

Spotted Quoll Open Pit Nickel Mine Ministerial Statement 808 Annual Compliance Assessment Report 1 July 2018 to the 30 June 2019



PREPARED BY: Western Areas Limited

PREPARED FOR: Office of the Environmental Protection Authority - Compliance Branch

DUE DATE: 17 September 2019 **Document Reference:** CAR201819

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1. Introduction

The Spotted Quoll Open Pit Nickel Mine is part of the Forrestania Nickel Operation (FNO) which is located approximately 160 kilometres (km) south of Southern Cross and 80 km east of Hyden in the Shire of Kondinin (Figure 1). The Spotted Quoll mine is wholly owned operated by Western Areas Limited (WAL).

The Spotted Quoll Open Pit Nickel Mine was approved under the *Environmental Protection Act 1986* (EP Act) in September 2009 and issued Ministerial Statement No. 808 (MS808) (Appendix 1). A second referral was submitted to the EPA on the 2 August 2010 for the Spotted Quoll Underground Nickel Mine. The EPA decided not to subject the second proposal to a formal environmental impact assessment process and the subsequent setting of formal conditions by the Minister for Environment (Appendix 2); however, did provide public advice on the 8 October 2010 under Section 39A (7) of the EP Act (Appendix 3). In summary, WAL was advised to clearly establish and distinguish any impacts from the underground mine from the open cut pit to ensure that they remain compliant with the existing MS808.

A statement to amend conditions applying to MS808 was issued on the 2 December 2011 as Ministerial Statement 882 (MS882) (Appendix 4) and subsequently condition M8-2 of MS808 was replaced and condition M8-3 of MS808 deleted.

Condition M4-6 of MS808 requires the preparation and submission of an annual Compliance Assessment Report (CAR) for the preceding 12 months. This report has been prepared to meet condition M4-6 and covers the period 17 September 2018 to 16 September 2019. The MS808 audit compliance table is provided in Appendix 5.

This annual CAR has been prepared by WAL for the Spotted Quoll project area and has been prepared in accordance with the Compliance Assessment Plan (CAP) dated March 2010.

1.1. Approvals Record

A record of other approvals sought and gained by WAL for the Spotted Quoll project is presented in Table 1.

Approval Type	Reference	Date	Description	Issuing Authority
	Number	Approved		
Works Approval	WA	24/09/2009	Dewatering infrastructure (water	Department of
	4499/2008/1		bores, dewatering pipeline and settling	Environment and
	(DEC9635)		ponds).	Conservation
Mining Proposal	REG ID 22286	07/10/2009	Spotted Quoll Open Pit Nickel Mine	Department of
			and related infrastructure.	Mines and
				Petroleum
Abstraction	GWL170112	19/11/2009	License to take water for mine	Department of
Licence			dewatering activities.	Water
Prescribed	L8041/1990/3	04/02/2010	Amendment made to the Flying Fox	Department of
Premises License			Prescribed Premises Licence to include	Environment and
			the dewatering activities associated	Conservation
			with the Spotted Quoll Open Pit Nickel	
			Mine.	

Table 1: Approvals Record

WESTERN AREAS LIMITED

ANNUAL COMPLIANCE ASSESSMENT REPORT

Mining Proposal	REG ID 28561	29/11/2010	Spotted Quoll Underground Nickel	Department of
Willing Froposal	NEG 15 20301	25/11/2010	Mine and related infrastructure.	Mines and
			Wille and related illiastractare.	Petroleum
Mining Proposal	REG ID 35890	09/08/2012	Spotted Quoll Underground Nickel	Department of
iviiiiig i roposai	1120 10 0000	03/00/2012	Mine related infrastructure upgrade.	Mines and
			Wille related illimastracture approace.	Petroleum
Prescribed	L8041/1990/5	17/10/2013	All WAL FNO prescribed premises	Department of
Premises License	10041/1330/3	17/10/2013	licenses amalgamated to form a	Environment and
Tremises Electise			contiguous boundary and operate in an	Regulation
			integrated entity.	Regulation
Mining Proposal	REG ID 22286	21/01/2015	Spotted Quoll Underground Nickel	Department of
			Mine return airway shaft.	Mines and
			,	Petroleum
Licence	L8041/1990/1	14/04/2016	Various amendments.	Department of
Amendment				Environment and
				Regulation
Mine Closure	REG ID 60856	20/12/2016	FNO Mine Closure Plan.	Department of
Plan				Mines and
				Petroleum
Amendment	L8041/1990/5	14/12/2017	Groundwater Monitoring Programme	Department of
Notice				Water and
				Environment
				Regulation
Mining Proposal	REG ID 73637	20/06/2018	Vegetation EIA -	Department of
			Spotted Quoll Vent Shaft	Mines, Industry
				Regulation and
				Safety
Mining Proposal	REG ID 76230	17/10/2018	Spotted Quoll –	Department of
			Vent Shaft Groundwater Bores	Mines, Industry
				Regulation and
				Safety
Works Approval	W5665/2014/1	14/09/2019	Spotted Quoll –	Department of
/ Licence			Septic Drying Lagoons	Water and
Amendment	L8041/1990/5			Environment
				Regulation
Works Approval	L8041-AN2	26/01/2019	Spotted Quoll –	Department of
/ Licence			Vent Shaft Bores	Water and
Amendment	L8041/1990/5			Environment
				Regulation

2. Summary of Proposal's Implementation Status

The Spotted Quoll open pit ceased production in February 2012 whilst underground operations commenced in April 2011 and have since continued. A layout diagram of the Spotted Quoll project is included as Figure 2 and is comprised of:

Open Pit Mine

Waste Dump

Underground Mine

Topsoil Stockpiles

WESTERN AREAS LIMITED

ANNUAL COMPLIANCE ASSESSMENT REPORT

•	Paste Plant	•	Septic System
•	Vent Shaft	•	Bioremediation Facility
•	Mine Ore Pad	•	Transport and Powerline Corridors
•	Offices	•	Overburden Stockpile
•	Workshops and Fuel Bay	•	Laydown Facility
•	Dewatering Infrastructure	•	Switch Yard

Activities undertaken for the reporting period included:

- Development of the Spotted Quoll underground mine vent shaft
- Continuation of the Spotted Quoll underground mine
- Rehabilitation works of the Spotted Quoll waste dump.

3. Statement of Compliance

3.1. Proposal and Proponent Details

Proposal Title	Spotted Quoll Open Pit Nickel Mine	
Statement Number	Ministerial Statement 808 and 882	
Proponent Name	Western Areas Limited	
Proponent's Australian Company Number	091 049 357	

3.2. Statement of Compliance (SoC) Details

Reporting Period	1 July 2018 to the 30 June 2019
------------------	---------------------------------

Implementation phase(s) during reporting period (please tick ✓ relevant phase(s))							
Pre-construction		Construction		Operation	✓	Decommissioning	

Audit Table for the Statement addressed in this SoC is provided in Attachment: Appendix 5 The audit table has been prepared in accordance with the Office of the Environmental Protection Authority's (OEPA) Post Assessment Guideline for Preparing an Audit Table, as amended from time to time. The 'Status Column' of the audit table has accurately described the compliance status of each implementation condition and/or procedure for the reporting period of this Statement of Compliance. The terms used by WAL in the 'Status Column' of the audit table are limited to the Compliance Status Terms listed and defined as per Table 2.

Table 2: Compliance Status Terms

Compliance	Abbrev	Definition	Notes
Status Terms			
Compliant	С	Implementation of the proposal has been carried out in accordance with the requirements of the audit element.	 This term applies to audit elements with: ongoing requirements that have been met during the reporting period; and requirements with a finite period of application that have been met during the reporting period, but whose status has not yet been classified as 'completed'.
Completed	CLD	A requirement with a finite period of application has been satisfactorily completed.	 This term may only be used where: audit elements have a finite period of application (e.g. construction activities, development of a document); the action has been satisfactorily completed; and the Office of the Environmental Protection Authority (OEPA) has provided written acceptance of 'completed' status for the audit element.
Not required at this stage	NR	The requirements of the audit element were not triggered during the reporting period.	This should be consistent with the 'Phase' column of the audit table.
Potentially Non-compliant	PNC	Possible or likely failure to meet the requirements of the audit element.	This term may apply where during the reporting period the proponent has identified a potential non-compliance and has not yet finalized its investigations to determine whether non-compliance has occurred.
Non-compliant	NC	Implementation of the proposal has not been carried out in accordance with the requirements of the audit element.	This term applies where the requirements of the audit element are not "complete" have not been met during the reporting period.

Were all implementation conditions and/or procedures of the Statement complied with within the					
reporting period? (please tick 2 the a	reporting period? (please tick 🛽 the appropriate box)				
No (please proceed to Section 3.3)		Yes (please proceed to Section 3.4)	✓		

3.3. Details of Non-compliance(s) and/or Potential Non-compliance(s)

The information for each non-compliance or potential non-compliance identified during the reporting period covered by this Statement of Compliance is provided in Table 3.

Table 3: Non-compliance/potential non-compliance

Which implementation condition or procedure was non-compliant or potentially non-compliant?						
Was the imple	ementation condition or procedure non-compliant or potentially non-compl	liant?				
On what date	(s) did the non-compliance or potential non-compliance occur (if applicable))?				
Was this non-	compliance or potential non-compliance reported to the General Manager,	OEPA?				
Yes	Reported to OEPA verbally. Date:	☐ No				
	Reported to OEPA in writing. Date:					
	details of the non-compliance or potential non-compliance and where relev	ant, the				
extent of and	impacts associated with the non-compliance or potential non-compliance?					
	recise location where the non-compliance or potential non-compliance occu	ırred (if				
applicable)? (p	please provide this information as a map or GIS co-ordinates)					
What was the	What was the cause(s) of the non-compliance or potential non-compliance?					
What remedia	al and/or corrective action(s), if any, were taken or are proposed to be taken	n in response				
to the non-cor	mpliance or potential non-compliance?					
What measure	es, if any, were in place to prevent the non-compliance or potential non-cor	mpliance				
before it occur	rred? What, if any, amendments have been made to those measures to pre	vent re-				
occurrence?						
Please provide information/documentation collected and recorded in relation to this implementation						
condition or p	condition or procedure:					
	reporting period addressed in this Statement of Compliance; and					
	lined in the approved Compliance Assessment Plan for the Statement addre	essed in this				
	nent of Compliance.					
(the above inf	ormation may be provided as an attachment to this Statement of Complian	ice)				

^{*} For additional non-compliance or potential non-compliance, please duplicate Table 3 as required.

3.4. Proponent Declaration

JOSEPH BELLADONNA	, (full name and	position title) declare that I am
authorised on behalf of WESTERN AREAS		rson responsible for the proposal) to
submit this Statement of Compliance and th		ntained in this Statement of
Compliance is true and not misleading.		

Please note that:

- it is an offence under section 112 of the Environmental Protection Act 1986 for a person to give or cause to be given information that to his knowledge is false or misleading in a material particular; and
- the General Manager of the OEPA has powers under section 47(2) of the Environmental Protection Act 1986 to require reports and information about implementation of the proposal to which the statement relates and compliance with the implementation conditions.

4. Environmental Monitoring

Various environmental monitoring programs (Table 4) were carried out during the 2018 to 2019 reporting period. Details of these monitoring activities with results are provided to the relevant government departments (Department of Water and Environment Regulation; Department of Mines, Industry Regulation; and Safety and Department of Biodiversity, Conservation and Attractions) and Not-For-Profit Organizations (National Malleefowl Recovery Team) in separate annual reports.

Table 4: Environmental Monitoring Programs

Aspect	Monitoring Method	Frequency	
Ground Disturbance Activities	Disturbance Mapping and Reconciliation	Annually	
Groundwater Quality and Levels	Standing Water Levels	Quarterly	
	pH, EC and Major Analytes	Quarterly	
Surface Water Quality (surface drainage)	pH, EC and TDS	Quarterly	

Aspect	Monitoring Method	Frequency
Dust Emissions	Dust Deposition (5 fractions) and Metals	Quarterly
Fire Fuel Loading	Fuel Load Assessments	Annually
Weed Establishment	Weed Identification and Mapping	Quarterly
Rehabilitation	Rehabilitation monitoring	Biennially
	Visual inspections	Annually
Feral Animals (wild dog, fox and cat)	Visual sightings	As reported
Malleefowl Mounds	National Malleefowl Recovery Database	Annually
	(total of 109 mounds) and Remote	
	Camera.	
Western Quoll (Chuditch)	Remote Camera and Nocturnal	Biannual
	Monitoring	
Stygofauna	Bore purging and netting	Annually
Environmental Management	Internal audit of management system	Annually
Incidents	Internal review	Quarterly

4.1. Declared Rare Flora (Eucalyptus steedmanii)

Condition 6-3 of MS808 states that WAL shall monitor the health and abundance of the Declared Rare Flora (DRF) *Eucalyptus steedmanii* populations and that the monitoring shall be carried out to the satisfaction of the CEO of the then Department of Environment and Conservation (now Department of Water and Environmental Regulation). A copy of the DRF Annual Monitoring Report is provided in Appendix 7.

In 2009, WAL engaged Coffey to produce a Management Plan (dated 10 June 2009) for *Eucalyptus steedmanii* to satisfy monitoring requirements as per Condition 6-3 of MS808. Monitoring requirements under this plan are detailed in Table 5.

Table 5: Eucalyptus steedmanii Monitoring Requirements June 2009

Aspect	Monitoring Method	Frequency
Declared Rare Flora	Delineate DRF populations and ascertain	Prior to commencement
(Eucalyptus steedmanii)	population numbers.	of construction activities
	Baseline monitoring of plant health,	
	recruitment and reproductive status DRF	
	populations.	
	DRF population census of all seven	Prior to commencement
	known Eucalyptus steedmanii	of construction activities
	populations	and thereafter
		quadrennial.
	Visual monitoring of populations in close	Weekly
	proximity to the haul road and operations.	
	Transect monitoring of populations for plant	Monthly
	health and reproductive status.	

