995

Caution - Charges do not necessarily appear in order of priority

** End of Current State Tenure Search **

Information provided under section 34 Land Title Act(1994) or section 281 Land Act(1994)

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32624708

Search Date: 18/11/2019 16:43 Title Reference: 17700055

Date Created: 21/10/1995

DESCRIPTION OF LAND

Tenure Reference: RL 42/5273

Lease Type: NO TERM

LOT 1 CROWN PLAN RL5273

Local Government: TOOWOOMBA

Area: 0.809400 Ha. (ABOUT)

Area Description:

The road separating portion 8V from portion 4086.

No Forestry Entitlement Area

Purpose for which granted:
NO PURPOSE DEFINED

COMMENCEMENT DATE

Commencement Date: 19/12/1968

REGISTERED LICENSEE

Dealing No: 710072720 06/11/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

CONDITIONS

M76 The Licensee shall not erect any structural improvements, other than fencing, on the land during the currency of the License.

ENDORSEMENTS

 COVENANT No 707630280 08/04/2004 at 10:29 restricts dealings over LOT 94 ON A342317 AND LOT 1 ON RL5273

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Request No: 32624708

Search Date: 18/11/2019 16:43 Title Reference: 17700055

Date Created: 21/10/1995

Caution - Charges do not necessarily appear in order of priority

** End of Current State Tenure Search **

Information provided under section 34 Land Title Act(1994) or section 281 Land Act(1994)

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32624710

Search Date: 18/11/2019 16:43 Title Reference: 17704024

Date Created: 21/10/1995

DESCRIPTION OF LAND

Tenure Reference: RL 42/5439

Lease Type: NO TERM

LOT 1 CROWN PLAN RL5439

Local Government: TOOWOOMBA

Area: 3.602000 Ha. (ABOUT)

Area Description:

A strip three chains wide along the eastern alignment of the road abutting the western boundaries of portions 2768 and 3272.

No Forestry Entitlement Area

Purpose for which granted:
NO PURPOSE DEFINED

COMMENCEMENT DATE

Commencement Date: 04/09/1969

REGISTERED LICENSEE

Dealing No: 709765121 12/07/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

CONDITIONS

M76 The Licensee shall not erect any structural improvements, other than fencing, on the land during the currency of the License.

M76 Employees of the Postmaster-General's Department shall at all times have the right of free and unrestricted access to, from and across the land for the purpose of constructing, maintaining and/or repairing telephone lines on the land.

ENDORSEMENTS

 COVENANT No 709861639 18/08/2006 at 08:54 restricts dealings over LOT 5 ON SP188365, LOT 7 ON SP188366 AND LOT 1 ON RL5439

Request No: 32624710

Search Date: 18/11/2019 16:43 Title Reference: 17704024

Date Created: 21/10/1995

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current State Tenure Search **

Information provided under section 34 Land Title Act(1994) or section 281 Land Act(1994)

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32624711

Search Date: 18/11/2019 16:43 Title Reference: 17706057

Date Created: 21/10/1995

DESCRIPTION OF LAND

Tenure Reference: RL 42/6874

Lease Type: NO TERM

LOT 1 CROWN PLAN RL6874

Local Government: TOOWOOMBA

Area: 8.220000 Ha. (ABOUT)

Area Description:

Strips of varying width of the road abutting the north-western boundary of portions 3421,3462 and 3463 situated south-easterly of a line 10 metres south-easterly of and parallel to the centre line of the constructed road.

No Forestry Entitlement Area

Purpose for which granted:
NO PURPOSE DEFINED

COMMENCEMENT DATE

Commencement Date: 26/10/1978

REGISTERED LICENSEE

Dealing No: 711330388 09/01/2008

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

CONDITIONS

M76 The Licensee shall not erect any structural improvements, other than fencing, on the land during the currency of the License.

ENDORSEMENTS

1. COVENANT No 707053555 06/10/2003 at 10:20
 restricts dealings over
 LOT 1 ON RL6874
 LOT 3421 ON A341699
 LOT 3462 ON A341746

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Request No: 32624711

Search Date: 18/11/2019 16:43 Title Reference: 17706057

Date Created: 21/10/1995

Caution - Charges do not necessarily appear in order of priority

** End of Current State Tenure Search **

Information provided under section 34 Land Title Act(1994) or section 281 Land Act(1994)

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32624713

Search Date: 18/11/2019 16:43 Title Reference: 17706058

Date Created: 21/10/1995

DESCRIPTION OF LAND

Tenure Reference: RL 42/6875

Lease Type: NO TERM

LOT 1 CROWN PLAN RL6875

Local Government: TOOWOOMBA

Area: 2.890000 Ha. (ABOUT)

Area Description:

A strip of varying width of the road abutting the north-western boundary of portion 3422, situated south-easterly of a line 10 metres south-easterly of and parallel to the centre line of the constructed road.

No Forestry Entitlement Area

Purpose for which granted:
NO PURPOSE DEFINED

COMMENCEMENT DATE

Commencement Date: 26/10/1978

REGISTERED LICENSEE

Dealing No: 709765116 12/07/2006

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

CONDITIONS

M76 The Licensee shall not erect any structural improvements, other than fencing, on the land during the currency of the License.

ENDORSEMENTS

1. COVENANT No 709861634 18/08/2006 at 08:53
 restricts dealings over
 LOT 9 ON SP188367 AND
 LOT 1 ON RL6875

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Request No: 32624713

Search Date: 18/11/2019 16:43 Title Reference: 17706058

Date Created: 21/10/1995

Caution - Charges do not necessarily appear in order of priority

** End of Current State Tenure Search **

Information provided under section 34 Land Title Act(1994) or section 281 Land Act(1994)

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32624714

Search Date: 18/11/2019 16:43 Title Reference: 17712076

Date Created: 21/10/1995

DESCRIPTION OF LAND

Tenure Reference: RL 42/8213

Lease Type: NO TERM

LOT 1 CROWN PLAN RL8213

Local Government: TOOWOOMBA

Area: 2.000000 Ha. (ABOUT)

Area Description:

Lot 1 on plan RL8213 being the road abutting the eastern boundary of Lot 69 on RP25514.

No Forestry Entitlement Area

Purpose for which granted:
NO PURPOSE DEFINED

COMMENCEMENT DATE

Commencement Date: 23/02/1989

REGISTERED LICENSEE

Dealing No: 710800141 11/07/2007

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

CONDITIONS

M76 This licence commences on 23rd February, 1989.

- M76 The Licensee shall not erect any structural improvements, other than fencing, on the land during the currency of the Licence.
- M76 The Licensee shall clear the land of noxious plants within 6 months from the commencement of the licence and shall thereafter maintain the land free from noxious plants.
- M76 The Licensee shall not ringbark, cut down or destroy any timber on, or remove any soil or other material from the land without a prior Permit in writing from the Land Commissioner.

Request No: 32624714

Search Date: 18/11/2019 16:43 Title Reference: 17712076

Date Created: 21/10/1995

CONDITIONS

M76 No compensation for improvements shall be payable on determination of the licence but the Licensee shall have the right to remove them within a period of 3 months, except that where notification of the cancellation of this licence is issued in terms of section 366(10) of the Land Act such period for removal of improvements shall expire at the date of cancellation as specified in the notification.

ENDORSEMENTS

 COVENANT No 710800153 11/07/2007 at 09:39 restricts dealings over LOT 69 ON RP25514 AND LOT 1 ON RL8213

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Caution - Charges do not necessarily appear in order of priority

** End of Current State Tenure Search **

Information provided under section 34 Land Title Act(1994) or section 281 Land Act(1994)

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32624619

Search Date: 18/11/2019 16:38 Title Reference: 40055267

Date Created: 02/11/2007

DESCRIPTION OF LAND

Tenure Reference: RL 0/231881

Lease Type: NO TERM

LOT A CROWN PLAN AP17271

Local Government: TOOWOOMBA

Area: 4.700000 Ha. (ABOUT)

No Land Description

No Forestry Entitlement Area

Purpose for which granted:
COMMERCIAL/BUSINESS

COMMENCEMENT DATE

Commencement Date: 26/10/2007

REGISTERED LICENSEE

ACLAND PASTORAL CO. PTY LTD A.C.N. 009 888 395

CONDITIONS

Request No: 32624619

Search Date: 18/11/2019 16:38 Title Reference: 40055267

Date Created: 02/11/2007

CONDITIONS

A80 $\,$ (1) The licensee must use the licence area for commercial/business purposes .

- (2) This licence may be cancelled if not used for the purpose stated above.
- (3) The licence may be cancelled after giving the licensee reasonable notice in writing, in accordance with the Land Act 1994.
- (4) The annual rent must be paid in accordance with the Land Act 1994.
- (5) The Parties acknowledge that GST may be payable in respect of a supply made under this licence. Where GST becomes payable in respect of a supply made under this licence, the State (lessor) may recover the GST from the licensee by increasing the consideration payable by the licensee to the State by an amount equal to that which the State is obliged to remit to the Commonwealth as GST on the supply and that amount may be recovered from the licensee as part of the money payable to the State under this licence. The State will upon request by the licensee, issue to the licensee a valid GST tax invoice in respect of any taxable supply made under this licence. (NOTE: For the purpose of this condition "GST" means the goods and services tax which results from the enactment of A New Tax System (Goods and Services Tax) Act 1999 and the related Acts which constitute the Commonwealth Taxation Reform (as amended from time to time)).
- (6) The licensee must pay the cost of any required survey or re-survey of the licence area.
- (7) The licensee must control pest plants and animals, on the licence area, in accordance with the Land Protection (Pest and Stock Route Management) Act 2002 and the Local Laws and requirements of the Rosalie Shire Council.
- (8) The licensee has the responsibility for a duty of care, to take all reasonable and practicable measures to sustainably manage the licence area by conserving the physical, biological, productive and cultural values, either on the licence area or in areas affected by the management of the licence area.
- (9) The licensee must ensure that the use and development of the licence area conforms to the Planning Scheme, Local Laws and requirements of the Rosalie Shire Council, binding on the licensee.
- (10) The licensee must give the Minister administering the Land Act 1994, information about the licence, when requested.
- (11) The licensee must not clear any vegetation on the licence area, unless in accordance with the Integrated Planning Act 1997.
- (12) The licensee must not effect any structural improvements on the licence area.
- (13) No compensation for improvements or developmental work is

NATURAL RESOURCES, MINES AND ENERGY, QUEENSLAND

Request No: 32624619

Search Date: 18/11/2019 16:38 Title Reference: 40055267

Date Created: 02/11/2007

CONDITIONS

payable by the State at the cancellation or surrender of the licence, but the licensee has the right to remove its moveable improvements within a period of three (3) months from the cancellation or surrender of the licence, provided all money due by the licensee to the State on any account whatsoever has been paid or be required to remove those improvements as specified in any further condition of licence.

- (14) This licence is subject to the Land Act 1994 and all other relevant State and Commonwealth Acts.
- H126 The licensee must, at all times during the currency of the license, allow any person authorised by Telstra and Ergon Energy free and unrestricted access to from and across the land for the purposes of constructing, maintaining and/or repairing their installations upon the land.
- I66 The licensee indemnifies and agrees to keep indemnified the Minister administering the Land Act 1994, and the State of Queensland, Rosalie Shire Council, Telstra and Ergon Energy (the "Indemnified parties") against all actions, suits, proceedings, claims, demands, costs, losses, damages and expenses ("Claim") arising out of or in any way connected to or resulting from the granting of this license to the licensee or which is connected to or resulting from the licensees' use and occupation of the licensed area (all of which are referred to as "the indemnified acts or omissions") save to the extent that the Claim arises as a result of any negligent act or omission of the Indemnified parties, however, any negligent act or omission of one of the Indemnified parties does not negate the indemnity to any of the other Indemnified party/ies. The licensee hereby releases and discharges the Indemnified parties from any Claim relating to the indemnified acts or omissions which may be made against the Indemnified parties.

ENDORSEMENTS

1. COVENANT No 711194699 20/11/2007 at 09:27
 restricts dealings over
 LOT 3 ON RP36463,LOT 3 ON RP36462,LOT 1 ON RP36464 AND LOT A
 ON CP AP17271

ADMINISTRATIVE ADVICES - NIL UNREGISTERED DEALINGS - NIL

Request No: 32624619

Search Date: 18/11/2019 16:38 Title Reference: 40055267

Date Created: 02/11/2007

Caution - Charges do not necessarily appear in order of priority

** End of Current State Tenure Search **

Information provided under section 34 Land Title Act(1994) or section 281 Land Act(1994)

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Page 4/4

EASEMENT

BETWEEN:

JOHN ALEXANDER McWILLIAM and

ELIZABETH JESSIE McWILLIAM

Grantor

AND:

GREGORY JOSEPH LEE and

ADA MARIA LEE

Grantee

602545494

EASEMENT

MEMORANDUM OF ENCUMBRANCES
LIENS AND INTERESTS



Planted

Particulars entered in the Register Volume 6676 Book at Brisbane this day of

1985

REGISTRAR 410 Queen Street, 4000 Tel: (07) 221 3072. JWS13DEC3/1-3

VIDE REON. NOTICE 2 17 150 GRANT OF EASEMENT

made this 23rd day of June 1986

THIS INDENTURE / is made between JOHN ALEXANDER McWILLIAM and

ELIZABETH JESSIE McWILLIAM of 16 Bluemeadow Court, M/S 103, Toowoomba
In the State of Queensland (hereinafter together with their successors in title called "the Grantor") of the one part

AND GREGORY JOSEPH LEE and ADA MARIA LEE of "Aroona", Moson/48 4/N1500294

Jondaryan in the State of Queensland (hereinafter with the damp DUTIES Successors in title called "the Grantee") of the other partion 31

\$\sqrt{0.00}\$

WHEREAS:

- (a) The Grantor is the registered proprietor as joint tenants, of an estate in fee simple SUBJECT HOWEVER to such encumbrances, liens and interests as are notified by memorandum endorsed hereon in all that piece of land situated in the County of Aubigny Parish of King containing an area of 6581 square metres being Easement A in Lot 2 on Registered Plan No.197103 being part of the land contained in Certificate of Title Volume 6676 Folio 194 (being hereinafter called "the servient tenement");
- The Grantee is the registered proprietor as joint tenants of an estate in fee simple SUBJECT HOWEVER to such encumbrances, liens and interests as are notified by memorandum endorsed thereon in all that piece of land situated in the County of Aubigny Parish of King containing an area of 44.30 hectares and being Lot 1 on Registered Plan No.197103 being the whole of the land contained in Certificate of Title Volume 6676 Folio 193 (being hereinafter called "the dominant tenement");
 - (c) The Grantor has agreed to grant to the Grantee a drainage easement over the servient tenement.

NOW THIS INDENTURE WITNESSETH THAT, in consideration of the payment to the Grantor by the Grantee of the sum of ONE DOLLAR (\$1.00), the receipt of which sum is HEREBY ACKNOWLEDGED, the Grantor DOES HEREBY grant, transfer and confirm unto the Grantee as registered proprietor of the dominant tenement the following easement namely the full and free right and liberty at all times to use the servient tenement for the purpose of drainage by contour on the servient tenement and freely to run and pass rain, storm and floodwater on the same including the right to enter upon the servient tenement to inspect, cleanse, repair and maintain the said contour drainage system when and where necessary SUBJECT TO the following terms, conditions and restrictions that is to say:-

- 1. The Grantor covenants with the Grantee that the Grantee for the purpose of the full enjoyment of the aforesaid rights shall have full, free and uninterrupted right and liberty at all times and from time to time to enter upon and to go, pass and re-pass over and along the servient tenement with workmen and other agents and to mow the grass and other vegetation growing on the servient tenement or any part thereof and to bring and use upon the servient tenement and remove such materials, machinery, tools and other articles and to do such other things in the premises as the said Grantee shall in its discretion think fit SUBJECT TO as hereinafter provided.
- The Grantor further covenants that they shall not permit the said land to be used in such a way as to obstruct or interfere with the said contour drainage system and the effective use thereof by the Grantee as provided herein.
- 3. The Grantee HEREBY COVENANTS with the Grantor that the Grantee will at all times hereafter exercise the rights and privileges hereby granted in a proper and workmanlike manner and so as to cause as little inconvenience as possible to the owners and their agents of the servient tenement and to do as little damage as practicable to the servient tenement.

4. The Grantor and the Grantee AGREE that the benefit and burden of this Grant of Easement and of the covenants, agreements and stipulations contained herein shall pass with and bind the dominant and servient tenements so as to enure for the benefit of and bind all persons deriving title thereto from or under the Grantor and the Grantee and that on ceasing to be registered proprietors of the dominant and servient tenements, the Grantor and the Grantee shall be under no further liability for any event or occurrence thereafter nor will be entitled to the benefits hereof thereafter but without prejudice to the rights and obligations of either party in respect of any antecedent breach.

 $\underline{\text{IN WITNESS WHEREOF}}$ the Grantor and the Grantee have executed these presents on the days and year hereunder written.

0	SIGNED on the SLO day of) JUNE. 1986 by the said) JOHN ALEXANDER McWILLIAM and) ELIZABETH JESSIE McWILLIAM as) Grantor in the presence of:-	mahrufilliam E.J. me William
%	_ from JP.	
	A Justice of the Peace	
	SIGNED on the 1986 by the) said GREGORY JOSEPH LEE and) ADA MARIA LEE as Grantee in) the presence of:- A Justice of the Peace	adom Le.

Solicitors for the Grantor

CORRECT FOR THE PURPOSES OF REGISTRATION

Mulmulile___ Whiisor for grantee

EASEMENT FORM 9 Version 4 QUEENSLAND TITLES REGISTRY Duty Imprint Land Title Act 1994 and Land Act 1994 718112800 Transaction No: 514-035 \$175.00 27/06/2017 11:27 7 Signed: Grantor Lodger (Name, address, E-mail & phone number) Lodger Ergon Energy Corporation Limited Code ACLAND PASTORAL CO. PTY LTD PO Box 1090 022 A.C.N. 009 888 395 **TOWNSVILLE QLD 4810** Email: Kim.priory@ergon.com.au Ph: 07 4432 8346 Title Reference Description of Easement/Lot on Plan Servient Tenement (burdened land) EASEMENT A IN LOT 3171 ON RP902113 50230489 ON SP298247 **EASEMENT B IN LOT 3445 ON A341747** 14413085 ON SP298247 *Dominant Tenement (benefited land) # not applicable if easement in gross *4. Interest being benefited Interest being burdened Fee Simple N/A # not applicable if easement in gross Grantee Given names Surname/Company name and number (include tenancy if more than one) **ERGON ENERGY CORPORATION** LIMITED A.C.N.087 646 062 Consideration Purpose of easement \$1.00 **Electrical Works Purposes** Grant/Execution The Grantor for the above consideration grants to the Grantee the easement over the servient tenement for the purpose stated in item 7 and the Grantor and Grantee covenant with each other in terms of document no. 710384570. * delete if not applicable Witnessing officer must be aware of his/her obligations under section 162 of the Land Title Act 1994 ACLAND PASTORAL CO. PTY LTD 009 888 395sianature qualification Witnessing Officer Grantor's Signature (Witnessing officer must be in accordance with Schedule of Land Title Act 1994 eg Legal Practitioner, JP, C Dec) NER FOR DECLA signature 1ds name