In 2014, WAL engaged Astron Environmental Services (AES) to revise the *Eucalyptus steedmanii* management plan. They provided a 'Steedman's Gum Conservation Management Plan for Operational and Closure Stages of the Spotted Quoll Mine' (dated April 2014). This plan was submitted to the Office of the EPA for review on 15th April 2014 which was formally accepted on the 20 May 2014 (Appendix 6). Monitoring requirements under this plan are detailed in Table 6. WSA proposes to review and update this Management Plan and submit for review and approval during 2019.

Table 6: Eucalyptus steedmanii Revised Monitoring Requirements April 2014

Activity	Parameters	Populations	Frequency
Census	Plant density	1 to 8^	Quadrennial
	Plant condition rating		
	Reproductive status		
E. steedmanii health	Visual observations and	1, 3A/3B and plants	Quarterly
monitoring	photographs	identified by	
(observation)		Botanica (2009)	
E. steedmanii health	Plant condition rating.	1, 2, 3A/3B and 7.	Quarterly
monitoring (ratings)	Presence of seed.		
	Seed development.	4 and 5.	Annually
	Recruitment.	Tuna 5.	runidany
Dust deposition	Weight per unit area per	At-risk populations and	Quarterly
(gauges)	unit per area time	control areas*	
Dust deposition (E.	Deposition rating	At-risk populations and	Quarterly
steedmanii)		control areas*	
Fuel Load	Unspecified	Areas surrounding	Annual
		Spotted Quoll	
		operations.	
Miscellaneous	Unintentional clearing.	Areas surrounding	Concurrent with above
potential threats	Spillage of saline water.	Spotted Quoll	monitoring activities
	Fire and its management.	operations.	and
	Uncontrolled vehicle		opportunistic
	access.		surveillance at
			other times

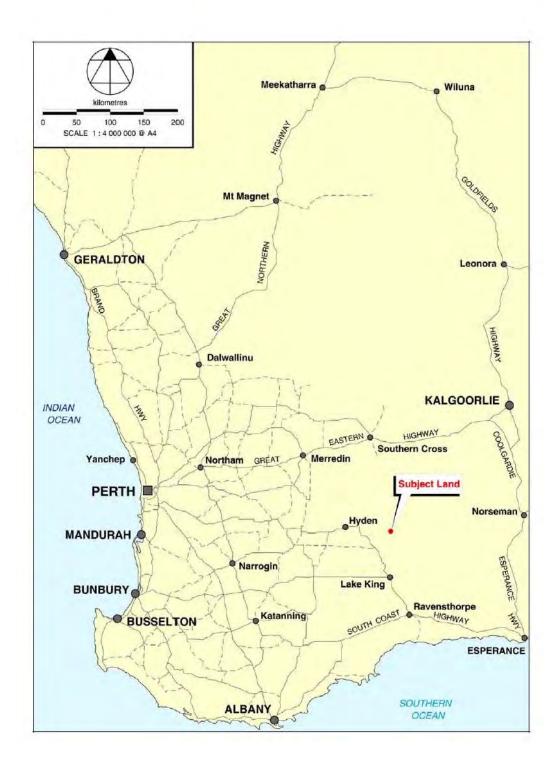
^{*}At-risk populations with respect to dust deposition are those adjacent to the haul road and those to the south of the pit; therefore, Population 1, 3a and 3b. Dust gauges and E. steedmanii monitoring transects at population 2 and 7 are therefore assumed at present to be controls (that is, sites where no impact of dust from operations is expected).

4.2. Raw Data

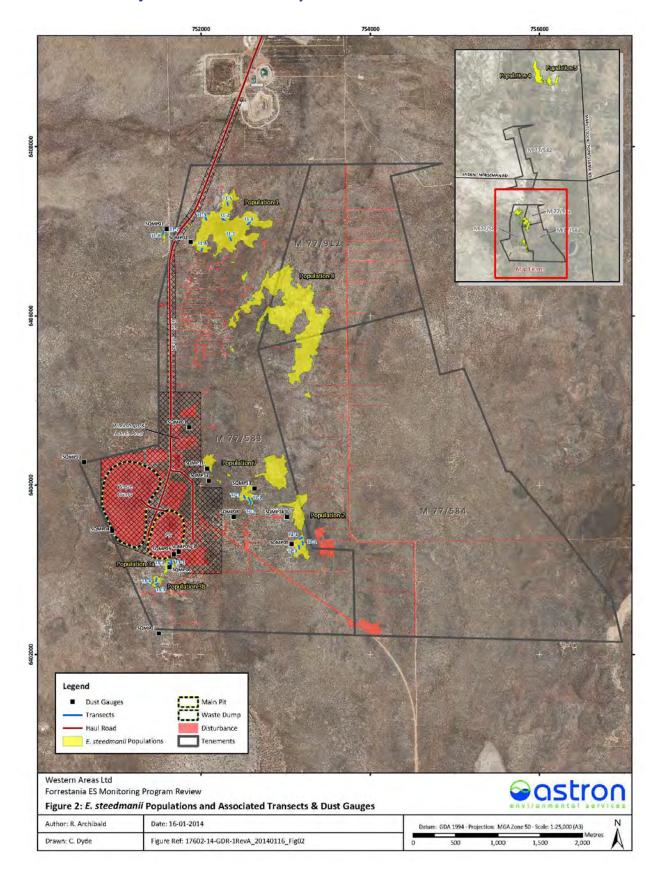
Monitoring data collected as per Table 6 during the reporting period and has been provided in this CAR as Appendix 7 (Annual DRF Monitoring Report) to meet Condition 6-4 of MS808. The most recent DRF census was undertaken during May 2019 by Botanica Consulting.

5. Figures

5.1. Project Location



5.2. Project Area and Site Layout



6. Appendices

6.1. Ministerial Statement 808

STATUS OF THIS DOCUMENT

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Published on 17 September 2009

Statement No. 808

STATEMENT THAT A PROPOSAL MAY BE IMPLEMENTED (PURSUANT TO THE PROVISIONS OF THE ENVIRONMENTAL PROTECTION ACT 1986)

SPOTTED QUOLL OPEN PIT NICKEL MINE SHIRE OF KONDININ

Proposal: The proposal is to develop and operate an open pit nickel mine

and associated infrastructure on Mining Lease 77/00583 and haulage road on Mining Lease 77/00545 within the Shire of

Kondinin.

The proposal is further documented in schedule 1 of this

statement.

Proponent: Western Areas NL

Proponent Address: Suite 3, Level 1, 11, Ventnor Avenue.

WEST PERTH WA 6005

Assessment Number: 1795

Report of the Environmental Protection Authority: Report 1334

The proposal referred to in the above report of the Environmental Protection Authority may be implemented. The implementation of that proposal is subject to the following conditions and procedures:

1 Proposal Implementation

1-1 The proponent shall implement the proposal as documented and described in schedule 1 of this statement subject to the conditions and procedures of this statement.

2 Proponent Nomination and Contact Details

2-1 The proponent for the time being nominated by the Minister for Environment under sections 38(6) or 38(7) of the Environmental Protection Act 1986 is responsible for the implementation of the proposal. 2-2 The proponent shall notify the Chief Executive Officer of the Department of Environment and Conservation of any change of the name and address of the proponent for the serving of notices or other correspondence within 30 days of such change.

3 Time Limit of Authorisation

- 3-1 The authorisation to implement the proposal provided for in this statement shall lapse and be void five years after the date of this statement if the proposal to which this statement relates is not substantially commenced.
- 3-2 The proponent shall provide the Chief Executive Officer of the Department of Environment and Conservation with written evidence which demonstrates that the proposal has substantially commenced on or before the expiration of five years from the date of this statement.

4 Compliance Reporting

- 4-1 The proponent shall prepare and maintain a compliance assessment plan to the satisfaction of the Chief Executive Officer of the Department of Environment and Conservation.
- 4-2 The proponent shall submit to the Chief Executive Officer of the Department of Environment and Conservation, the compliance assessment plan required by condition 4-1 at least 6 months prior to the first compliance report required by condition 4-6. The compliance assessment plan shall indicate:
 - 1. the frequency of compliance reporting;
 - the approach and timing of compliance assessments;
 - 3. the retention of compliance assessments;
 - 4. reporting of potential non-compliances and corrective actions taken:
 - 5. the table of contents of compliance reports; and
 - 6. public availability of compliance reports.
- 4-3 The proponent shall assess compliance with conditions in accordance with the compliance assessment plan required by condition 4-1.
- 4-4 The proponent shall retain reports of all compliance assessments described in the compliance assessment plan required by condition 4-1 and shall make those reports available when requested by the Chief Executive Officer of the Department of Environment and Conservation.

- 4-5 The proponent shall advise the Chief Executive Officer of the Department of Environment and Conservation of any potential non-compliance within two business days of that non-compliance being known.
- 4-6 The proponent shall submit a compliance assessment report annually from the date of issue of this Implementation Statement addressing the previous twelve month period or other period as agreed by the Chief Executive Officer of the Department of Environment and Conservation. The compliance assessment report shall:
 - be endorsed by the proponent's Managing Director or a person, approved in writing by the Department of Environment and Conservation, delegated to sign on the Managing Director's behalf;
 - include a statement as to whether the proponent has complied with the conditions;
 - identify all potential non-compliances and describe corrective and preventative actions taken;
 - be made publicly available in accordance with the approved compliance assessment plan; and
 - indicate any proposed changes to the compliance assessment plan required by condition 4-1.

5 Performance Review and Reporting

- 5-1 The proponent shall submit to the Chief Executive Officer of the Department of Environment and Conservation, a Performance Review Report at the conclusion of the first year after the start of implementation and then annually, which addresses:
 - the major environmental risks and impacts; the performance objectives, standards and criteria related to these; the success of risk reduction/impact mitigation measures and results of monitoring related to management of the major risks and impacts;
 - the level of progress in the achievement of sound environmental performance, including industry benchmarking, and the use of best available technology where practicable; and
 - improvements gained in environmental management which could be applied to this and other similar projects.

6 Flora and Vegetation

- 6-1 The proponent shall not cause the loss of the Declared Rare Flora Eucalyptus steedmanii from the implementation of the proposal.
- 6-2 Prior to ground disturbing activities, the proponent shall undertake baseline monitoring of the health and abundance of the Declared Rare Flora Eucalyptus

- steedmant populations 2, 3a, 3b, 7 and population 1 (including individuals in close proximity to the haul road and the population fragment to the west of the haul road) identified in Figure 3, schedule 1.
- 6-3 The proponent shall monitor impacts on the health and abundance of the Declared Rare Flora Eucalyptus steedmanii populations as identified in condition 6-2, from activities undertaken in implementing the proposal. This monitoring shall be carried out to the satisfaction of the Chief Executive Officer of the Department of Environment and Conservation.
- 6-4 The proponent shall submit annually the results of monitoring required by condition 6-3 to the Chief Executive Officer of the Department of Environment and Conservation.
- 6-5 In the event that monitoring required by condition 6-3 indicates a decline in the health or abundance of Declared Rare Flora Eucalyptus steedmanii outside the areas to be cleared:
 - the proponent shall report such findings to the Chief Executive Officer of the Department of Environment and Conservation within 21 days of the decline being identified;
 - 2. provide evidence which allows determination of the cause of the decline;
 - if determined by Chief Executive Officer of the Department of Environment and Conservation to be a result of activities undertaken in implementing the proposal, the proponent shall submit actions to be taken to remediate the decline to the Chief Executive Officer; and
 - the actions to remediate the decline of Declared Rare Flora shall be undertaken upon approval of the Chief Executive Officer of the Department of Environment and Conservation.
- 6-6 The proponent shall make the monitoring reports required by condition 6-5 publicly available in a manner approved by the Chief Executive Officer of the Department of Environment and Conservation.

7 Fauna

7-1 The proponent shall implement measures identified in Chapter 6.3 of the Environmental Protection Statement for the Proposed Spotted Quoll Mine, prepared by Coffey Environments Pty Ltd, Perth, Western Australia (July 2009) to prevent adverse impacts to Malleefowl along the haul road.

8 Mine Closure and Rehabilitation

- 8-1 Prior to the commencement of ground-disturbing activities, the proponent shall conduct surveys of the proposal area to collect baseline information on the following:
 - 1. pre-mining soil profiles;

- 2. groundwater levels;
- surface water flows;
- 4. vegetation complexes;
- landscape and landforms; and
- material characterisation.
- 8-2 The proponent shall submit a Rehabilitation and Mine Closure Plan acceptable to the Chief Executive Officer of the Department of Environment and Conservation and the Director General of the Department of Mines and Petroleum with the advice of other agencies as appropriate within 12 months of the commencement of ground disturbing activities.

The Rehabilitation and Mine Closure Plan shall provide for specific outcomes for

- landform design and material characterisation;
- rehabilitation completion criteria consistent with Environmental Protection Authority Guidance Statement No. 6* to provide a self-sustaining, functional ecosystem comprising, native vegetation of local provenance species;
- progressive rehabilitation timelines and monitoring against key performance indicators;
- 4. annual reporting procedures; and
- 5. procedures to review and revise the Rehabilitation and Mine Closure Plan.
- * Guidance for the Assessment of Environmental Factors: Rehabilitation of Terrestrial Ecosystems: No 6, Environmental Protection Authority, 2006
- 8-3 The proponent shall ensure that after mine closure, the final pit void:
 - does not cause significant groundwater contamination outside of the final pit void:
 - is not accessible by terrestrial native fauna if water remains in the final pit void; and
 - is not accessible by any native fauna which may subsequently be harmed or fauna which may harm surrounding native vegetation.