alification

14 16 117

Execution Date

Grantee's Signature

Ergon Energy Corporation Limited

ACN 087 646 062 by its duly constituted attorney Rodney Gordon Williams under

registered Power of Attorney No 716200749

(Witnessing officer must be in accordance with Schedule 1

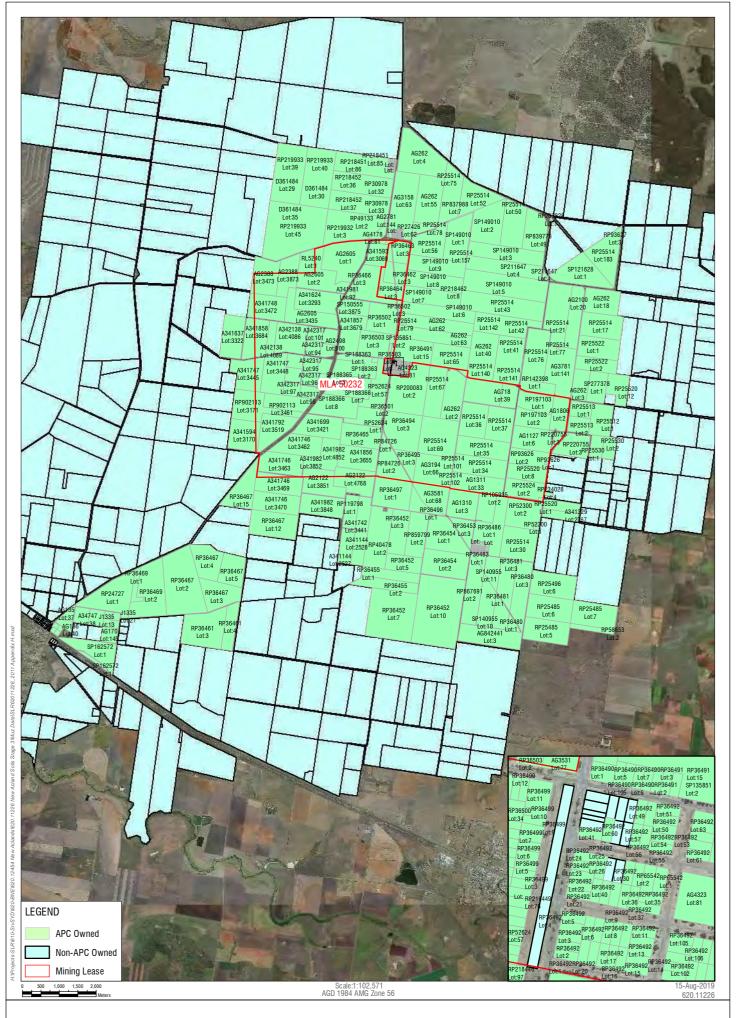
of Land Title Act 1994 eg Legal Practitioner, JP, C Dec)

Witnessing Officer

APPENDIX H

APC Land Ownership





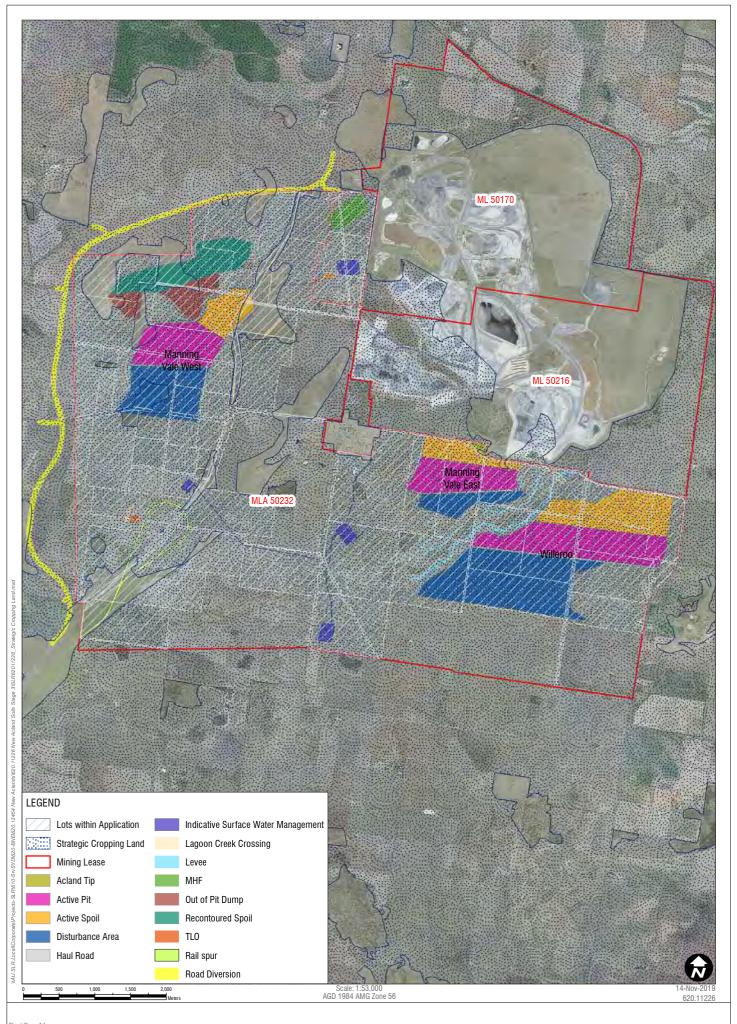


APC Ownership

APPENDIX I

Strategic Cropping Land Trigger Map & Regional Locality







New Acland Coal Mine

Locality Map 27°12'35"S 151°31'44"E

27°12'35"S 151°48'55"E



27°27'51"S 151°31'44"E



Legend located on next page



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Department of Natural Resources, Mines and Energy

New Acland Coal Mine

Railway

Cities and Towns

Locality Map



Legend

ML Permit Application ML Surface Area Application ML Access Application **ML Permit Granted ML Surface Area Granted ML** Access Granted Contour — Index - Intermediate Road Highway - Main — Local Private

Attribution

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- © State of Queensland (Department of Natural Resources, Mines and Energy) 2018

APPENDIX J

Assessment Against Darling Downs Regional Plan



REGIONAL INTERESTS DEVELOPMENT APPLICATION

New Acland Mine Stage 3



PREPARED BY

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BASIS OF REPORT

This report has been prepared by SLR Consulting Australia Pty Ltd with all reasonable skill, care and diligence, and taking account of the timescale and resources allocated to it by agreement with the Client. Information reported herein is based on the interpretation of data collected, which has been accepted in good faith as being accurate and valid.

This report is for the exclusive use of the client. No warranties or guarantees are expressed or should be inferred by any third parties. This report may not be relied upon by other parties without written consent from SLR

SLR disclaims any responsibility to the Client and others in respect of any matters outside the agreed scope of the work.



EXECUTIVE SUMMARY

SLR Consulting (SLR) was commissioned by New Acland Coal Pty Ltd to undertake a Priority Agricultural Land Use (PALU) Assessment for the initial (5 years) of mining for the New Acland Coal Mine Stage 3 Project (the Project). The Project is located north-west of Oakey in South-East Queensland.

This report has been prepared in support of an application for a regional interests development approval (RIDA) under section 29 of the Regional Planning Interests Act 2014 (RPI Act) for the New Acland coal mine stage 3 project (the Project). The application seeks approval to allow the construction and operation of a resource activity over MLA50232, mapped within the priority agricultural area (PAA) and partly within a strategic cropping area (SCA) to the RPI Act.

This report represents the assessment of the Project against Chapter 4 of the Darling Downs Regional Plan, including the two stated regional outcomes and the supporting regional policies 1-4.



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Appendix C EA Conditions – Schedule H



1 Introduction

This report has been prepared in support of an application for a regional interests development approval (RIDA) under section 29 of the Regional Planning Interests Act 2014 (RPI Act) for the New Acland coal mine stage 3 project (the Project). The application seeks approval to allow the construction and operation of a resource activity over MLA50232, mapped within the priority agricultural area (PAA) and partly within a strategic cropping area (SCA) to the RPI Act.

This report represents the assessment of the Project against Chapter 4 of the Darling Downs Regional Plan, including the two stated regional outcomes and the supporting regional policies 1-4.



2 Regional Planning Interests

2.1 Regional interests defined by the Regional Planning Interests Act 2014

The RPI Act was passed on 20 March 2014 and commenced on 30 June 2014. The RPI Act identifies and protects areas in Queensland that are of regional interest. Four areas of regional interest are identified:

- a priority agricultural area (PAA)
- a priority living area (PLA)
- the strategic cropping area (SCA)
- a strategic environmental area (SEA).

The RPI Act is supported by the RPI Regulation. The RPI Act creates the requirement for a Regional Interests Development Application (RIDA) for resource activities carried out in areas of regional interest other than exempt resource activities.

2.1.1 Regional Planning Interests Regulation 2014

The PALU assessment report undertaken by SLR Consulting (2019) and submitted with the RIDA application has addressed the Required Outcomes and Prescribed Solutions sets out in Schedule 2 of the RPI Regulation. Required Outcome 1 is satisfied where the activity is in the PAA but not located on land that is used for a PALU (Prescribed Solution 1). For land to be used for a PALU, it must have been used for a PALU for at least three years during the ten years immediately before the assessment application is made.

In the case of the PAA, there will be no material impact on the PAA as the PALU report (SLR Consulting, 2019) demonstrates that the activities will not be located on land that is used for a PALU and therefore satisfies Required Outcome 1 from Schedule 2 of the RPI Regulation.

In particular, based on findings made after reviewing all available information during the PALU assessment, the following conclusion has been determined for the study area:

- There is no PALU within the application area.
- The application area is used for non-PALU activities, predominantly cattle grazing native vegetation.

2.2 Darling Downs Regional Plan

The Darling Downs Regional Plan (DD Regional Plan) is one of the Queensland Government's statutory regional plans providing strategic direction and policies to deliver regional outcomes which align with the State's interests in planning and development.

The DD Regional Plan's role is to manage competing State interests on a regional scale by delivering regional policy aimed at achieving specific regional outcomes. The plan provides policy responses to resolve the region's most important issues affecting the economy and the liveability of its towns. The regional plan specifically provides direction to resolve competing State interests relating to the agricultural and resources sectors, and to enable the growth potential of the region's towns.



The purpose of the plan is to identify the State's interests in land use planning for the region. Specifically, the DD Regional Plan identifies:

- two regional outcomes
- regional policies for achieving the regional outcomes
- the State's intent for the future spatial structure of the region, including PAA, PLA and priority outcomes for infrastructure. The plan's regional policies address the emerging regional issues of land use competition between the agricultural and resources sectors, and the need to protect areas required for the growth of towns.

The regional outcomes and policies contained in Chapter 4 of the DD Regional Plan align with and advance the achievement of the State's interest in relation to:

- supporting the long-term viability and growth of the agricultural sector
- maximising the productive use of key mining resources, and
- providing for liveable communities.

Specifically, the DD Regional Plan sets out regional outcomes and policies which aim to:

- protect PALU while supporting co-existence opportunities for the resource sector
- provide certainty for the future growth of towns.

The mapping associated with the Regional Plan identifies the Project as being located within PAA (refer to Appendix A).

2.2.1 Regional Outcomes and Policies

The first Regional Outcome states that "agriculture and resource industries within the Darling Downs region (will) continue to grow with certainty and investor confidence".

The regional outcome is supported by the regional policies, whereby the policies aim to protect PALU while supporting co-existence opportunities for the resources sector. These are stated as follows:

- Regional policy 1: Protect Priority Agricultural Land Uses within Priority Agricultural Areas.
- Regional policy 2: Maximise opportunities for co-existence of resource and agricultural land uses within Priority Agricultural Areas.

PAAs are identified in the plan and comprise the region's strategic areas containing highly productive agricultural land uses. PALUs within the PAA are recognised as the primary land use and given priority over any other proposed land use.

The assessment within the PALU report (SLR Consulting, 2019) states there will be no material impact on the PAA as the report demonstrates that the activities will not be located on land that is used for a PALU and therefore satisfies this policy. The total mapped PAA in the Darling Downs region is 2,935,511 hectares and PAA within the Project Area comprises 0.09% of that area.



The coexistence of resource and agricultural land uses will be maximised with the Project occupying a fraction of the land available for agricultural use within the region. The Project site and land surrounding is predominantly used for grazing purposes. NAC supports these land uses, whereby the landholder is the Acland Pastoral Company Pty Limited (APC).

The Project footprint has been reduced as far as practicable, including by excluding Acland Town from the Mining Lease (ML) area, minimising the disturbance footprint to the 3 new resource areas and co-locating the infrastructure with the existing mine infrastructure. The distance from the township of Oakey was increased to over 10 km from the original proposed 7 km.

NAC has a very unique business model that combines mining and farming on the rehabilitated land by APC. APC operates a grazing enterprise on various land parcels around the Mine, which complement NAC's rehabilitation. Innovative grazing trials have been undertaken on the rehabilitated pasture, the Cattle Grazing Trial is industry leading in its approach and the results have been well received by agricultural groups such as Agforce, government agencies including the Department of Environment and Heritage Protection, the community, both sides of politics and Industry.

The results from the Cattle Grazing Trial indicate that the rehabilitated mined land performs was comparable to or exceeded unmined land. The performance of the cattle grazing rehabilitated land remains sustainable as the pasture ages. It has been concluded from the results that livestock grazing on rehabilitated mined land at Acland is economically sustainable, environmentally sustainable and ultimately produces safe meat of a high eating quality standard for the consumer.

New Hope is a winner of multiple awards in recognition of New Hope's excellence in mining and environmental management:

- the Queensland Premier's Award for Environmental Excellence in the Queensland mining industry awarded to New Hope (1993),
- the Queensland Premier's Awards Commendation in recognition of innovative rehabilitation practice awarded to New Hope (1994),
- New Hope was a finalist in the Australian Mining Prospect Awards in the category of "Excellence in Environmental Management" (2015),
- on 12 August 2016, New Hope was awarded the 2016 ABA100 Winner of the Australian Business Awards for Sustainability in recognition of its unique approach to achieving a sustainable, economically productive and environmentally healthy post mine landscape.

The Coordinator General's report (CG report) on the NAC stage 3 Environmental Impact Statement (EIS), acknowledges the progressive rehabilitation of the Project and returning the land to suitable grazing land post-closure. The CG report imposed conditions 6, 7 and 9 (refer to Appendix B), to specifically address the land uses and rehabilitation, these conditions must be adhered to in order for the project to proceed. Following the granting of Environmental Authority (EPML00335713) for the Project, the CG conditions have been replaced with Schedule H of the EA, specifically Conditions H9-H13, H16, H26-H29 and Tables H4-H6 (refer to Appendix B).

The conditions require pre-mining soil surveys to confirm the values of the land to be disturbed. The rehabilitated land will have to meet criteria such as soil attributes, plant density, yield of harvestable material and botanical composition. The land will be rehabilitated to support the best post-disturbance land use possible.



The second Regional Outcome states "the growth and potential of towns within the Darling Downs region is enabled through the establishment of Priority Living Areas. Compatible resource activities within these areas which are in the communities' interests can be supported by local governments".

The regional policies which support this outcome are as follows:

- Regional policy 3: safeguard the areas required for the growth of towns through the establishment of PLAs.
- Regional policy 4: provide for resource activities to locate within a PLA where it meets the communities' expectations as determined by the relevant local government.

The Project is located outside PLAs established through the DD Regional Plan and thus this Regional Outcome is not applicable to the Project. However, the Project is considered compatible with the planned future for the PLA of both Oakey and Goombungee given the distance the proposed mine is located from these settlements.

The Ernst & Young, "New Acland Coal Mine Stage 3 Project: Financial Impact Study", 27 September 2017, confirms there are significant benefits to the local community because of the Project. NAC has a strong connection with the local community and has a number of initiatives that provide support to the community. Estimated payments over the life of Project to these initiatives include an estimated:

- \$3.6 million to the Community Investment Fund which provides community groups with funding for a range of projects;¹
- \$3.9 million in grants, direct payments and donations;²
- \$60.5 million to private land owners;³ and
- in-kind contribution through community events.⁴

Further, the Project will contribute substantially to the future economic welfare of the townships through the creation 260 jobs during peak construction and up to 136 during operations. It is intended to use local employment options where possible. The Ernst & Young report sets out details of employee numbers that are anticipated to support the mine expansion, these are set out in Table 1.

Table 1 Employees of New Hope Group

Estimated Employees	2018	2020	2025	2031
New Acland Mine	288	325	428	433
QBH	36	36	36	36
Corporate office	97	97	97	97
Total	421	458	561	566



¹ Table 12, p. 14 and Appendix A, p.25, Ernst & Young, "New Acland Coal Mine Stage 3 Project: Financial Impact Study", 27 September

² Table 13, p. 14, Ernst & Young, "New Acland Coal Mine Stage 3 Project: Financial Impact Study", 27 September 2017.

³ Table 13, p. 14, Ernst & Young, "New Acland Coal Mine Stage 3 Project: Financial Impact Study", 27 September 2017.

⁴ p. 14, Ernst & Young, "New Acland Coal Mine Stage 3 Project: Financial Impact Study", 27 September 2017.

The coal resource at the Mine has unique properties that make small boilers highly efficient. The Project will continue to produce a moderate, in-situ ash content coal, with a calorific value of approximately 6750 kcal/kg energy for the export market. The relatively low sulphur content of Queensland coals helps to ensure that sulphur dioxide emissions are minimised in combustion processes. In addition NAC has 34 current domestic coal customers including 12 abattoirs, farms, a major hospital, food suppliers, nurseries and other industries that are reliant on NAC for energy supplies.

The regional policies in the DD Regional Plan aim to protect PALUs while supporting co-existence opportunities for the resources sector, and provide certainty for the future of towns. The Project is consistent with these policies.



3 Summary and Conclusion

This report sets out the assessment of the Project against the assessment criteria contained in Schedule 2, Part 2 of the RPI Regulation.

In summary:

- The coexistence of resource and agricultural land uses will be maximised with the Project occupying a fraction of the land available for agricultural use within the region
- NAC's Cattle Grazing Trial is industry leading in its approach and the results have been well received by agricultural groups such as Agforce, government agencies including the Department of Environment and Heritage Protection, the community, both sides of politics and Industry. The initial results from the Cattle Grazing Trial indicate that the rehabilitated mined land will perform in a comparable way to unmined land.
- The Project footprint has been reduced as far as practicable, including by excluding Acland Town from the ML area, minimising the disturbance footprint to the three new resource areas and colocating the infrastructure with the existing mine infrastructure.
- NAC has a strong connection with the local community and has a number of initiatives that provide support to the community.
- The Project will contribute substantially to the future economic welfare of the townships through the creation 260 jobs during peak construction and up to 136 during operations.

This report has addressed the two stated regional outcomes and the supporting regional policies 1-4 of the DD Regional Plan, accordingly the Project is deemed not to have a regional impact on the mapped PAA.



4 References

Darling Downs Regional Plan 2013

Department of Environment and Science, Environmental Authority (EPML00335713) New Acland Coal Mine, 12 March 2019.

Department of State Development, Infrastructure and Planning (2014) New Acland Coal Mine Stage 3 project Coordinator-General's evaluation report on the environmental impact statement, December 2014.

Ernst & Young, "New Acland Coal Mine Stage 3 Project: Financial Impact Study", 27 September 2017.

Outcross Pty Ltd, "New Acland Cattle Grazing Trial: Optimising Rehabilitated Grazing Pastures for Sustainable and Economically Viable Beef Production, Annual Report 2013/2014", December 2014.