Procedures

 The Minister for Environment will determine any dispute between the proponent and the Environmental Protection Authority or the Department of Environment and Conservation over the fulfilment of the requirements of the conditions.

- The proponent is required to apply for a Works Approval and Licence for this project under the provisions of Part V of the Environmental Protection Act 1986.
- Where a condition lists advisory bodies, it is expected that the proponent will obtain
 the advice of those listed as part of its compliance reporting to the Department of
 Environment and Conservation.

Donna Faragher JP MLC MINISTER FOR ENVIRONMENT; YOUTH

Schedule 1

Spotted Quoll Open Pit Nickel Mine (Assessment No. 1795)

The proposal is to:

- develop and operate an open pit nickel mine and associated infrastructure on Mining Lease 77/00583 and haulage road on Mining Lease 77/00545 within the Shire of Kondinin; and
- · construct mining infrastructure at Spotted Quoll.

The location of the various project components is shown in Figure 1,

The main characteristics of the proposal are summarised in Table 1 below. A detailed description of the proposal is provided in Section 2 of the project referral document, Environmental Protection Statement for the Proposed Spotted Quoll Mine, prepared by Coffey Environments Pty Ltd, Perth, Western Australia (June 2009).

Table 1: Summary of key proposal characteristics for Spotted Quoll Open Pit Nickel Mine

Element	Description
General	
Project area	237 hectares
Area of vegetation disturbance	No more than 140 hectares
Total area of rehabilitation	A minimum of 120 hectares
Mining Operation	
Operating life	33 months (including 2-3 months pre-strip) (approximately)
Size of Orebody	Open Cut - 386,000 tonnes at 5.1% nickel (approximately)
Number of mine pits	One
Depth to groundwater	30 to 40 metres from ground level (approximately)
Total Mine Depth	150 metres from ground level (approximately)
Material movements: • Total waste • Ore	6.83 million tonnes per annum (approximately) 200,000 tonnes per annum (approximately)
Dewatering rate	Years 1-2 year: up to 4.7 Gigalitres per year Year 3: 1.5 - 3.2 Gigalitres per year

Figures

Figure 1. Project location.

Figure 2. Project area and site layout.

Figure 3 Eucalyptus steedmanti within and adjacent to the Spotted Quoll project area.

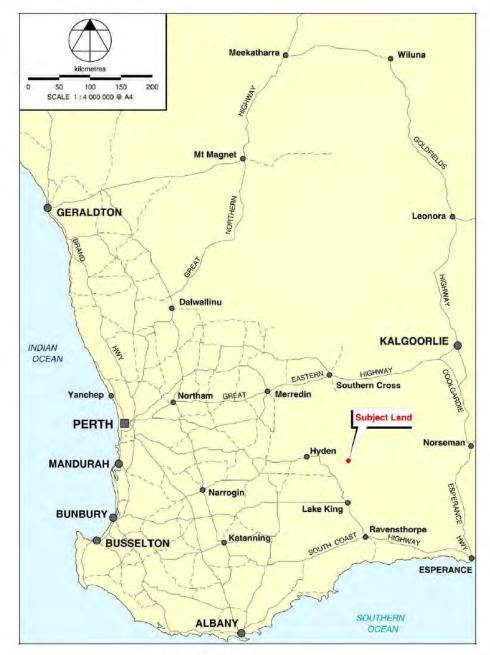


Figure 1: Project location

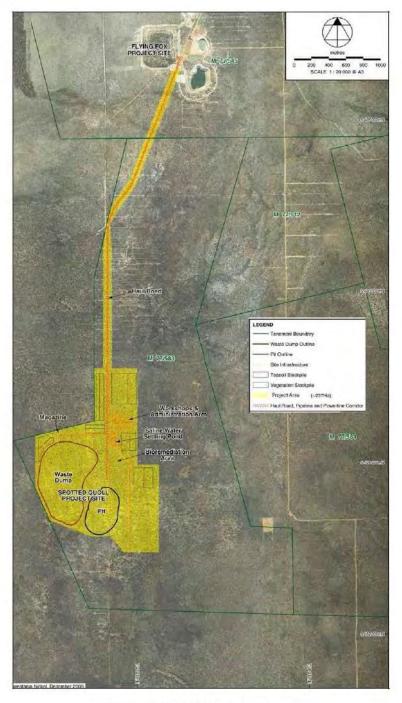


Figure 2: Project area and site layout

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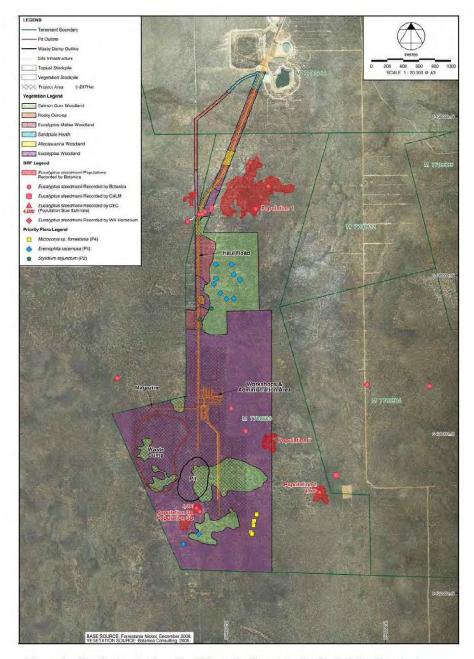


Figure 3: Eucalyptus steedmanii within and adjacent to the Spotted Quoll project area.

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6.2. Letter of Advice not to Assess (SQ UG Nickel Mine)



Environmental Protection Authority

AUG

The Atrium, Level 8, 168 St Georges Terrace, Perth, Western Australia 6000, Telephone: (08) 6467 5000. Facsimile: (08) 6467 5557.

Postal Address: Locked Bag 33, Cloisters Square, Perth, Western Australia 6850. Website: www.epa.wa.gov.au

Chief Executive Officer Western Areas NL Suite 3, 11 Ventnor Avenue WEST PERTH WA 6005

Our Ref A322609 : Enquiries Peter Tapsell

Attn: Phil Knapton

Dear Sir/Madam

NOTICE UNDER SECTION 39A(3)(a)/(b)
Environmental Protection Act 1986

PROPOSAL: LOCATION: PROPONENT: DECISION: Spotted Quoll underground mine M77/583 & M77/545 Approx 160 km S of Southern Cross & 80 km E of Hyden

Western Areas NL

Not Assessed - Public Advice Given

Thank you for your letter of 2 August 2010 referring the above matter to the Environmental Protection Authority (EPA) under section 38 of the Environmental Protection Act 1986 (EP Act) for consideration of its potential environmental impact.

This proposal raises a number of environmental issues. However, the EPA has decided not to subject this proposal to the formal environmental impact assessment process and the subsequent setting of formal conditions by the Minister for Environment. Nevertheless, the EPA will provide advice to you and relevant authorities on the environmental aspects of the proposal. That advice will be forwarded to you and relevant public authorities following completion of the appeals process.

The EPA's decision to not assess the proposal is open to appeal. There is a 14-day period, closing on 13 September 2010, during which, on payment of the \$10 appeal fee, an appellant may ask the Minister to consider directing the EPA to conduct a formal assessment. Information on the outcome of the appeals process is available through the Appeals Convenor's website, www.appealsconvenor.wa.gov.au, or by telephoning 6467 5190 after the closing date of appeals.

The information received regarding your proposal will be made publicly available on request. However, 39(2) of the EP Act provides for a proponent to request that matters of a confidential nature not be kept on the public record. If you believe any part of the proposal information relates to a manufacturing process or trade secret which is commercially confidential and should not be publicly available, please contact the Assessment Officer cited above no later than 3 working days after the date of this letter. Any such request should be confirmed in writing.

Yours faithfully

Colin Murray Director

Assessment and Compliance Services

30 August 2010

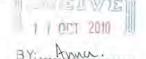
6.3. Public Advice Under EP Act Section 39A(7)



Office of the Environmental Protection Authority

The Atrium, Level 8, 168 St Georges Terrace, Perth, Western Australia 6000. Telephone: (08) 6467 5600. Facsimile: (08) 6467 5556.

Postal Address: Locked Bag 33, Cloisters Square, Perth, Western Australia 6850. Website: www.epa.wa.gov.au



Chief Executive Officer Western Areas NL Suite 3, 11 Ventnor Avenue WEST PERTH WA 6005

Our Ref: A322609

Enquiries: Peter Tapsell : 6467 5491
Email: peter.tapsell@epa.wa.gov.au

Attn: Phil Knapton

Dear Sir/Madam

PUBLIC ADVICE UNDER SECTION 39A(7) Environmental Protection Act 1986

PROPOSAL: LOCATION: Spotted Quoll underground mine M77/583 & M77/545 Approx 160km S of Southern Cross & 80km E of

Hyden

LOCALITY:

Shire of Kondinin Western Areas NL

PROPONENT: LEVEL OF ASSESSMENT:

Not Assessed - Public Advice Given

Further to the Environmental Protection Authority (EPA) letter of 30 August 2010 with regard to the above proposal, the Office of the Environmental Protection Authority (OEPA) advises that no appeals were received against the EPA's determination that your proposal should be treated as *Not Assessed-Public Advice Given*.

Accordingly, the OEPA provides the following advice:

ADVICE AND RECOMMENDATIONS

- 1. Environmental Issues
- a. Stygofauna
- b. Works Approval
- c. Existing Ministerial Statement

2. Advice and Recommendations regarding Environmental Issues

a. Stygofauna

The EPA notes that the proposal involves the extension of the period of extraction of groundwater to cater for the underground mine (increasing from 33 to approximately 108 months). The EPA also notes that the rate of extraction will not exceed the dewatering rates approved for the open cut mine.

6.4. Ministerial Statement 882

STATUS OF THIS DOCUMENT

This document has been produced by the Office of the Appeals Convenor as an electronic version of the original Statement for the proposal listed below as signed by the Minister and held by this Office. Whilst every effort is made to ensure its accuracy, no warranty is given as to the accuracy or completeness of this document.

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Published on: 2 December 2011

Statement No. 882

STATEMENT TO AMEND CONDITIONS APPLYING TO A PROPOSAL (PURSUANT TO THE PROVISIONS OF SECTION 46 OF THE ENVIRONMENTAL PROTECTION ACT 1986)

SPOTTED QUOLL OPEN PIT NICKEL MINE SHIRE OF KONDININ

Proposal: Refer to Ministerial Statement 808.

Proponent: Western Areas NL

Proponent Address: Level 2, 2 Kings Park Road

WEST PERTH WA 6005

Assessment Number: 1795

Report of the Environmental Protection Authority: Report 1417

Previous report of the Environmental Protection Authority: Report 1334

Previous Statement Number: 808 (published on 17 September 2009)

The implementation of the proposal to which the above report of the Environmental Protection Authority relates is subject to the conditions and procedures contained in Ministerial Statement 808, as amended by the following:

1. Condition 8-2 replaced

Condition 8-2 of Ministerial Statement 808 is deleted and replaced with:

"8-2 The proponent shall submit a Rehabilitation and Mine Closure Plan which is to be prepared to the requirements of the CEO of the Office of the Environmental Protection Authority with the advice of other agencies as appropriate within 12 months of the commencement of ground disturbing activities.

The Rehabilitation and Mine Closure Plan shall cover:

1. landform design and material characterisation outcomes,

6.5. Compliance Audit Table

Code			How	Evidence	Phase	Timeframe	Status	Further Information
808: M1.1	Proposal Implementation	The proponent shall implement the proposal as documented and described in schedule 1 of this statement subject to the conditions and procedures of this statement.	Implement the proposal.	This document serves to confirm that the proposal has been implemented subject to the conditions and procedures of Statement 808 hence compliance with Condition 1 is met for the reporting period.	Overall.	Operating life.	С	Annual Performance Review Report 2018/19. Annual Compliance Assessment Report 2018/19.
808: M2.1	Proponent Nomination and Contact Details	The proponent for the time being nominated by the Minister for Environment under sections 38(6) or 38(7) of the Environmental Protection Act 1986 is responsible for the implementation of the proposal.	Western Areas Limited (WSA) are responsible for the implementation of the proposal.	Western Areas NL remains the proponent responsible for the implementation of the proposal hence compliance with Condition 2-1 is met for the reporting period.	Overall.	Operating life.	С	Annual Performance Review Report 2018/19. Annual Compliance Assessment Report 2018/19.
808: M2.2	Proponent Nomination and Contact Details	The proponent shall notify the Chief Executive Officer of the Department of Environment and Conservation of any change of the name and address of the proponent for the serving of notices or other correspondence within 30 days of such change.	Any changes to the proponent name and address are to be notified to the CEO.	Western Areas remains the proponent. While no record of official correspondence regarding the address change could be located at the time of the audit; however, all recent correspondence includes current address.	Overall.	Operating life.	С	Annual Performance Review Report 2018/19. Annual Compliance Assessment Report 2018/19.
808: M3.1	Time Limit of Authorisation Time Limit of	The authorisation to implement the proposal provided for in this statement shall lapse and be void five years after the date of this statement if the proposal to which this statement relates is not substantially commenced. The proponent shall provide the Chief Executive	Substantial commencement of project occurred on the 9th of October 2009. WSA will provide a formal letter	Annual Performance Review Report. Written Evidence to CEO demonstrating substantial	Overall.	Operating life.	С	Annual Performance Review Report 2018/19. Annual Compliance Assessment Report 2018/19. Annual