Outcross Pty Ltd, "Acland Cattle Grazing Trial: Key Performance Indicators – Summary of Stage 2 Years 1 and 2", December 2015.

Outcross Pty Ltd, "New Acland Cattle Grazing Trial – Annual Cattle Grazing Report – Year 3", September 2016.

Outcross Pty Ltd, "New Acland Cattle Grazing Trials: Optimizing rehabilitated grazing pastures for sustainable and economically viable beef production", October 2017.

Regional Planning Interests Act 2014

Regional Planning Interests Regulation 2014

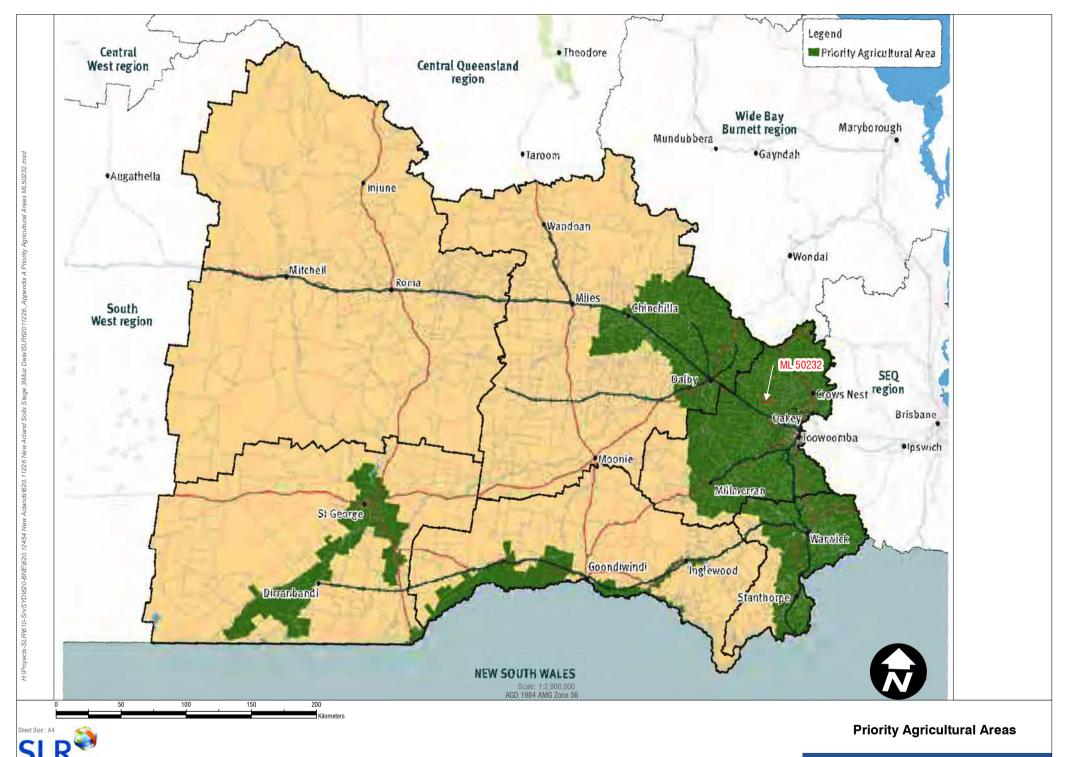
SLR Consulting (2019) Priority Agricultural Land Use Assessment, prepared for New Acland Coal Pty Ltd, August 2019.



APPENDIX A

Darling Downs Regional Plan Priority Agricultural Areas Map





APPENDIX B

Coordinator General Report – Imposed Conditions 6-9

Page 15 SLR

- (c) Land owners, residents, asset owners likely to be impacted by changes to the existing flooding/drainage system, and, at a minimum, Toowoomba Regional Council and the Queensland Reconstruction Authority must be consulted prior to completion of the final rail spur design.
- (d) Where the rail spur cannot be designed, constructed and maintained so as not to cause or increase flood damage at residential premises or at a commercial premises, compensation is to be negotiated with affected land owners, residents, and asset owners.

DNRM is to have jurisdiction for this condition.

Disturbance areas

Condition 6. Land resource survey

- (a) Prior to the commencement of operations for the project, for all mining lease areas associated with the project, the proponent must undertake a detailed land resource survey of the proposed mining disturbance areas (being pits, elevated landforms and slope batters) identified in the August 2014 Additional information to the EIS: New Acland Coal Mine Stage 3 Project.
- (b) The field survey of the disturbance areas is to meet the following requirements:
 - (i) be undertaken by an appropriately qualified person
 - (ii) have a minimum investigation site density of 1 site/10 hectares
 - (iii) provide a detailed description of the investigation site and associated soil profile at a minimum of 1 in 3 of the investigation sites
 - (iv) provide the results of the survey graphically on a map with a cartographic scale of 1:20,000 (i.e. $1\text{cm}^2 = 5$ hectares)
 - (v) the descriptions of investigation sites and soil profiles are to be made in accordance with the Australian soil and land survey field handbook (NCST, 2009), with photographs of both the exposed soil materials and the sites to be included
 - (vi) the soil profile is to be described to the shallower of the following:
 - (A) a soil depth of 1m, or
 - (B) the depth where bedrock, a natural hardpan, weathered rock or a continuous gravel layer (any of which would ordinarily preclude penetration by plant roots) are intercepted
 - (vii) at those investigation sites where detailed soil profile descriptions are not undertaken, the investigation site is to be described and photographed, and the soil profile examined and described to a depth sufficient to:
 - (A) allow the soil to be assigned to an order and suborder under the Australian Soil Classification (Isbell 1996); and
 - (B) be accurately assigned to a soil unit represented in the disturbance area.
 - (viii) soil samples are to be collected at a minimum of 50 per cent of the investigation sites where detailed soil profile descriptions are made, with those samples to be:
 - (A) collected at the following profile depths:
 - (1) 0.0–0.1m
 - (2) 0.2-0.3m
 - (3) 0.5-0.6m; and
 - (4) 0.8-0.9m

- (ix) packaged, transported and stored in accordance with recommendations in Brown, A.J., (1999), Soil sampling and sample handling for chemical analysis, in Soil Analysis: An interpretation manual, eds. Peverill, K.I., Sparrow, L.A. & Reuter, D.J., CSIRO; or any specific advice provided by the laboratory that will be analysing the samples; and
- (x) analysed at a soil analysis laboratory providing NATA or ASPAC accredited analyses for the analytes and laboratory methods specified in Table A1 (below).
- (c) Concurrent with the preceding survey conditions, in order to establish reference sites (being, sites that will not be, or have not been, disturbed by mining activities) in line with the requirements of Condition 6(b), the following requirements are also to be met:
 - (i) detailed soil profile descriptions must be provided for at least three reference sites characterising each soil map unit identified in the land resource survey; and
 - (ii) soil samples must be analysed for at least three reference sites representing each soil type identified in the land resource survey.
- (d) Each of the land units identified in the land resource survey is to be assigned a land suitability classification.

The assigned land suitability classification is to be consistent with the relevant limitation description or criteria in the following publications:

- (i) where land units have historically supported cropping*: the suitability framework for the Eastern Downs area provided in the *Regional Land Suitability Frameworks for Queensland* (DNRM & DSITIA, 2013), with the candidate crops for the classifications to include dryland cereal and grain crops (i.e. wheat, oats, barley and sorghum), sunflower and chickpeas.
- (ii) where land units have historically been used for grazing:* the suitability framework for beef cattle grazing provided in Table 2.2 in the Land suitability assessment techniques, in Part B of Technical Guidelines for the Environmental Management of Exploration and Mining in Queensland (DME, 1995).
 (*Historic land use is to be determined on the basis of the dominant land use for
 - (*Historic land use is to be determined on the basis of the dominant land use for that land unit depicted in the 1999 mapping produced for the *Queensland Land Use Mapping Program* (i.e. QLUMP99.)
- (e) Following the completion of the land resource survey, and prior to the commencement of the project's operations, a detailed report, including land resource and land suitability maps of the disturbance area, is to be produced and provided to the Coordinator-General.

That report and its associated maps must:

- (i) be prepared and certified by an appropriately qualified person
- (ii) document the data and information relating to the above listed items (a) to (d); and be submitted to the Coordinator-General for review and approval.

The Coordinator-General is to have jurisdiction for this condition.

Condition 7. Rehabilitation of disturbed land

(a) Rehabilitation is to be undertaken so as to establish discrete land units (that is, no unjustified mixing of soil material from different land units) in the disturbed areas to be rehabilitated ('rehabilitation area'), each capable of ultimately being assigned a specific post-disturbance land use suitability.