M3.2	Authorisation	Officer of the Department of Environment and Conservation with written evidence which demonstrates that the proposal has substantially commenced on or before the expiration of five years from the date of this statement.	notifying the CEO of DEC that the proposal has been substantially commenced before the 17th September 2014.	commencement of proposal.		life.		Performance Review Report 2018/19. Annual Compliance Assessment
808: M4.1	Compliance Reporting	The proponent shall prepare and maintain a compliance assessment plan to the satisfaction of the Chief Executive Officer of the Department of Environment and Conservation.	A Compliance assessment plan is to be prepared and submitted to the CEO.	A compliance Assessment Plan was prepared and submitted during 2010.	Overall.	Operating life.	С	Report 2018/19. Annual Performance Review Report 2018/19. Annual Compliance Assessment
808: M4.2	Compliance Reporting	The proponent shall submit to the Chief Executive Officer of the Department of Environment and Conservation, the compliance assessment plan required by condition 4-1 at least 6 months prior to the first compliance report required by condition 4- 6. The compliance assessment plan shall indicate: 1. the frequency of compliance reporting; 2. the approach and timing of compliance assessments; 3. the retention of compliance assessments; 4. reporting of potential non-compliances and corrective actions taken; 5. the table of contents of compliance reports; and 6. public availability of compliance reports.	A Compliance Assessment Plan is to be submitted to the CEO at least 6 months prior to the first compliance report required by condition 4-6.	A compliance Assessment Plan was prepared and submitted during 2010. Compliance achieved through assessment of population data collected in accordance with the monitoring requirements noted in the Eucalyptus steedmanii Management Plan (the Management Plan).	Overall.	Operating life.	С	Report 2018/19. Annual Performance Review Report 2018/19. Annual Compliance Assessment Report 2018/19.
808: M4.3	Compliance Reporting	The proponent shall assess compliance with conditions in accordance with the compliance assessment plan required by condition 4-1.	A Compliance Assessment Report is to be submitted to the CEO.	Annual Compliance Assessment Reports; completed and submitted to the CEO from 2014 onwards.	Overall.	Operating life.	С	Annual Performance Review Report 2018/19. Annual Compliance Assessment Report 2018/19.
808: M4.4	Compliance Reporting	The proponent shall retain reports of all compliance assessments described in the compliance assessment plan required by condition 4-1 and shall	Records of Compliance Assessment Reports are to be available.	Electronic reports are retained; and are available upon request.	Overall.	Operating life.	С	Annual Compliance Assessment

		make those reports available when requested by the Chief Executive Officer of the Department of Environment and Conservation.						Report 2018/19. Annual Performance Review Report 2018/19.
808: M4.5	Compliance Reporting	The proponent shall advise the Chief Executive Officer of the Department of Environment and Conservation of any potential non-compliance within two business days of that non-compliance being known.	The CEO will be notified of any potential non-compliances in accordance with DWER requirements.	Letter to CEO advising of non-compliance (as required).	Overall.	Operating life.	С	Annual Performance Review Report 2018/19. Annual Compliance Assessment Report 2018/19.
808: M4.6	Compliance Reporting	The proponent shall submit a compliance assessment report annually from the date of issue of this Implementation Statement addressing the previous twelve-month period or other period as agreed by the Chief Executive Officer of the Department of Environment and Conservation. The compliance assessment report shall: 1. be endorsed by the proponent's Managing Director or a person, approved in writing by the Department of Environment and Conservation, delegated to sign on the Managing Director's behalf; 2. include a statement as to whether the proponent has complied with the conditions; 3. identify all potential non-compliances and describe corrective and preventative actions taken; 4. be made publicly available in accordance with the approved compliance assessment plan; and 5. indicate any proposed changes to the compliance assessment plan required by condition 4-1.	An Annual Compliance Assessment report is to be submitted to the CEO.	Annual Compliance Assessment Reports; completed and submitted to the CEO from 2011 onwards. Uploaded to WSA corporate website.	Overall.	Operating life.	С	Annual Performance Review Report 2018/19. Annual Compliance Assessment Report 2018/19.
808: M5.1	Compliance Reporting	The proponent shall submit to the Chief Executive Officer of the Department of Environment and Conservation, a Performance Review Report at the conclusion of the first year after the start of implementation and then annually, which addresses: 1. the major environmental risks and impacts; the performance objectives, standards and criteria	A Performance Review Report is to be submitted to the CEO.	Annual Performance Review Report; completed and submitted to the CEO from 2011 onwards.	Overall.	Operating life.	С	Annual Performance Review Report 2018/19. Annual Compliance Assessment Report 2018/19.

		related to these; the success of risk reduction/impact mitigation measures and results of monitoring related to management of the major risks and impacts; 2. the level of progress in the achievement of sound environmental performance, including industry benchmarking, and the use of best available technology where practicable; and						
		3. improvements gained in environmental management which could be applied to this and						
		other similar projects.						
MS808: M6.1	Flora and Vegetation	The proponent shall not cause the loss of the Declared Rare Flora Eucalyptus steedmanii from the implementation of the proposal.	Prevent the loss of Eucalyptus steedmanii from the implementation of the proposal. Protective management measures to be implemented onsite including clearing controls, dust controls and management of people and vehicular movements. Implementation of monitoring to assess impacts. Implement remedial measures or change operations as required based on outcomes of monitoring.	A Eucalyptus steedmanii Management Plan has been developed and implemented. Annual Compliance Assessment Reports; completed and submitted to the CEO from 2011 onwards.	Overall.	Operating life.	С	Annual Monitoring Report for Declared Rare Flora (DRF) 2018/19. Annual Compliance Assessment Report 2018/19.
MS808: M6.2	Flora and Vegetation	Prior to ground disturbing activities, the proponent shall undertake baseline monitoring of the health and abundance of the Declared Rare Flora Eucalyptus steedmanii populations 2, 3a, 3b, 7 and population 1 (including individuals in close proximity to the haul road and the population fragment to the west of the haul road) identified in Figure 3, schedule 1.	Undertake baseline monitoring of Eucalyptus steedmanii prior to ground disturbing activities.	Monitoring activities including transect/quadrat monitoring were undertaken in September 2009 prior to ground disturbing activities commencing. A Eucalyptus steedmanii Management Plan has been developed and implemented. Annual Compliance Assessment Reports; completed and submitted to the CEO from 2011 onwards.	Overall.	Operating life.	С	Annual Monitoring Report for Declared Rare Flora (DRF) 2018/19. Annual Compliance Assessment Report 2018/19.
MS808: M6.3	Flora and Vegetation	The proponent shall monitor impacts on the health and abundance of the Declared Rare Flora Eucalyptus steedmanii populations as identified in condition 6-2, from activities undertaken in implementing the proposal. This monitoring shall be carried out to the satisfaction of the Chief Executive	Prevent the loss of Eucalyptus steedmanii from the implementation of the proposal. Protective management measures implemented onsite including	A Eucalyptus steedmanii Management Plan has been developed and implemented. Annual Compliance Assessment Reports; completed and submitted to the CEO from 2011 onwards.	Overall.	Operating life.	С	Annual Monitoring Report for Declared Rare Flora (DRF) 2018/19.

		Officer of the Department of Environment and Conservation.	clearing controls, dust controls and management of people and vehicular movements. Implementation of monitoring to assess impacts. Implement remedial measures or change operations as required based on outcomes of monitoring.					Annual Compliance Assessment Report 2018/19.
MS808: M6.4	Flora and Vegetation	The proponent shall submit annually the results of monitoring required by condition 6-3 to the Chief Executive Officer of the Department of Environment and Conservation.	An annual report on Eucalyptus steedmanii monitoring is to be	A Eucalyptus steedmanii Management Plan has been developed and implemented. Annual Monitoring Report for Declared Rare Flora (DRF). Annual Compliance Assessment Reports; completed and submitted to the CEO from 2011 onwards.	Overall.	Operating life.	С	Annual Monitoring Report for Declared Rare Flora (DRF) 2018/19. Annual Compliance Assessment Report 2018/19.
MS808: M6.5	Flora and Vegetation	In the event that monitoring required by condition 6-3 indicates a decline in the health or abundance of Declared Rare Flora Eucalyptus steedmanii outside the areas to be cleared: 1. the proponent shall report such findings to the Chief Executive Officer of the Department of Environment and Conservation within 21 days of the decline being identified; 2. provide evidence which allows determination of the cause of the decline; 3. if determined by Chief Executive Officer of the Department of Environment and Conservation to be a result of activities undertaken in implementing the proposal, the proponent shall submit actions to be taken to remediate the decline to the Chief Executive Officer; and 4. the actions to remediate the decline of Declared Rare Flora shall be undertaken upon approval of the Chief Executive Officer of the Department of Environment and Conservation.	Report any declines in health of Eucalyptus steedmanii that are noted from monitoring activities.	A letter was provided to the CEO on 26/07/2017 regarding potential decline in vegetation heath from Dieback pathogen.	Overall.	Operating life.	C	Annual Monitoring Report for Declared Rare Flora (DRF) 2018/19. Annual Compliance Assessment Report 2018/19.
MS808: M6.6	Flora and Vegetation	The proponent shall make the monitoring reports required by condition 6-5 publicly available in a	Reports are to be made publicly available.	Uploaded to WSA corporate website.	Overall.	Operating life.	С	Annual Compliance

		manner approved by the Chief Executive Officer of the Department of Environment and Conservation.						Assessment Report 2018/19.
MS808: M7.1	Fauna	The proponent shall implement measures identified in Chapter 6.3 of the <i>Environmental Protection</i> Statement for the Proposed Spotted Quoll Mine, prepared by Coffey Environments Pty Ltd, Perth, Western Australia (July 2009) to prevent adverse impacts to Malleefowl along the haul road.	Implement measures to prevent impacts to Malleefowl along the haul road.	A Malleefowl Management Plan has been developed and implemented. Annual Compliance Assessment Reports; completed and submitted to the CEO from 2011 onwards.	Overall.	Operating life.	С	Annual Performance Review Report 2018/19. Annual Compliance Assessment Report 2018/19.
MS808: M8.1	Mine Closure and Rehabilitation	Prior to the commencement of ground-disturbing activities, the proponent shall conduct surveys of the proposal area to collect baseline information on the following: 1. pre-mining soil profiles; 2. groundwater levels; 3. surface water flows; 4. vegetation complexes; 5. landscape and landforms; and 6. material characterisation.	Undertake surveys prior to ground disturbing activities in order to gather baseline data.	Baseline data meeting the requirements of Condition 8-1 was supplied to PIMS in September 2009 prior to ground disturbance activities commencing. Hence compliance with Condition 8-1 has been met.	Overall.	Operating life.	С	Annual Performance Review Report 2018/19. Annual Compliance Assessment Report 2018/19.
MS808: M8.2	Mine Closure and Rehabilitation	The proponent shall submit a Rehabilitation and Mine Closure Plan acceptable to the Chief Executive Officer of the Department of Environment and Conservation and the Director General of the Department of Mines and Petroleum with the advice of other agencies as appropriate within 12 months of the commencement of ground disturbing activities. The Rehabilitation and Mine Closure Plan shall provide for specific outcomes for: 1. landform design and material characterisation; 2. rehabilitation completion criteria consistent with Environmental Protection Authority Guidance Statement No. 6* to provide a self-sustaining, functional ecosystem comprising, native vegetation of local provenance species; 3. progressive rehabilitation timelines and monitoring against key performance indicators; 4. annual reporting procedures; and 5. procedures to review and revise the Rehabilitation and Mine Closure Plan.	Submit a rehabilitation and mine closure plan to the CEO within 12 months of ground disturbing activities.	A Rehabilitation and Mine Closure Plan (RMCP) was developed for the FNO and approved by the Department of Mines and Petroleum (DMP) in 2013, in accordance with the DMP & EPA (2011) Guidelines for Preparing Mine Closure Plans guidelines. There have been various revisions to this plan; including a resubmission in 2016 and planned submission in 2019.	Overall.	Operating life.	C	Annual Performance Review Report 2018/19. Annual Compliance Assessment Report 2018/19.

		* - Guidance for the Assessment of Environmental Factors: Rehabilitation of Terrestrial Ecosystems: No 6, Environmental Protection Authority, 2006						
MS808: M8.3	Mine Closure and Rehabilitation	The proponent shall ensure that after mine closure, the final pit void: 1. does not cause significant groundwater contamination outside of the final pit void; 2. is not accessible by terrestrial native fauna if water remains in the final pit void; and 3. is not accessible by any native fauna which may subsequently be harmed or fauna which may harm surrounding native vegetation.	Mine closure plan to reference pit void risk management.	A Rehabilitation and Mine Closure Plan (RMCP) was developed for the FNO and approved by the Department of Mines and Petroleum (DMP) in 2013, in accordance with the DMP & EPA (2011) Guidelines for Preparing Mine Closure Plans guidelines. There have been various revisions to this plan; including a resubmission in 2016 and planned submission in 2019.	Overall.	Operating life.	С	Annual Performance Review Report 2018/19. Annual Compliance Assessment Report 2018/19.
MS808: N1	Procedures	The Minister for Environment will determine any dispute between the proponent and the Environmental Protection Authority or the Department of Environment and Conservation over the fulfilment of the requirements of the conditions.			Overall.	Operating life.	С	Annual Performance Review Report 2018/19. Annual Compliance Assessment Report 2018/19.
MS08: N2	Procedures	The proponent is required to apply for a Works Approval and Licence for this project under the provisions of Part V of the Environmental Protection Act 1986.	A Works Approval/Licence is required.	Works Approval W4499-1/2008/1. Licence L8041/1990/5.	Overall.	Operating life.	С	Annual Performance Review Report 2018/19. Annual Compliance Assessment Report 2018/19.
MS808: N3	Procedures	Where a condition lists advisory bodies, it is expected that the proponent will obtain the advice of those listed as part of its compliance reporting to the Department of Environment and Conservation.			Overall.	Operating life.	С	Annual Performance Review Report 2018/19. Annual Compliance Assessment Report 2018/19.

DRF Management Plan Acceptance Letter



Mr Phil Knapton Environmental Manager Western Areas Ltd Level 2 2 Kings Park Road WEST PERTH WA 6005



Our Ref: AC05-2014-0017
Enquiries: Euan Sutherland, 6145 0959
Email: euan.sutherland@epa.wa.gov.au

Dear Mr Knapton

SPOTTED QUOLL OPEN PIT NICKEL MINE - STEEDMANS GUM CONSERVATION MANAGEMENT PLAN - CONDITION 6 OF MINISTERIAL STATEMENT 808

Thank you for your letter of 15 April 2014 and the submission of the Steedman's Gum Conservation Management Plan (the Plan) prepared to address Condition 6 of Ministerial Statement 808.

The Office of the Environmental Protection Authority (OEPA) has reviewed the Plan and considers that it satisfies the requirements of Condition 6 of Ministerial Statement 808.

If there are any changes made to the Plan that would substantially affect the management actions or targets, the amended documents would require submittal to OEPA.

Yours sincerely

Mr Kim Taylor GENERAL MANAGER

20 May 2014

The Atrium Level 8, 168 St Georges Terrace, Perth, Western Australia 6000. Postal Address: Locked Bag 10, East Perth, Western Australia 6892.

Telephone: (08) 6145 0800. Facsimile: (08) 6145 0845. Website: www.epa.wa.gov.au

6.6. DRF Annual Monitoring Report



Spotted Quoll Nickel Mine Ministerial Statement 808: Condition 6.4 Monitoring Results



Reporting Period: 01 July 2018 to 30 June 2019

Prepared by: Western Areas Limited

Prepared for: Office of the Environmental Protection Authority - Compliance Branch

Submission date: September 2019

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1. Introduction

In 2009, Western Areas Limited (WAL) engaged Coffey to produce a Management Plan (dated 10 June 2009) for Declared Rare Flora (DRF) species *Eucalyptus steedmanii* (*E. steedmanii*) to satisfy monitoring requirements as per Condition 6-3 of MS808. In 2014, WAL engaged Astron Environmental Services (AES) to revise and update the *E. steedmanii* management plan. AES provided a 'Steedman's Gum Conservation Management Plan for Operational and Closure Stages of the Spotted Quoll Mine' (dated April 2014). This plan was submitted to the Office of the EPA for review on 15th April 2014, which was formally accepted on the 20 May 2014. This report has been compiled to meet Condition 6-3 of Ministerial Statement 808 and report on the health and abundance of *E. steedmanii* as per the updated Management Plan dated April 2014.

2. Ministerial Statement 808: Condition 6

Ministerial statement 6 has been set to protect flora and vegetation (*E. steedmanii*) within the project area. There are six parts to MS808 Condition 6 which are detailed within Table 1. These conditions are audited annually by WAL and information provided within the audit table of the Compliance Assessment Report (CAR).

Table 1: Condition 6 of Ministerial Statement 808

Audit Code	Subject	Requirement		
808:M6.1	Flora and Vegetation	The proponent shall not cause the loss of the Declared Rare Flora Eucalyptus steedmanii from the implementation of the proposal.		
808:M6.2	Flora and Vegetation	Prior to ground disturbing activities, the proponent shall undertake baseline monitoring of the health and abundance of the Declared Rare Flora <i>Eucalyptus steedmanii</i> populations 2, 3a, 3b, 7 and population 1 (including individuals in close proximity to the haul road and the population fragment to the west of the haul road) identified in Figure 3, schedule 1		
808:M6.3	Flora and Vegetation	The proponent shall monitor impacts on the health and abundance of the Declared Rare Flora <i>Eucalyptus steedmanii</i> populations and individuals as identified in condition 6-2, from activities undertaken in implementing the proposal. This monitoring shall be carried out to the satisfaction of the Chief Executive Officer of the Department of Environment and Conservation.		
808:M6.4	Flora and Vegetation	The proponent shall submit annually the results of monitoring required by condition 6-3 to the Chief Executive Officer of the Department of Environment and Conservation.		
808:M6.5	Flora and Vegetation	In the event that monitoring required by condition 6-3 indicates a decline in the health or abundance of Declared Rare Flora Eucalyptus steedmanii outside the areas to be cleared: • the proponent shall report such findings to the Chief Executive Officer of the Department of Environment and Conservation within 21 days of the decline being identified; • provide evidence which allows determination of the cause of the decline; • if determined by Chief Executive Officer of the Department of Environment and Conservation to be a result of activities undertaken in implementing the proposal, the proponent shall submit actions to be taken to remediate the decline to the Chief Executive Officer; and		

Annual Compliance Assessment Report

Monitoring Results

Audit Code	Subject	Requirement				
		 the actions to remediate the decline of Declared Rare Flora shall be undertaken upon approval of the Chief Executive Officer of the Department of Environment and Conservation. 				
808:M6.6	Flora and Vegetation	The proponent shall make the monitoring reports required by condition 6-5 publicly available in a manner approved by the Chief Executive Officer of the Department of Environment and Conservation.				

3. Monitoring Requirements

Monitoring requirements dictated within the E. steedmanii Management Plan dated April 2014 are summarised in Table 2. Figure 1 shows a layout plan of the DRF monitoring associated with MS808.

Table 2: Eucalyptus steedmanii Revised Monitoring Requirements April 2014

Activity	Parameters	Populations	Frequency
Census	Plant density Plant condition rating Reproductive status	1 to 8^	Quadrennial
E. steedmanii health monitoring (observation)	Visual observations and photographs	1, 3A/3B and plants identified by Botanica (2009)	Quarterly
E. steedmanii health monitoring (ratings)	Plant condition rating. Presence of seed.	1, 2, 3A/3B and 7.	Quarterly
	Seed development. Recruitment.	4 and 5.	Annually
Dust deposition (gauges)	Weight per unit area per unit per area time	At-risk populations and control areas*	Quarterly
Dust deposition (E. steedmanii)	Deposition rating	At-risk populations and control areas*	Quarterly
Fuel Load	Unspecified	Areas surrounding Spotted Quoll operations.	Annual
Miscellaneous potential threats	Unintentional clearing. Spillage of saline water. Fire and its management. Uncontrolled vehicle access.	Areas surrounding Spotted Quoll operations.	Concurrent with above monitoring activities and opportunistic surveillance at other times

^{*}At-risk populations with respect to dust deposition are those adjacent to the haul road and those to the south of the pit; therefore, Population 1, 3a and 3b. Dust gauges and E. steedmanii monitoring transects at population 2 and 7 are therefore assumed at present to be controls (that is, sites where no impact of dust from operations is expected).

Annual Compliance Assessment Report

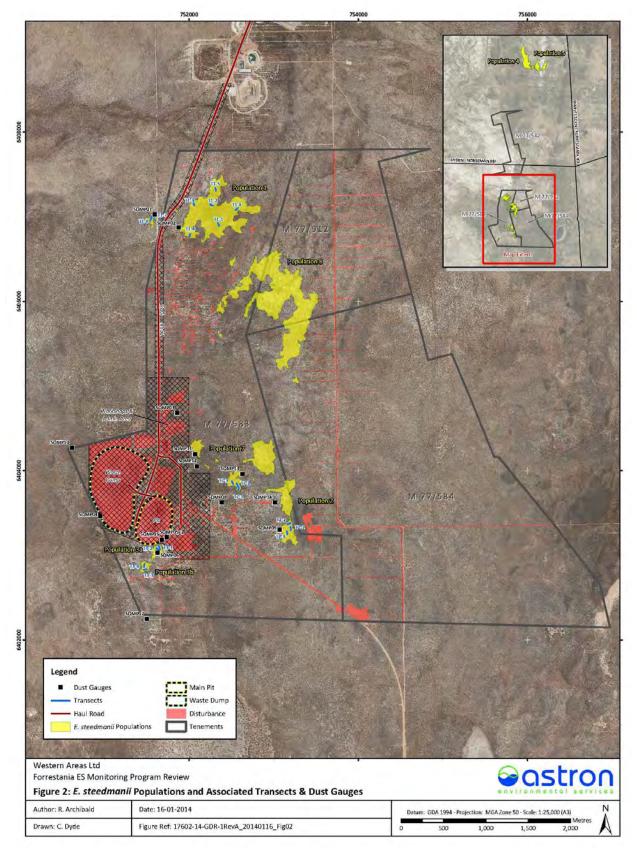


Figure 1: DRF Monitoring Layout Plan

4. Monitoring Results

4.1. Quadrennial Population Census

A quadrennial population census was undertaken by Botanica in January 2014 for all eight *E. steedmanii* populations. The next census was due to be completed in January 2018, however, this was postponed due to the discovery of Dieback occurrence (*Phytophthora boodjera*) within population seven, from monitoring undertaken during the 2017/18 reporting period; subsequently notified to the CEO of DWER on 26/07/17 as per Condition 6.4 of MS808. Further investigations have been undertaken, with the assistance of expert consultants, during the reporting 2018/19 reporting period.

Subsequent actions taken include the development of a Dieback Occurrence Map for the Spotted Quoll area, which was completed in the 2018-2019 reporting period. A Dieback Management Plan and a Dieback Hygiene Procedure for the FNO have also been developed as part of the WSA Environmental Management System (EMS), in order to manage the potential environmental risk and impacts from Dieback. With the completion of these EMS controls, the quadrennial census was undertaken by Botanica in May 2019.

With the exception of the Dieback impact at Population 7, the populations closer to the Spotted Quoll mine operation (Population 1, 2, 3 and 7), have shown no ascertainable difference in individual tree health assessments, percentage cover of E. steedmanii, or the overall population estimations in the 2019 monitoring period, when compared to the analogue population's (Populations 4, 5, 6 and 8). The most notable evidence of decline since the baseline monitoring was recorded for the analogue sites with Population 4 and 5 showing an increase in sterile plants and decrease in plant numbers since the baseline monitoring period.

4.2. Health Observations

Visual observations and photographs are taken at populations 1; 3A and 3B on a quarterly basis. Observations are made during population health monitoring of transects and notes made in any instance where population health appears to be declining outside of transects. Photographs are taken of each transect at the start and end.

Since monitoring began in 2009, photo monitoring of DRF transects has continued (Appendix 1) and the following observations have been made:

- Some tree branches have snapped and fallen or trees fallen over from natural causes.
- Some trees have native Cascuta (dodder) a parasitic plant throughout their canopies.
- One isolated tree showed signs of disease/ parasitic infestation in July 2015 the fruit were noted to be deformed and the tree was heavily infested with black ants.
- In July 2017, WAL staff noted a decline in tree health in populations 1, 2, 3 and 7 during quarterly monitoring.
- Notification to DWER was provided regrading Dieback occurrence in population 7 (2017/18).

4.3. Health Ratings

Quarterly monitoring of *E. steedmanii* health and reproductive status along transects in populations 1, 2, 3A/3B and 7, and annual monitoring of *E. steedmanii* health in Populations 4 and 5 was conducted during the annual reporting period.

Health for each *E. steedmanii* tree that intersects the transect was assessed using two scoring systems. The first is the same 0 to 3 system as used during the baseline period and the second is the modified version of the Grimes (1978) system based on a 0 to 17 point scale that takes into account canopy density, dead branches and epicormic growth as component scores (Table 3).

Component	Health Score	Score Description
Crown Density	1	Very Sparse
	3	Sparse
	5	Average
	7	Dense
	9	Very Dense
Dead Branches	1	Most of Crown (Main & Small)
	2	Part of Crown (Main & Small)
	3	Part of Crown (Small Only)
	4	Part of Crown (Terminal Only)
	5	No Dead Branches
Crown Epicormic Growth	1.5	Severe
	2	Moderate
	2.5	Slight
	3	Nil

Table 3: Health Rating

Reproductive status for each *E. steedmanii* that intersects the transects was recorded for presence or absence of fruit; and if present the stage of development (mature or immature) was recorded for each plant along with a rating of abundance based on Souter et al. (2009), Table 4.

Table 4: Reproductive Rating

Component	Health Score	Score Description
Fruit	0	Absent
	1	Scarce
	2	Common
	3	Abundant
Mature	0	Absent
	1	Scarce
	2	Common
	3	Abundant
Immature	0	Absent
	1	Scarce
	2	Common
	3	Abundant

Ratings for each tree in transects for each population were averaged to obtain an overall population health (Table 5) and reproduction score (Table 6) for the 2018/19 reporting period. Raw data has been provided in Appendix 2.

Date	Population 1	Population 2	Population 3	Population 4	Population 5	Population 7
Jul-18	12.8	11.9	12.3	-	-	9.1
Oct-18	12.9	11.9	12.7	3.69	5.96	9
Jan-19	12.9	11.3	13.0	-	-	9
Apr-19	12.8	11.3	12.9	_	_	9

Table 5: Grimes Health Rating for E. steedmanii Populations

Table 6: Reproductive (Fruit Abundance) Rating for E. steedmanii Populations

Date	Population 1	Population 2	Population 3	Population 4	Population 5	Population 7
Jul-18	1.6	1.4	1.9	-	-	1
Oct-18	1.6	1.7	1.9	0.35	0.39	1
Jan-19	1.6	1.8	1.8	-	-	1
Apr-19	1.6	1.8	2.0	-	-	1

4.3.1. Population 1

Since using the grimes rating method, the health of Population 1 has increased by $^{\sim}1\%$. The reasons are due to consistent ratings in most health parameters over the 2018/19 reporting period. Mortality of trees along transects was also recorded by WAL and 7 of the 101 trees monitored for Population 1 have died since monitoring began.