- (b) The rehabilitation of disturbed land is to result in the affected land units being able to support the best post-disturbance land use possible. The post-disturbance land suitability of each land unit is to:
 - (i) represent that achievable on an ongoing basis
 - (ii) be obtainable without the use of irrigation; and
 - (iii) be such that collectively at least 50 per cent of the total area of disturbed land originally meeting or exceeding the criteria for either Class 3 grazing land or Class 4 cropping land still meet or exceed those classifications.
- (c) Prior to commencement of mining operations, the project proponent must:
 - identify parcels of land, unaffected by mining operations (the land can be land owned by the proponent/associated company), that are able to provide at least three separate reference sites for each land suitability class to be represented in rehabilitated areas; and
 - (ii) Undertake investigations at each reference site, consistent with the requirements in Condition 6(b): Land resource survey, and sufficient to demonstrate that each reference site satisfies the criteria for the applicable suitability class.
- (d) Within nine months of the commencement of project operations, the proponent is to submit for approval by the Coordinator-General a set of rehabilitation success criteria.
- (e) The set of rehabilitation success criteria is to include elements specific to each land suitability class identified in the land resource survey undertaken in accordance with Condition 6: Land resource survey.
- (f) Rehabilitation success criteria should include measures related to the following:
 - (i) landform
 - (ii) soil physical and chemical attributes
 - (iii) erosive soil loss (estimated using the Revised Universal Soil Loss Equation (RUSLE))
 - (iv) vegetative cover
 - (v) plant density
 - (vi) dry matter yield of harvestable material; and
 - (vii) botanical composition (pasture) or weed population characteristics (crops).
- (g) The rehabilitation and restoration of the disturbed land is to be subject to ongoing and regular monitoring. At a minimum, the monitoring program is to:
 - (i) require monitoring twice in a calendar year (in spring and autumn in areas sown to pasture and at early flowering and at harvest in cropped areas)
 - (ii) provide a statistically valid sampling intensity for assessing compliance with the rehabilitation success criteria in each land unit (note: a sampling intensity providing 95 per cent confidence level that the sample mean values reported for a land unit are within ±20 per cent of the true mean for that unit.)
 - (iii) Include relevant climatic data, including rainfall, for both the rehabilitation and reference sites; and
 - (iv) by way of comparison with the corresponding reference sites, determine progress in meeting restoration success criteria, including identifying any failings; and proposing means to rectify those failings.

The Coordinator-General is to have jurisdiction for this condition.

Condition 8. Reports and management plans

- (a) One year after commencement of rehabilitation works required by Condition 7, and then annually from that date, the proponent must publish the results of the monitoring program for the rehabilitation areas, which were obtained over the preceding year, in an annual report, with that report to be:
 - (i) submitted to the Coordinator-General
 - (ii) available for download on the project proponent's website or a similar publiclyaccessible internet portal, and
 - (iii) made available in a printed form.
- (b) Subsequent to complying with Condition 6: Land resource survey, and prior to the commencement of project operations, the proponent must submit to and have approved by the Coordinator-General, the following documents:
 - (i) Final Land Use and Rehabilitation Plan; and
 - (ii) Topsoil Management Plan.

Table A1. Soil chemical and physical analytes and recommended methods

Analyte	Units	Methodology
pH _{1:5}		Method 4A1 in Rayment & Lyons (2011)
EC _{1:5}	dS/m	Method 3A1 in Rayment & Lyons (2011)
Chloride	mg/kg	Method 5A1, 5A2, 5A3 or 5A4 in Rayment & Lyons (2011)
Soil organic carbon	%	Method 6A1 in Rayment & Lyons (2011)
Total nitrogen	%	Method 7A1, 7A2, 7A3, 7A4 or 7A5 in Rayment & Lyons (2011)
Nitrate nitrogen	mg N/kg	Most appropriate method with 7B or 7C prefix in Rayment & Lyons (2011)
Total phosphorus	mg/kg	Method 9A1 in Rayment & Lyons (2011)
Bicarbonate phosphorus	mg/kg	Method 9B1 or 9B2 in Rayment & Lyons (2011)
Cation exchange capacity	cmol _c /kg	Most appropriate method in Table 15.2 in Rayment & Lyons (2011)
Exchangeable Ca, Mg, K and Na	cmol _o /kg	Most appropriate method in Table 15.2 in Rayment & Lyons (2011)
Soil particle size distribution for size ranges of >2, 2 – 0.2, 0.2 – 0.02, 0.02 – 0.002, and <0.002 mm diameters	% mass	Most appropriate method in Chapter 17 in McKenzie et al. (2002)
Soil moisture @ -1500 kPa	%	Method 504.01, 504.02 or 504.03 in McKenzie et al. (2002)
Exchangeable sodium	%	Calculation from exchangeable Ca, Mg, K and
percentage		Na
Exchangeable Ca: Exchangeable		Calculation from exchangeable Ca, Mg, K and
Mg		Na
Emerson aggregate stability	class	Method 513.01 in McKenzie et al. (2002)

Impacted land

Condition 9.

- (a) The proponent (or an associated entity) for the project is to secure land equivalent to the amount of land that will be permanently lost to agricultural use as a result of residual mine voids ('equivalent land').
- (b) The base-case total equivalent land amount required is 457 hectares, being the mine void area estimated to remain post-mining described in the August 2014 *Additional information to the EIS: New Acland Coal Mine Stage 3 Project.* The total equivalent land amount area may be further refined as mine planning progresses.
- (c) The equivalent land required is to be like for like; so that:
 - (i) the amount of permanently impacted land in the void areas defined as priority agricultural land use (PALU) (e.g. cropping); and
 - (ii) the amount of permanently impacted land in the void areas defined as non-PALU (e.g. grazing)
 - —is the amount of equivalent PALU and non-PALU land required to be secured elsewhere.

The equivalent land may be secured across separate parcels of land.

(Note: PALU and non-PALU are as mapped in the State Government Queensland land use mapping program (QLUMP).

- (d) Each equivalent land area must be legally secured by registration of a covenant on the land title.
- (e) Commencement of covenants may be staged, with covenants for all equivalent land for each of the mine pits to be in place within one year from the start of operations for that pit.
- (f) The proponent is to notify the Coordinator-General within 20 business days of commencing operations in each of the mining pits. The notification is to include the predicted final void area for the pit/pits as the measure for the amount of equivalent land required.
- (g) The proponent is to notify the Coordinator-General within 20 business days of securing all covenants for the equivalent land areas for each mining pit.
- (h) Concurrent with conditions 9 (f) and (g), a report on secured equivalent land is to be submitted to the Coordinator-General for approval. The report is required to confirm how the land areas satisfy the equivalent land requirements of this condition.
- (i) The equivalent PALU land areas are to be maintained as PALU until surrender of the mining lease for the project is approved.
- (j) The equivalent non-PALU land areas are to be maintained as non-PALU until surrender of the mining lease for the project is approved.
- (k) The proponent is required to ensure the equivalent land areas are improved from the time of securement to enhance the productivity of the land uses (for example: soil erosion, pest and weeds, management, use).

The Coordinator-General is to have jurisdiction for this condition.

APPENDIX C

EA Conditions – Schedule H

G8	Sewage effluent used for dust suppression or irrigation must not exceed sewage effluent release limits defined in Table G1 - Sewage Effluent Quality Targets for
	Dust Suppression and Irrigation.

Agency interes	est: Land and Rehabilitation			
Condition number	Condition			
H1	Buffer Zone			
	The holder of the environmental authority must not cause any disturbance within 50 metres of the high bank of Lagoon Creek (buffer zone) as shown on Figure 3 - Lagoon Creek , buffer and levee unless in accordance with Condition H2 and H3 .			
H2	The holder of the environmental authority is authorised to construct and maintain a flood protection levee and access road for inspection purposes, with the tow of the levee being no closer than 50 metres from the high bank of Lagoon Creek as shown on Figure 3 - Lagoon Creek, buffer and levee			
Н3	The holder of the environmental authority is authorised to access the 50 metre buffer zone as shown on Figure 3 - Lagoon Creek , buffer and levee , for the purposes of maintaining the integrity of the flood protection levee, riparian conservation and weed management purposes.			
H4	The flood protection levee must be designed and inspected by a suitably qualified and experienced person. The final design level of the levee crest must be above the predicted 1,000 year ARI event flood level.			
H5	Any section of the outside face of the levee must be treated with cover material and grass seeded (unless rock armoured) within three months of completion of the earthworks for that section of the outside face of the levee.			
Н6	The condition of the levee must at a minimum be assessed:			
	a) by the environmental authority holder within 1 week of any storm of such intensity that greater than 25mm of rain falls in less than 3 hours; and			
	b) by a suitably qualified and experienced person at least once per year between the months of May and October inclusive (i.e. during the 'dry' season and before the onset of the 'wet' season).			
H7	Remedial works identified as necessary during assessments conducted under Condition H6 must be commenced within 30 days unless delayed by inclement weather.			
Н8	Any actions and incidents on site that may impact upon the integrity of the levee bank must be notified to the administering authority in accordance with Condition H4 .			
Н9	For Stage 3 New Acland Mine Project, land disturbed by mining must be rehabilitated in accordance with Table H4: Rehabilitation Requirements Stage 3 New Acland Mine Project, Table H5: Rehabilitation Acceptance Criteria — Grazing Lands Stage 3 New Acland Mine Project and Table H6: Rehabilitation Acceptance Criteria — Treed Areas Stage 3 New Acland Mine Project.			

H10 Final Land Use and Rehabilitation Plan

Within twelve (12) months upon the grant of ML50232 and ML700002 the holder of this environmental authority must develop and implement a Final Land Use and Rehabilitation Plan to ensure that all areas disturbed by mining activities will be suitably rehabilitated in accordance with Table H1 – Final Land Use and Rehabilitation Approval Schedule – ML50170 and ML50216, Table H2 - Landform design criteria for New Acland Coal Mine – ML50170 and ML50216, Table H3: Residual Void Design – ML50170 and ML50216, Table H4: Rehabilitation Requirements Stage 3 New Acland Mine Project, Table H5: Rehabilitation Acceptance Criteria — Grazing Lands Stage 3 New Acland Mine Project.

The Plan must include, but is not limited to the following:

- a) disturbance type;
- b) disturbance area;
- c) pre and post mine land descriptions;
- d) pre and post mine land capability;
- e) analogue site(s) identification;
- f) a description of rehabilitation management techniques incorporating works and monitoring programs and timetables;
- g) indicators for success; and
- h) keeping of appropriate records or rehabilitation measures implemented including taking of photographs demonstrative of rehabilitation achieved and the preparation of annual rehabilitation progress reports.

NOTE: The Final Land Use and Rehabilitation Plan is to be managed through the Plan of Operations.