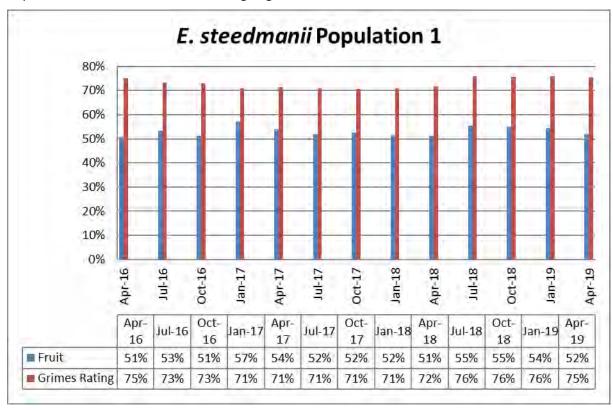


Figure 2: Health and Reproduction Graph (Population 1)

4.3.2. Population 2

Using the grimes rating method, Population 2 has shown a minor decrease of 2% compared to the previous reporting period with similar levels of crown density, dead branches and epicormic growth. However, there was increase of mature (7%) and immature fruit (30%) recorded over the same period. Dodder was present in 4 of the 35 monitored trees (11%) and a total of 4 trees (11%) have been recorded as dead since monitoring began. Population 2 is considered a control population for dust deposition monitoring for the Spotted Quoll project.

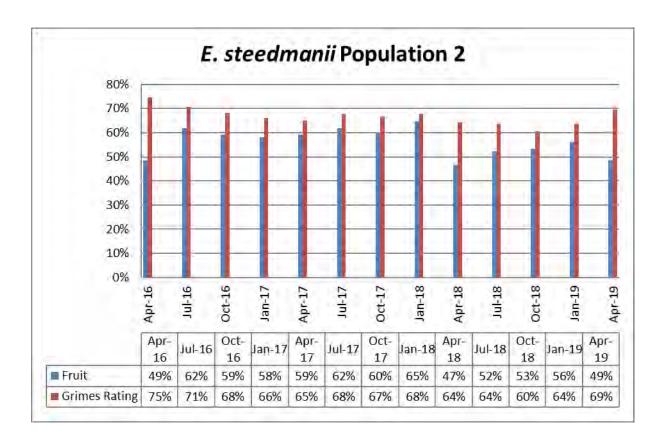


Figure 3: Health and Reproduction Graph (Population 2)

4.3.3. Population 3

Population 3 is situated just south of the Spotted Quoll open pit and is the closest population to mining operations. It is protected by a fence which WSA installed in 2010 to deter personnel entering the Environmentally Sensitive Area. The grime's health rating for Population 3 has remained relatively stable and increased by $^{\sim}3\%$ during the 2018/19 reporting period. This was due to a greater canopy density (4%) and less epicormic growth observed. Fruit abundance has increased by 2% (increasing from 64% to 66%).

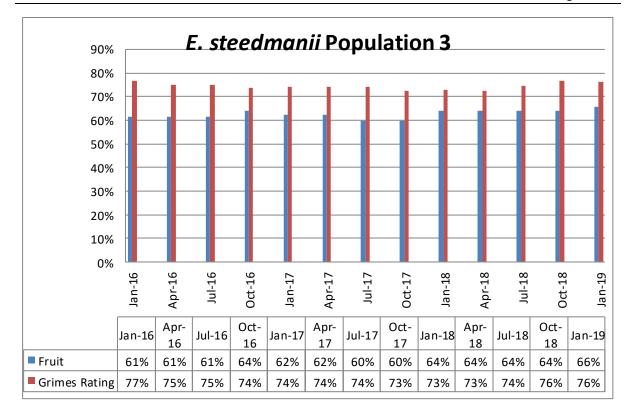


Figure 4: Health and Reproduction Graph (Population 3)

4.3.4. Populations 4 and 5

Populations 4 and 5 are located approximately 16 km to the north-east of the project. Due to their location and distance from the Spotted Quoll mine, these populations are monitored annually.

Grimes rating health for Population 4 has decreased by $^{\sim}3\%$ since the previous reporting period. Mature fruit has increased slightly to 11% and little immature fruit was observed (1%). Dead trees observed increased by to 19 trees out of 131 along the transects (14%).

Grimes rating health for Population 5 has decreased by $^{\sim}4\%$. Fruit abundance has increased within the year, with mature fruit increasing to 10% and immature to 7%. Additionally, dead trees recorded increased to 20 individual dead trees out of 135 along the transects (14%).

One of the challenges whilst monitoring trees within transects for Populations 4 and 5 was tree identification. A significant number of trees; 57% within Population 4 transects and 39% within Population 5 transects; could not be verified due to no tags being present (come loose or disintegrated). Hence the average grimes rating of 22% for Population 4 and 35% for Population 5 were lower than Populations 1, 2, 3 and 7.

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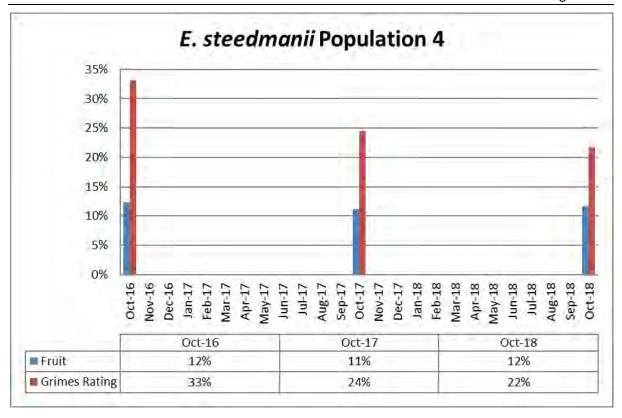


Figure 5: Health and Reproduction Graph (Population 4)

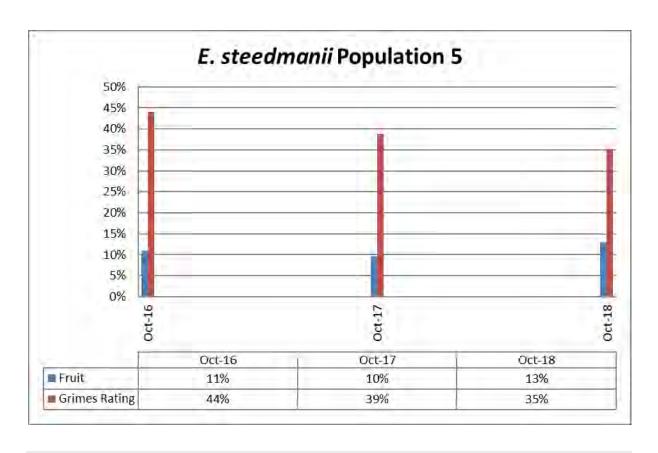


Figure 6: Health and Reproduction Graph (Population 5)

4.3.5. Population 7

Population 7 has decreased in health by ~25% since using the grimes rating method. The 2018/19 reporting period has shown a minor decline of 2%, from the previous reporting period. With the death of one additional tree being recorded from a total of 11 trees (28%). Fruit abundance has declined by 5%, with most fruit observed being rated as mature and few trees with immature fruit. Population 7 is considered a control population for dust deposition monitoring for the Spotted Quoll project.

Dieback (*Phytophthora boodjera*) was identified during the previous reporting period (as previously noted).

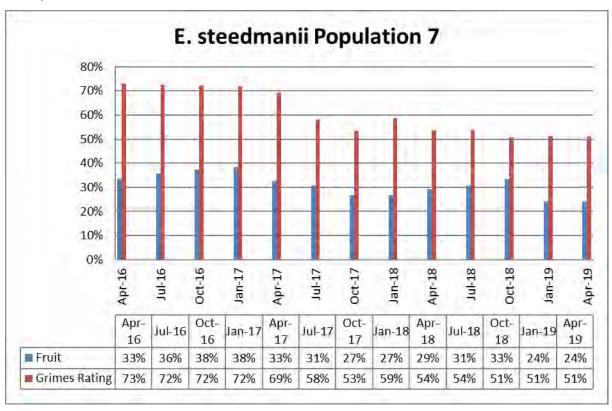


Figure 5: Health and Reproduction Graph (Population 7)

4.4. Dust Deposition Gauges

Dust deposition gauges have been installed within *E. steedmanii* populations 1, 2, 3 and 7 to monitor for dust deposition levels from mining operations that could potentially impact tree health. As per the commitments within the *E. steedmanii* Gum Conservation Management Plan (2014), monitoring was undertaken quarterly and samples analysed for total dust deposition (g/m2/month).

An acceptable limit for dust deposition has been set at three standard deviations of the mean for each monitoring point based on deposition records to date (values below three standard deviations but exceeding two standard deviations provide an alert to management). In the event that these

three standard deviation limits are exceeded, dust suppression measures will be reviewed and more stringent measures implemented as appropriate. In addition, monthly monitoring of dust deposition on plants will occur at the transects in the populations near the dust gauge where any exceedance is recorded, until dust deposition readings return to below three standard deviations from the mean. Dust deposition results have been presented in Table 7.

During the 2018/19 reporting period, standard deviation analysis has been refined to data selected from each seasonal quarter. This has allowed the physical vegetation health monitoring to occur during the middle of each dust deposition monitoring quarter. Analysis of seasonal dust monitoring data has shown exceedances of 2 and 3 standard deviations, however do these have not corresponded with any observed adverse health impacts noted from the transect monitoring. A further review of dust monitoring data from the previous ten years (2009-2019) indicates that dust deposition has not been a significant factor in regards to the health of the E. steedmanii populations at the FNO.

Table 7: Number of sampling point exceedances of management triggers (2 & 3 Std deviations) per season.

	Winter	Spring	Summer	Autumn
2 Std Dev	0	0	0	1
3 Std Dev	1	1	0	0

4.5. Dust Deposition DRF

A 1 to 5 rating (Table 8) for the quantity of dust deposition on each *E. steedmanii* intersecting transects was recorded (Table 9) during quarterly monitoring. All trees within transects during the annual period had shown no visible dust on leaves when rubbed or shaken.

Table 8: Dust Deposition Rating Descriptors

Dust Dep	Dust Dep	Definition	
Leaf Rating	Descriptor		
1	Negligible	No dust obviously visible on plant	
		Virtually no cloud of dust when plant is shaken	
		No trace of dust when rubbing plant	
2	Low Thin layer of dust apparent on leaves / stems		
		Dust may or may not come off when plant is shaken	
		Only very small amount of dust can be rubbed off	
		Amount of dust too little to be noticeable between fingers	
3	Moderate	Plant obviously covered in dust but leaf colour plainly visible	
		Dust falls off in a thin cloud when plant is shaken	
		Dust can be rubbed off plant	
		Grit/powder noticeable between fingers, smear thin when wet	
4	High	Plant covered in dust, but leaf colour is faintly visible through dust layer	
		Dust falls off in a cloud when plant is shaken	
		Dust can be rubbed off plant	
		Grit/powder noticeable between fingers, smear opaque when wet	
5	Extreme	Dust is caking the plant thickly, leaf/stems take on colour of dust	
		Dust falls off in a thick cloud when plant is shaken	
		Dust can be rubbed off leaves or stems	
		Dust feels powdery/gritty between fingers, smear clayey when wet	

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Table 9: E. steedmanii Dust Deposition Rating

Date	Population 1	Population 2	Population 3	Population 4	Population 5	Population 7
Jul-18	1	1	1	-	-	1
Oct-18	1	1	1	1	1	1
Jan-19	1	1	1	-	-	1
Apr-19	1	1	1	-	-	1

4.6. Fuel Loading

Annual fuel-loading assessments were undertaken in the areas surrounding the Spotted Quoll operations during the 2018/19 reporting period. Results are shown in Table 10 and Figure 6 below. WSA have consulted with DPaW and DFES, where required, to consider appropriate management options.

Fuel Load monitoring results are provided to the WSA Heath, Safety and Training Manager annually for the purpose of fire risk assessment, as per the FNO Bushfire Management Plan (Strategen, 2018).

Table 10: Spotted Quoll Fire Fuel Load Monitoring

Location			SQFL05	SQFL06	SQFL07	SQFL08
Date			13/09/2017	13/09/2017	13/09/2017	13/09/2017
Ground Litter	Fuel Moistu	re	Dry	Dry	Dry	Dry
	% litter cove	er in 2m Radius	50	50	30	40
	Mean litter (mm)	depth in 2m radius	14	12.4	5.0	11
	Calculate d	fuel tonnage t/ha	35	3.1	0.8	2.2
Scrub Fuels	0.0 - 0.5m	Fuel Moisture	B/line	B/line	B/line	B/line
		% Cover	15	10	20	5
	Calculate d fuel tonnage t/ha		0.8	0.5	1.0	0.3
	0.5-1.0m	Fuel Moisture	B/line	B/line	B/line	B/line
		% Cover	5	1	5	1
	Calculate d fuel tonnage t/ha		0.3	0.1	0.3	0.1
	1.0-1.5m	Fuel Moisture	B/line	B/line	B/line	B/line
		% Cover	1	1	1	1
	Calculate d fuel tonnage t/ha		0.1	0.1	0.1	0.1
	1.5-2.0m	Fuel Moisture	B/line	B/line	B/line	B/line
		% Cover	1	1	1	1
	Calculate d	fuel tonnage t/ha	0.1	0.1	0.1	0.1
	>2.0m	Fuel Moisture	B/line	B/line	B/line	B/line
		% Cover	1	1	1	1
		Max Height	6.0	4.0	2.2	5.0
·	Calculated f	uel tonnage t/ha	0.1	0.1	0.1	0.1

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Figure 6: Fuel Load Monitoring Point SQFL06

4.7. Miscellaneous Potential Threats

Whilst undertaking routine monitoring; WAL aims to record the location and extent of any unintentional clearing, saline water spillage, fire or fire management activity or uncontrolled vehicle access where *E. steedmanii* that may be present within the Spotted Quoll tenements. Such incidences are also noted during general surveillance by WAL environmental personnel or via reports from other WAL staff. These records enable any impacts on *E. steedmanii* from these incidences to be investigated and assessed over time.