Table H1: Final Land Use and Rehabilitation Approval Schedule — ML 50170 and ML50216

	Disturbance Type									
	Residual Voids	Tailings Dams	Recontoured spoil area	Waste Rock Dumps	Infrastructure & ROM Areas	Roads and Tracks	Water Supply and Sediment Dams			
Tenure ID	ML50216	ML50170	ML50170 ML50216	ML50216	ML50170	ML50170 ML50216	ML50216			
Projective Surface Area (ha)	55	70	740	100	5	5	40			
Post mine land use	Possible water storage	Grazing	Grazing	Grazing	Grazing	Grazing	Possible water storage			
Post mine land suitability classification	5	5	3-4	4	4	4	5			

NOTE: The Final Land Use and Rehabilitation Plan will be managed through the Plan of Operations.

Table H2: Landform design criteria for New Acland Coal Mine - ML50170 and ML50216

Disturbance Type	Slope Range (%)	Projective Surface Area (ha)
Residual Voids (high wall)	0 - 214 % or 65°	
Residual Voids (low wall)	0 - 100 % or 45°	55
Tailings Dam Top	0 - 20 % or 11.5°*	60
Tailings Dam Wall	0 - 20 % or 11.5° *	10
Recontoured Spoil Area	0 - 20 % or 11.5° *	740
Waste Rock Dumps	0 - 20 % or 11.5° *	100
Infrastructure and ROM areas	0 - 18% or 10°	5
Roads and Tracks	0 - 10 % or 5.7°	5

NOTE: *= The slope depends on the vertical height and slope length. See Landform Acceptance Criteria.

Table H3: Residual Void Design - ML50170 and ML50216

Void Identification	Void wall - competent rock slope (%)	Void wall - incompetent rock slope (%)	Void maximum surface area (ha)
Central Pit/South Pit Void	65° or 214%	45° or 100%	55

Table H4: Rehabilitation Requirements Stage 3 New Acland Mine Project

Mine Domain	Rehabilitation Goal	Rehabilitation Objectives	Indicators	Completion Criteria
	Safe	Site safe for humans and animals	Structurally safe and shallow slopes (geotechnically stable). No hazardous materials (geochemically benign).	Monitoring / observation demonstrates safe site
Solid Waste Rock Disposal	Non-polluting	No environmental harm attributed to adverse chemical conditions within the waste rock dumps	Minimise erosion (to at least <10t/ha/yr) through selective placement of mine waste, adequate vegetation cover. Runoff and seepage does not cause environmental harm	Suitable for low intensity grazing. Runoff and discharge water (including seepage) meets specified limits.
Solid Waste	Stable	Minimise erosion	Wastes selectively placed above and below original ground level to agreed slopes. Adequate ground cover established to control erosion. Runoff control measures (contour banks, etc) effective in controlling erosion.	Suitable for low intensity grazing
	Self-sustaining	To return to agreed grazing land capability	Slope and other landform design criteria achieved. Establish adequate vegetation cover.	Refer Table H5 and Table H6
Dams	Safe	Site safe for humans and animals	Structurally safe (geotechnically stable). Adequate capping. Accessibility to voids is permanently removed.	Monitoring / observation demonstrates safe site
Tailings Dams	Non-polluting	Acid mine drainage will not cause environmental harm	Adequately capped. Minimise erosion through adequate vegetation cover to less than 10t/ha/yr. Runoff and seepage controlled by water management.	Monitoring meeting release limits. Suitable for low intensity grazing

Mine Domain	Rehabilitation Goal	Rehabilitation Objectives	Indicators	Completion Criteria
	Stable	Minimise erosion	Stored in both pits below natural surface level and in dams above natural surface. Establish adequate vegetation cover.	Monitoring demonstrates revegetation success. No structural erosion present. Suitable for low intensity grazing
	Self-sustaining	To return to agreed grazing land capability	Monitoring demonstrates successful revegetation.	Refer Table H5 and Table H6
0	Safe	Site safe for humans and animals	Hazardous materials removed.	Monitoring / observation demonstrates safe site
Mine Infrastructure Areas	Non-polluting	Undertake contaminated land assessment.	Remediate contamination so that runoff and seepage are of good quality.	Monitoring meeting release limits.
Mine Infras	Stable	Minimise erosion	Remove infrastructure or allow continued use of useful infrastructure. Establish adequate vegetation cover.	Slope will be a maximum of 17° (30%)
	Self-sustaining	To return to agreed grazing land capability	Return to previous use (grazing). Establish adequate groundcover.	Refer Table H5 and Table H6
	Safe	Site safe for humans and animals	Structurally safe (geotechnically stable).	Monitoring / observation demonstrates safe site
Linear Infrastructure areas	Non-polluting	No environmental harm attributed to adverse chemical conditions within the rehabilitation areas.	Runoff and seepage controlled by water management (e.g. dams).	Monitoring meeting release limits.
_	Stable	Minimise erosion	Remove infrastructure, rip reshape and revegetate or allow continued use of useful infrastructure.	Suitable for low intensity grazing

Mine Domain	Rehabilitation Goal Rehabilitation Objectives		Indicators	Completion Criteria
	Self-sustaining	To return to agreed grazing land capability	Remove infrastructure or allow continued use of useful infrastructure. Establish adequate vegetation cover.	Refer Table H5 and Table H6

Table H5: Rehabilitation Acceptance Criteria Stage 3 New Acland Mine Project — Grazing Lands

Land Suitability	Acceptance Criteria — Grazing Land							
Class	Non-polluting Stability and Sustainability Land Use							
	Active Rill / Gully Erosion	Vegetation Cover	Native and Exotic Grass Species Diversity (spp./ha)	Slopes	Geo- technical Stability	Active Rill / Gully Erosion	Declared Weeds	
2 to 5	Absence (<10t/ha/yr)	> 50%	≥4	Maximum 17°	stable	absence	absence	

Table H6: Rehabilitation Acceptance Criteria Stage 3 New Acland Mine Project — Treed Areas

Land	Acceptance Criteria — Grazing Land Treed Areas							
Suitability Class	Non- polluting	Stability and Sustainable Land Use						
	Active Rill / Gully Erosion	Vegetation Cover (including tree / shrub canopy)	Native Tree / Shrub & Native / Exotic Grass Species Diversity (spp./ha)	Slopes	Geo- technical Stability	Active Rill / Gully Erosion	Declared Weeds	
2 to 5	Absence (<10t/ha/yr)	> 50%	Eucalyptus spp. ≥2 Acacia spp. ≥2 Other tree / shrub spp. ≥2 Grass ≥3	Maximum 17°	stable	absence	absence	

H11	All areas significantly disturbed by mining activities must be rehabilitated in accordance with the Mine Closure Plan outlined in Condition H13 .
H12	Rehabilitation must commence progressively in accordance with the plan of operations.

H13	Closure and post closure		
	The environmental authority holder must submit a Mine Closure Plan to the administering authority at least five years prior to the surrender of this environmental authority.		
H14	When the deposition of tailings ceases, the holder of this Environmental Authority must install a final cover system to the Tailings Storage Facility, which effectively minimises: a) infiltration of water into the Tailings Storage Facility; and		
	b) the likelihood of any erosion occurring to either the final cover system, dumped spoil material or deposited tailings.		
H15	The final cover system must include an inert layer to reduce infiltration and an upper/final layer of earthen material that is capable of sustaining plant growth.		
H16	Sustainable final land use outcomes		
	Areas that are to be progressively rehabilitated must comply with, but not be limited to, the following outcomes:		
	 All areas disturbed by mining activities must be rehabilitated to the landform design criteria defined in the Final Land Use and Rehabilitation Plan required by Condition H10 to H13; and 		
	b) The final landforms must be stable with erosion rates comparable to a suitable analogue site.		
H17	Grazing pasture outcome for ML50170 and ML50216		
	Areas which are to be progressively rehabilitated to grazing pasture must comply with the following outcomes;		
	 a) generate a self-sustaining vegetation with projective cover, species composition and species distribution comparable with that of analogue sites to be determined by the study detailed in Condition H10 e.g. planting local native grass and shrub species where possible. These vegetation species must be listed in the Final Land Use and Rehabilitation Plan; 		
	 all areas disturbed by mining activities must be rehabilitated to the landform design criteria defined in Table H2 - Landform design criteria for New Acland Coal Mine – ML50170 and ML50216; 		
	c) a measure of productivity (e.g. sustainable dry matter production, stock live weight gain) are comparable to the selected analogue sites detailed in Condition H18 .		
H18	Complete an investigation into rehabilitation of disturbed areas and submit a report to the administering authority proposing acceptance criteria to meet the outcomes in Condition H17 and landform design criteria in Table H2 - Landform design criteria for New Acland Coal Mine – ML50170 and ML50216 within twelve months of the issue of the Environmental Authority.		

H19	Residual void outcome
	Residual voids must comply with the following outcomes:
	 residual voids must not cause any serious environmental harm to land, surface waters or any recognised ground water aquifer, other than the environmental harm constituted by the existence of the residual void itself, and subject to any other condition within this Environmental Authority; and
	b) residual voids must comply with Table H3 - Residual Void Design – ML50170 and ML50216 .
H20	Complete an investigation into residual voids and submit the findings in the Mine Closure Plan outlined by Condition H13 to the administering authority proposing acceptance criteria to meet the outcomes in Condition H19 and landform design criteria in Table H3 — Residual Void Design – ML50170 and ML50216 .
H21	All areas within the mining lease will be managed to reduce the spread of declared plants including both disturbed and undisturbed areas.
H22	Topsoil
	a) The environmental authority holder must ensure that topsoil is removed and stockpiled prior to carrying out any disturbance activities such that topsoil must be strategically stripped ahead of mining activities, including the establishment of spoil dump areas; and,
	b) Topsoil must not be disposed of in a pit or otherwise sterilised from reuse.
H23	Contaminated land
	Before applying for surrender of a mining lease, the holder must (if applicable) provide to the administering authority a site investigation report under the Act, in relation to any part of the mining lease which has been used for notifiable activities or which the holder is aware is likely to be contaminated land, and also carry out any further work that is required as a result of that report to ensure that the land is suitable for its final land use.
H24	Before applying for progressive rehabilitation certification for an area, the holder must (if applicable) provide to the administering authority a site investigation report under the Act, in relation to any part of the area the subject of the application which has been used for notifiable activities or which the holder is aware is likely to be contaminated land, and also carry out any further work that is required as a result of that report to ensure that the land is suitable for its final land use in accordance with Condition F10 .
H25	Minimise the potential for contamination of land by hazardous contaminants.
H26	Impacted land
	The holder of the environmental authority must provide the approved report required by Imposed Condition 9, of Appendix 1, of the CG's report, to the administering authority, within 20 business days of it being approved.
H27	The holder of the environmental authority must provide a report demonstrating fulfilment of the requirements of Imposed Condition 9(i) — (k) in the CG's report, to the administering authority with any surrender application.

H28	Land resource survey		
	The holder of the environmental authority must provide the approved report required by Imposed Condition 6, of Appendix 1, of the CG's report, to the administering authority, within 20 business days of approval.		
H29	Rehabilitation of disturbed land		
	The holder of the environmental authority must provide the approved rehabilitation success criteria required by Imposed Condition 7, of Appendix 1, of the CG's report, to the administering authority within 20 business days of approval.		

Agency int	Agency interest: Biodiversity			
Condition number	Condition			
I1	The holder of the environmental authority must ensure that staff induction and environmental awareness programs include reference to <i>Anomalopus mackayi</i> (Fiveclawed Worm-skink, Long-legged Worm-skink) and <i>Tympanocryptis pinguicolla</i> (Grassland Earless Dragon, South-eastern Lined Earless Dragon) to ensure that any individuals that might be present in the project area are identified and reported to the mine site environmental officer for recovery and release into suitable habitat.			
12	The holder of this Environmental Authority must develop a Conservation Managem Plan for the riparian area of Lagoon Creek and existing stands of regional ecosyste RE11.8.5 and RE11.8.3 located on Bottle Tree Hill and submit the Plan to the Administering Authority and the Department of Natural Resources, Mines and Wate within twelve months of the date this environmental authority takes effect. The Plan for the two proposed conservation areas (Lagoon Creek and Bottle Tree Hill):			
	a)	ensure the combined surface area to be protected and enhanced is no less than the surface area of the regional ecosystems proposed to be cleared by mining activities on Mining Leases 50170 and 50216;		
	b)	develop appropriate conservation/rehabilitation objectives;		
	c)	outline suitable conservation/rehabilitation techniques (including those areas where local native plant species/communities are to be re-established and/or enhanced);		
conservation/rehabilitation activities; e) propose specific conservation/rehabilitation acc		develop an action plan/rehabilitation schedule for the planned conservation/rehabilitation activities;		
		propose specific conservation/rehabilitation acceptance criteria (including those areas where local native plant species/communities are re-established and/or enhanced);		
	f)	detail a suitable monitoring program to quantify conservation/rehabilitation success (including those areas where local native plant species/communities are reestablished and/or enhanced); and		
	g)	propose appropriate remedial actions for conservation/rehabilitation areas not achieving the required conservation/rehabilitation objectives.		

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APPENDIX K

Photo Time & Date Stamp Data



Site	Name	Extension	Photo Date & Time	Folder Path
				Manning Vale East
	DSCF1264.JPG	.JPG	18-04-2015 14:45	\\au.sir.iocal\\Corporate\\Projects-SLR\\630-Srv\\Ti\\620-BNE\\620.11226 New Acland Soils Assessment\\04 Reports\\PALU Photos\\Fieldwork Photos Week 2\
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121	DSCF1774.JPG	JPG	27-04-2015 16:31	Nau.slr.local\Corporate\Projects-SLR\630-Sr\NTL\620-BNE\620-11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos\Week 3\
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	DSCF1780.JPG	JPG	28-04-2015 7:16	\\au.sir.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 3\
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122	DSCF1781.JPG	JPG	28-04-2015 7:16	\\au.sir.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Aclaid 30ils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 3\
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123	DSCF1791.JPG DSCF1792.JPG	JPG	28-04-2015 7:54 28-04-2015 7:54	\\au.sir.local\corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 3\\ \\au.sir.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 3\\
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124	DSCF1799.JPG	.JPG	28-04-2015 8:31	\\au.sir.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 3\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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125	DSCF1807.JPG	.JPG	28-04-2015 9:07	\\au.sir.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 3\

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126	DSCF1815.JPG	.JPG	28-04-2015 9:36	\\au.sIr.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 3\
120	DSCF1816.JPG	.JPG	28-04-2015 9:36	\\au.sIr.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 3\
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407	DSCF1823.JPG	JPG	28-04-2015 9:58	\\au.sir.local\\Corporate\\Projects-SLR\\630-Sr\\NTL\\620-BNE\\620.11226 New Acland Soils Assessment\\04 Reports\\PALU Photos\\Fieldwork Photos Week 3\\
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128	DSCF1832.JPG	JPG	28-04-2015 10:31	\\au.sir.local\\Corporate\Projects-SLR\\630-Sr\NTL\620-BNE\\620.11226 New Acland Soils Assessment\\04 Reports\PALU Photos\Fieldwork Photos Week 3\
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130	DSCF1848.JPG	JPG	28-04-2015 11:22	Vau.sir.local\Corporate\Projects-SLR\630-Sr\NTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos\Week 3\
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139	DSCF1921.JPG	JPG	29-04-2015 7:51	\\\au.sir.local\\Corporate\Projects-SLR\\630-SrvNTL\\620-BNE\\620.11226 New Acland Soils Assessment\\04 Reports\PALU Photos\Fieldwork Photos Week 3\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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167	DSCF2159.JPG	JPG	30-04-2015 14:02 \\au.sir.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 3\
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108	DSCF2168.JPG	JPG	30-04-2015 14:24 \au.sir.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 3\
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169	DSCF2175.JPG	.JPG	30-04-2015 14:46 \\au.slr.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 3\
107	DSCF2176.JPG	.JPG	30-04-2015 14:46 \\au.slr.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 3\
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171	DSCF2211JPG	.JPG	01-05-2015 10:41 \au.sir.locali\Corporate\Projects-SLR\630-SnVRT\\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Vieldwork Photos\Week 3\
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173	DSCF2226.JPG	.JPG	01-05-2015 11:28 \\au.slr.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 3\
173	DSCF2227.JPG	.JPG	01-05-2015 11:28 \\au.sir.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 3\
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11	DSCF0707.JPG	.JPG	14-04-2015 13:21	\\au.sIr.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 1\
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47	DSCF0766.JPG	JPG	15-04-2015 10:03 \\au.sIr.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 1\
17	DSCF0767.JPG	JPG	15-04-2015 10:03 \\au.sir.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 1\
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18	DSCF0784.JPG	JPG	15-04-2015 11:18 \\au.sir.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 1\
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19	DSCF0792.JPG	JPG	15-04-2015 11:46 \\au.sir.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 1\
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21	DSCF0810.JFG DSCF0811.JPG	JPG	15-04-2015 13:00 \\au.sir.local\corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 1\
21	DSCF0811.JPG DSCF0812.JPG	JPG	15-04-2015 13:00 \au.sir.local\corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Aciand Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 1\
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22	DSCF0825.JPG	JPG	15-04-2015 13:48 \\au.sir.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Aclaid Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 1\
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23	DSCF0832.JPG	JPG	15-04-2015 14:05 \au.sir.local\corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Aclaid 30ils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 1\
23	DSCF0834.JPG	JPG	15-04-2015 14:05 \dd.sir.local\corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Aclaid 30ils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 1\
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24	DSCF0842.JPG	.JPG	15-04-2015 14:48 \ \au_str.loca\\Corporate\Projects-SLR\630-Sr\NTL\620-BNE\620.11226 \ New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 1\
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23	DSCF0851.JPG	.JPG	15-04-2015 15:08 \\au.sir.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 1\
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26	DSCF0859.JPG	.JPG	15-04-2015 15:25 \\au.sir.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 1\
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27	DSCF0875.JPG	.JPG	15-04-2015 15:36 \\au.sir.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 1\
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29	DSCF0927.JPG	.JPG	16-04-2015 9:26	\\au.sIr.local\\Corporate\\Projects-SLR\\630-Srv\\TI\\620-BNE\\620.11226 New Acland Soils Assessment\\04 Reports\\PALU Photos\\Fieldwork Photos Week 1\
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29	DSCF0929.JPG	JPG	16-04-2015 9:26	\\au.sIr.local\\Corporate\\Projects-SLR\\630-Srv\\TL\\620-BNE\\620.11226 New Acland Soils Assessment\\04 Reports\\PALU Photos\\Fieldwork Photos Week 1\
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30	DSCF0941.JPG	JPG	16-04-2015 9:56	\\au.sir.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Aclaid Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 1\
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31	DSCF0948.JPG DSCF0949.JPG	JPG	16-04-2015 10:10	\\au.sir.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 1\
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61	DSCF1237.JPG	.JPG	18-04-2015 12:44	\\au.sIr.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 2\
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62	DSCF1245.JPG	.JPG	18-04-2015 13:39	\\au.sIr.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 2\
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86	DSCF1455.JPG	JPG	20-04-2015 16:48 \\au.sir.local\Corporate\Projects-SLR\630-SrvNTL\620-BNE\620.11226 New Acland Soils Assessment\04 Reports\PALU Photos\Fieldwork Photos Week 2\	
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	DSC00289.JPG	JPG	10-07-2019 13:19	\\au.sir.local\\Corporate\\Projects-SLR\630-Srv\\TL\620-BNE\620.11226 New Acland PALU\MLA 50232 PALU Photos 2019\
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