During the reporting period there were no incidences of unintentional clearing, saline water spillage, fire or fire management activity or uncontrolled vehicle access where *E. steedmanii* is present.

5. Conclusion

The monitoring for *E. steedmanii* has continued as per the Management Plan with no evidence suggesting a decline in population health from identified potential threats (e.g. vegetation or unintentional clearing, mining activities, saline water use and spillage, and fire management) during the operation of the Spotted Quoll mine.

As reported previously, WAL environmental staff noted a decline in tree health within Population 7 during the 2017-2018 monitoring season, which was identified as a pathogenic infection of *Phytophthora boodjera*. Subsequent investigations have been undertaken, with the assistance of expert consultants, and this work has been used to produce a Dieback Occurrence Map of the Spotted Quoll area. A Dieback Management Plan and Dieback Hygiene Procedure for the FNO have

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also been produced in order to manage any potential threat to E. steedmanii populations and other vegetation from Dieback.

An internal review of the E. steedmanii Management Plan has been undertaken during the reporting period. The aim of this review was to establish the relevance of current management provisions and monitoring outcomes. This review has determined that current dust monitoring practices do not provide value in determining health risk to E. steedmanii populations. The review of dust monitoring data from the previous ten years (2009-2019) indicates that dust deposition has not been a significant factor in regards to the health of the E. steedmanii populations at the FNO.

It is therefore proposed that dust monitoring should be withdrawn as an outcomes based management provision within future iterations of the E. steedmanii Management Plan. A revised Management Plan will be developed during 2019 and submitted to DWER (EPA Services) for review and approval).

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6. Appendices

6.1. Appendix 1 - Photo Monitoring

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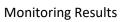


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Appendix 2 - Raw Data

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6.1.1. July 2018 Field Sheets

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ate:		7.		8	_								-																				Population 1 Transect 2
Transect	Tree No.			Dust Rating					Fruit				- Mature				-Immature				Crown Density	Commercially				Dead Branches			4	Crown	Growth		Comment
1.2		Negligible	Low	-	-	_	-	\neg	+				-	Abundant	_	100	Common	-	Very Sparse	-	Sparse	Dense		Most of Crown (Main & Small)	Part of Crown (Main & Small)	$\overline{}$	Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	Slight	Z	
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	14.2 (1)	1	2	3	4	5		0 :	1	2	u			1	0	i	1	3	1	t	1	7	9	1	2	3	4	7	1.5	2	2.5	1	Dodder Bring knife Dodder to cut cuble
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	17.8	1	2	3	4	5	1	0	1	2 .	1	0 1	1	2 3	0	1	1	3	1		3	17	9	1	2	33	4	6	1.5	2	2.5	1	
	24.5 (1)	1	2	3	4	5		0	1	2)	2	0 0	. 2	2 3	4	1	1	3	1		3 6	17	9	1	2	3	4	8	1.5	77	2.5	1	
	24.5 (2)	1	2	3	4	5		0	1	1	3	0 0	4	1	0	1	17	3	1	V	/ 5	7	9	1	2	03	4	7	1,5	2	2/	N.	
	24.5 (3)	-	2	3	4	5	1	0	1	4		0	1	1	0	1	1	3	1	1	3 /	7	9	1	2	3	4	1	1.5	2	2.5	/	
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Transect	Tree No.			Dust Rating				_	Fruit					Mature				Immature				Crown Density					Dead Branches				Crown	- Epicormic	Growth			Comment		
		Negligible	Low	Moderate	High	Extreme	Absont	Augent.	Scarce	Соттоп	Abundant	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense	Most of Crown (Main & Small)	Part of Crown (Main & Small)	Part of Crown (Small Only)	Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	_	Slight	Nil				
1-3	1.4	1	2	3	4	5	0	+	1	1	3	0	1	1	3	1	1	2	3	1	. 3	15	7	9	1	2	3	4	>	1,5	2	-	2.5	13	Dodder /			
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-	26.1 (1)	/	2	W.	4	5	(+	1	4	3	0	7	.2	3	0	1	2	3	1	3	15	7	9	1	2	3	4	3	1.5	-	+	2.5	1	Dodder /			
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-	34.4 (1)		2	3	4	5	C	+	1	1	3	0	V	2	3	0	V	12	3	1	3	L	7	9	1	2	3	4	V	1.5	-	-	2.5	1	,			
-	34.4 (2)	1	2	3	4	5	C			4	33	0	1	V	3	0	1	2	3	1	3	V	7	9	1	2	3	4	E	1.5	+	-	2.5	V				
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	16 (2) 16 (3)	1	3	-	5	0	1	1	3	0	1	1	3	4	1	2	33	1	3	1	7	9	1 2	3	4	1	1.5	2	2.5	5/	/
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	16 (4)	1	2 3	4	5	0	3	4	93	0	1	1	3	2	,1	2	3	1	1	5	7	9	1 3	3	4	0	1.5	2	2,5	-	1
	16 (5)	1	1 3	4	5	0	I	1	3	0	1	7	3	1	1	2	3	1	3	1	7	9	1	3	4	1	1.5	2	2.5	_	
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-	18.6		24/2	4	5	0	4		3	0	4	2	111	114	111	111	3	1			4	24/2	24	44	1/2	14	1.5	1/4	111	4	Dead
-	21	7	2	4	5	0	1	5	2		7	7	2	4	4	2	0 10	7	0	2	5	0	-	2	4	1	1.5	2	2.5	_	7
-	21.7	/	7 7	7	0	0	7	-/	3	0	4	1	2	2	4	2	0	4	2	1	7	9		3	4	2	1.5	3	2.5	_	1
-	22.9	/	2 3	4	7	0	1	1	2	0	1	1	3	1	7	2	2	7	3	1	7	9	-	2	4	-	1.5	2	2.5	-	
-	24.1	1	3	4	5	0	1	2	3	0	7	2	3	X	1	2	7	1	3	4	7	9		13	4	1	1.5	2	2.5	_	
	34 (1)	1	2 3	4	5	0	1	2	2	0	1	7	3	0	V	15	3	7	3	5	1	9	1	3	4	5	1.5	5	71	-	Dodder /
	34 (2)	7	3	4	5	0	À	1	7	0	1	V	3	1	1	12	3	1	3	1		9		3	4	V	1.5	2	2.1	-	a country of the coun
	37.3 (1)	1	3	4	5	V	1	2	3	1	1	2	3	1	1	2	3	1	3	1	7	9		3	4	1	1.5	2	2.5	-	1
3	37.3 (2)	7	2 3	4	5	6	1	2	3	1	1	2	3	6	1	2	(1)	1	3	1	7	9	1	3	4	5	1.5	2	2.5	5	1
	43.4	1	3	4	5	0	1	2	1	0	1	1	3	0	1	2	3	1	3	1	7	9	1 2	3	4	5/	1.5	2	2.5	5 ,	6
	44.8	1	1 3	4	5	0	1	2	1	0	1	A	3	0	1	1	3	1	3	5	1	9	2	3	4	1	1.5	,2	2.5	5	1
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Annual Compliance Assessment Report

Monitoring Results

Negligible Low Moderate High Extreme Absent Scarce Common Abundant Absent Absent Scarce Common Abundant Absent Absent Scarce Common Abundant Absent A	2-5 24.2	Iransect	Tree No.			Dust Rating					Fruit				Imature			- Cariteman	I I I I I I I I I I I I I I I I I I I				Crown Density					Dead Branches			1	Crown	Growth			Comment	
30.1 / 2 3 4 5 0 1 2 / 0 1 / 3 0 1 / 2 3 0 1 3 / 7 9 1 2 3 4 6 1.5 2 2.5 / Dodder	30.1 / 2 3 4 5 0 1 2 / 0 1 / 3 0 1 / 2 3 0 1 3 / 7 9 1 2 3 4 6 1.5 2 2.5 / Dodder	F		Negligible	Low	_					Common	Abundant	Absent		ın			Scarce	Common	_	Very Sparse		Average	_	-	Most of Crown (Main & Small)		-			Severe	Moderate	Slight	200		<i>,</i>	
		-5		1	2		Н	-	_	-	2			1	1			1	12	-	1	-	1	7	-	1	-	-				-	_	_		,	
				1		-	4		_	-	2		_	1	1	_	0	1	2	3	1	$\overline{}$	1	7	-	1	-	\rightarrow	_	_		-		-		/	
		-		H				H	H	L		L	H	H	H									-	4			H	+	4				+			
		1		+	-	+	H	H	H	H	-	H	H	H	H			4			Н	Н	-	+	4	\dashv	Н	H	+	+		H		+	1		

Annual Compliance Assessment Report

Monitoring Results

Transect	Tree No.			Dust Rating					Fruit				Mature				Immature				Crown Density					Dead Branches			,	Crown	Growth		Comment
		Negligible	Low	Moderate	High	Extreme	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense	Most of Crown (Main & Small	Part of Crown (Main & Small)	Part of Crown (Small Only)	Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	Slight	77	
1-6	4.8 11.7 (1)	1	2	3	4	5	1	4	2	3	7	1	2	3	1	1	2	3	1	3		7	9		2		4	8	1.5	2	2.5	1	Dead V
	11.7 (2)	1	2	3	4	5	0	1	1	3	0	1	2	3	0	1	2	3	1	3	1	7	9	1	2	3	4	1	1.5	2	25	1	Dodder /
	13.1	/	2	3	4	5	0	Ī	2	1	0	1	1	93	0	1	2	3	1	3	Z	7	9	1	2	3	4	1	1.5	2	2.5	8	Dodder -
	19.4 (1)		2	3	4	5	0	1	2	1	0	1	1	3	0	1	2	3	1	3	6	7	9	1	2	3	4	5	1.5	2	2.5	1	Dodder (nt cable
	19.4 (2)	1	2	3	4	17	0	1	2	1	0	1	2	1	0	/	2	3	1	3	1	7	9	1	2	3	4	E	1.5	2	2.5	1	Dodder./
	21.6 (1) 21.6 (2)	1	2	7	4	2	0	1	1	3	0	1	2	3	0	1	2	3	1	3	1	7	9	1	2	3	4	1	1.5	2	2.5	3	Dodder /
	23.1	1	2	2	4	5	1	1	2	3	1	1	2	3	1	1	4	2	4	2		1	9	1	2	2	4	/	1.5	2	2.5	-	Dodder / Dodder /
-	34.5	7	2	2	H A	7 5	1	4	2	0 10	1	1	2	J.	2	1	2	3	9	3	1	7	9	1	2	0	4	-	1.5	12	2.5	1	Dodder V

Annual Compliance Assessment Report

Monitoring Results

1-7 1-8 1-9 1-9 1-9 1-9 1-9 1-9 1-9 1-9 1-9 1-9	1-7 13.5 2 2 3 4 5 0 1 2 3 0 1 2 3 0 1 3 1 3 7 9 1 2 3 4 3 1.5 2 2.5 X 23.6 23.6 2 3 4 5 0 1 2 X 0 1 X 3 0 1 X 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 23.6 28.5 (1) 2 3 4 5 0 1 2 X 0 1 X 3 0 1 X 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 28.5 (2) 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 31.4 2 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 31.7 (1) 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 33.7 (2) 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 33.7 (2) 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (2) 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (2) 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (2) 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (2) 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (2) 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (2) 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (2) 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (2) 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (2) 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (2) 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (4) 4 4 4 4 4 4 5 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (4) 4 4 4 4 7 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (4) 4 4 4 4 7 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (4) 4 4 4 7 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (4) 4 4 4 7 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (4) 4 4 4 7 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (4) 4 4 4 7 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (4) 4 4 4 4 7 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (4) 4 4 4 4 5 5 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 36 (4) 4 4 4 4	1-7 13.5 2 2 3 4 5 0 1 2 2 0 1 2 3 0 1 2 3 0 1 2 3 0 1 2 3 0 1 3 3 0 1 3 3 7 7 9 1 2 3 4 3 1.5 2 2.5 X 23.6 23.6 23.6 23.4 5 0 1 2 3 4 5 0 1 2 3 0 1 3 3 0 1 3 3 0 1 3 3 7 7 9 1 2 3 4 3 1.5 2 2.5 X 23.6 23.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10	7 13.5	1-7 13.5 2 2 3 4 5 0 1 2 3 0 1 3 3 0 1 3 3 0 1 3 3 0 1 3 3 0 7 9 1 2 3 4 3 1.5 2 2.5 X 23.6 23.6 2 3 4 5 0 1 2 X 0 1 X 3 0 1 X 3 0 1 X 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 28.5 (1) 2 3 4 5 0 1 2 X 0 1 X 3 0 1 X 3 0 1 X 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 28.5 (2) 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 31.4 2 2 3 4 5 0 1 X 3 0 X 2 3 0 X 2 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X 31.7 31.7 31.7 31.7 31.7 31.7 31.7 31.	Transect	Tree No.	Tree No.			Dust Rating		1				T	T Fruit	1			1	NA national	Mature			Т	- Immature					Crown Density					1	Dead Branches				Crown	Foicormic	Growth	T		Comment
1-7 13.5	1-7 13.5	1-7 13.5	7	1-7				Negligible	Low	Moderate	High	TIBIL .	Extreme	V h+	Absent	Scarce	Scalce	Common	Abundant	A Process	Absent	Scarce	Common	Abundant	Ahsent	02400	Starte	Common	Abundant	Very Sparse	Sparse			Vory Donce		Most of Crown (Main & small	Part of Crown (Main & Small)	Part of Crown (Small Only)	Part of Corwn (Terminal Only)		Severe	Take.	Moderate	Slight		Nil	
23.6	23.6	23.6	23.6	23.6	1-7	alacie and a second		1	2	200	4	1	5	-	-	1		2	2	1	-	1	X	1	0		1	X	37	1	CO	X	7	20		1	2	777			_	-	2	2.5		X	
28.5 (1)	28.5 (1)	28.5 (1)	28.5 (1)	28.5 (1)				1	,2	3	4	1	5	+		X	4	2	_	_	0	Х	2	3	0	2		2	3	1	3	X	13	9		1	2	3	-			-	2	_		X	
28.5 (2)	28.5 (2)	28.5 (2)	28.5 (2)	28.5 (2)				Z	2	3	-	+	5	٠	-	1	+	2	X		0	1	X	3	0	,	1	*	3	1	3	5	1	1	1	1	2	3		X	_	+	2	-			
31.4	31.4	31.4	31.4	31.4				1	2	22	-	+	5	٠		1	-	2	A	-	0	1	X	3	0	-	()	(3	1	3	1	1	+	+	1	2	3	-	X	_	+	2			X	
33.7 (1)	33.7 (1)	33.7 (1)	33.7 (1)	33.7 (1)				4	2	3	-	+	5	٠	~	1	+	1	X	4	0	1	X	3	0		1	X	3	1	3	1	1	+	+	1	2	3	-	_		-	2		-1	X	- 11 /
33.7 (2)	33.7 (2)	33.7 (2)	33.7 (2)	33.7 (2)				1	2	75	4	+	5	+	-	1	1	A	-	-	0	Δ	2	3	V	A	X	4	3	1	3	X	4 /	۰	+	1	2	3.	-	-	_	-	2	_	_		
36 (1)	36 (1)	36 (1)	36 (1)	36 (1)				1	2	3	4	+	5	٠	-	X	+	4	3	-	0	X	V	3	1	+	+	4	5	1	3	X	1	+	+	1	2	2	-	200		-	2		_		
36 (2)	36 (2)	36 (2)	36 (2)	36 (2)				1	2	77	4	+	5	H	0	1	+	X	12	H	0		0	3	X	1	/	4	5	1	2	X.	1	1 3	+	1	4	7				+	4	_	-	4	Dodder
38 46.4 (1)	38 46.4 (1)	38 46.4 (1)	38 46.4 (1)	38 46.4 (1)				1	2	2	4	1	2	ł	0	4	+	Δ	1	-	0	^	×	3	ò	1	1	5	2	4	2	X	1	+	1	1	2	3	-	$\stackrel{\triangle}{\checkmark}$		-	2	_	-	À.	Dadday /
46.4 (1)	46.4 (1)	46.4 (1)	46.4 (1)	46.4 (1)				4	111	111	17		7/			1	*	10	Ž	Ł		7/		1	7	V			3	7	3	1		1	1			2	4	$\frac{\lambda}{2}$	777			111			
46.4 (2)	46.4 (2)	46.4 (2)	46.4 (2)	46.4 (2)					1/2	20	1/2	4	1	4	4	12	4	1	1/2	4	4	24	1/2	14	2	1	4	4	24	1/2		14	1/2	1/2	4	4	4	7	24	4	24	4	4	11/1	4	4	Dead V
46.4 (3) 4 2 3 4 5 0 1 3 3 0 4 2 3 0 2 3 1 3 7 9 1 2 3 4 7 1.5 2 2.5 7 46.4 (4) 2 3 4 5 0 1 3 3 0 1 3 3 7 1 2 3 1 3 7 9 1 2 3 4 7 1.5 2 2.5 7 46.4 (5) 4 2 3 4 5 0 1 3 3 0 1 3 3 7 1 2 3 1 3 5 7 9 1 2 3 4 7 1.5 2 2.5 7	46.4 (3)	46.4 (3)	46.4 (3)	46.4 (3)				7	2	7	-	+	5	ť	0	1	1	2	2	ľ		7	2	2	1	-	1	\$.	_	4	1	1	1	+	+	+	5	3		/	_	-	2		-	1	De de de la Companya
46.4(4)	46.4 (4)	46.4 (4)	46.4 (4)	46.4 (4)				1	2	2	-	+	0	+	-	1		4	10	+	-	4	-	2	-	H	1	9	~	1	/	5	1	+	+	1	7	2	-	1		+	2	_	-		Dodder
46.4 (5) 1 2 3 4 5 0 1 7 3 0 1 7 3 7 1 2 3 1 7 5 7 9 1 2 3 4 7 1.5 2 2.5 7	46.4 (5) 1 2 3 4 5 0 1 7 3 0 1 7 3 7 1 2 3 1 7 5 7 9 1 2 3 4 7 1.5 2 2.5 7	46.4 (5) 1 2 3 4 5 0 1 1 3 0 1 1 3 1 1 2 3 1 1 5 7 9 1 2 3 4 1 1 5 2 2.5	46.4(5) 42 3 4 5 0 1 43 0 1 43 0 1 43 0 1 44 2 3 1 44 1.5 2 2.5 4	46.4 (5)				4	2	2		+	5	-	-	1		Y	3	╁	+	a.	7	1	1	1	+	2	2	1	-	V	1-	- 0	1	1	4	7		4	-	-	4		4	4	
47.9	47.9	47.9	47.9	47.9				1	2	~	-	+	7	٠	-	1	1	/	2	1	0	1	V	13	V	1	+	5	2	4	-	E	7	13		1	2	~	4		_	-	7	_	-	1	
49.4 1 2 3 4 5 0 1 7 3 0 1 7 3 6 1 2 3 1 3 7 7 9 1 2 3 4 5 1.5 2 2.5 7 7 9 1	49.4	49.4	49.4 1 2 3 4 5 0 1 7 3 0 1 7 3 0 1 7 3 1 2 3 1 3 7 7 9 1 2 3 4 5 1.5 2 2.5 7 7 7 9 1 2 3 4 5 1.5 2 2.5 7 7 7 9 1 2 3 4 5 1.5 2 2.5 7 7 7 9 1 2 3 4 5 1.5 2 2.5 7 7 7 9 1 2 3 4 5 1.5 2 2.5 7 7 7 9 1 2 3 4 5 1.5 2 2 2.5 7 7 7 9 1 2 3 4 5 1.5 2 2 2.5 7 7 7 9 1 2 3 4 5 1.5 2 2.5 7 7 7 9 1 2 3 4 5 1.5 2 2 2.5 7 7 7 9 1 2 3 4 5 1.5 2 2 2.5 7 7 7 9 1 2 3 4 5 1.5 2 2 2.5 7 7 7 9 1 2 3 4 5 1.5 2 2 2.5 7 7 7 9 1 2 3 4 5 1.5 2 2 2.5 7 7 7 9 1 2 3 4 5 1.5 2 2 2.5 7 7 7 9 1 2 3 4 5 1.5 2 2 2.5 7 7 7 9 1 2 3 4 5 1.5 2 2 2.5 7 7 7 9 1 2 3 4 5 1.5 2 2 2.5 7 7 7 9 1 2 3 4 5 1.5 2 2 2.5 7 7 7 9 1 2 3 4	49.4 1 2 3 4 5 0 1 7 3 0 1 7 3 0 1 7 3 1 2 3 1 3 7 9 1 2 3 4 5 1.5 2 2.5 7 7 7 7 9 1 2 3 4 5 1.5 2 2.5 7 7 7 7 9 1 2 3 4 5 1.5 2 2 2.5 7 7 7 7 7 9 1 2 3 4 5 1.5 2 2.5 7 7 7 7 7 7 7 9 1 2 3 4 5 1.5 2 2.5 7 7 7 7 7 7 7 7 7 7 7 7				1	2	7	-	+	2	٠	-	1	1		3	1	0	7	V	3	0	1	1	2	2	1	-	11	1	-	4	1	9	-	1	E	-	-	2	-		1	0-4400
75.7	42.4					_		Ź	2	2	-	+	2	-	-	-	-	1	1-	-	-	7	7	2	-	-	4	2	2	1	-	0	1	+	+	+	-	-	_	1		-				7	201 _a
						43.4	43.4	<u>∠</u>	-	7	4)	ľ	U.	7	1	7	0	t	0	7	>	3				4	3	T	0	0		1	1	1	-	2	4		1.0	2	.4	4.0		-	Trial
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Annual Compliance Assessment Report

Monitoring Results

Transect	Tree No.			Dust Rating					Freit			404	Marine				Immarare				Crown Density			1		Dead Branches			,	Crown	Epicormic	il own		Comment
		Negligible	Low	Moderate	High	Extreme	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense	Most of Crown (Main & Small	Part of Crown (Main & Small)	Part of Crown (Small Only)	Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	Slight		NI.	
1-8	1.3	4	2	3	4	5	V	1	2	3	1	1	2	3	V	1	2	33	1	100	V		9	1	2	3	4	1	1.5	2	2.5	5	4	Dodder 🗸
	18	1	2	3	4	5	0	1	2	1	0	1	1	3	0	X	2	3	1	3	1/2	7	9	1	2	3	4	1	1.5	2	2.5	-	1	
-	22.7	1	2	3	4	5	0	1	1	3	0	1	12	3	0	1	2	3	1	3	9	7	9	1	2	3	4	8	1.5	2	2.3	_	3	Dadday /
- 1	34.2 (1)	1	2	3	4	27	0	2	/	3	0	1	4	3	0	F	2	3	1	3	/	7	9	7	2	3	4	5	1.5	2	2.3	_		Dodder √
ł	34.2 (2) 38	1	2	2	4	5	0	1	7	U. U.	0	1	2	3	0	2	2	17 m	1	3	1	1	2	1	7	3	4		1.5	2	2.3	-	4	Dodder 🗸
H	40.8	1	2	3	4	0 6	12	1	2	0		7	2	3.		1	2	J. Car	A.	2	9	7	20	1	2	3	4	1	1.5	2	2.5		4	
	40.8	1	6	2	+	2	-	-	-	2	~	+	4	9	1	1	÷	9	1	2	1	1	2	7	4	2	**	2	1.3	2	4.0	2	4	
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Annual Compliance Assessment Report

Transect	Tree No.			Dust Rating					Fruit				Mature			California	וווומוחוב				Crown Density					Dead Branches				Crown Epicormic	Growth		Comment
		Negligible	Low	Moderate		Extreme	Absent		no.	Abundant	Absent	Scarce		Abundant	Absent	Scarce *	Common	Abundant	Very Sparse		Average	Dense	Very Dense	Most of Crown (Main & Small)	all)	Part of Crown (Small Only)		No Dead Branches	Severe	Moderate	Slight	i Z	O
2-1	4.1 (1)	1	2	33	4	5	0	1	2	6	0	1	2	6	0	1	6	3)	1	3	5	1	9	1	2	3	4	1	1.5	177	2.5	1	
	4.1 (2)	Z	2	33	4	5	0	1	1	3	0	1	4	3	0	1	1	70	1.	3	5	1	9	I	2	3.	4	1	1.5	2.	2.5	1	re tag/texta July 18
	4.1 (3)	4	2	33	4	5	0	1	1	3	0	1	1	3	6	1	2	33	1	3	1	7	9	I	2	3	4	4	1.5	2	2.5	1	
	8.9 (1)	1	2	3	4	5	0	1	1	3	0	1	1	3	/	1	2	3	1	3	5	/	9	I	2	3	4	4	1.5	Z	2,5	1	
	8.9 (2)	1	2	3	4	5	0		3	6	0	1	1	3	0	1	2	3	1	3	5	1	9	1	2	3	4	1	1.5	2	2.5	1	
	14.3	1	2	3	4	5	1	1	2	3	1	1	2	3	1	1	2	3	1	1	5	7	9	1	2	1	4	5	1.5	2	2.5	1	Dodder
	19	6	2	3	4	5	0	1	1	3	0	1	1	3	1	1	2	3	1	3	/	7	9	1	2	1	4	5	1.5	2	2.5	1	Dodder
	22.6	1	2	3	4	5	0	1	1	3	0	1	1	3	1	1	2	3	1	3	5	//	9	1	2	3	4	4	1.5	2	2.5	1	
	26 (1)	4	2	07	4	5	0	K	2	3	0	1	2	3		1	2	3	1	3	1	7	9	1	2	3	4	7	1.5	2	2.5	1	Dodder
	26 (2)		2	3	4	5	0	1	2	3	0	1	2	3	1	1	2	5	1	3	1	7	9	1	2	3	4	4	1.5	2	2.5	1	Dodder
	30.5 (1)	1	2	3	4	5	0	1	12	3	0	1	/	3	/	1	2	3	1	3	5	/	9	1	2	3	4	1	1.5	2	2.5	1	
	30.5 (2)	7	2	3	4	5	0	1	2	1	0	1		3	0		2	3	1	3	4	7	9		2		4	5	1,5	2	2.5	1	
	30.5 (3)	4		111	1/1	1/2	1/2	1/2	1//	1/2	22	11/2		4	22						2	4	22	14	1	12	22	4				1/2	Dead
	35.4	1	2	3	4	5	0	1	2	13	0	1	2	/	(I)	1	2	3	1	3	5	4	9	1	2	3	4	4	1.5	2	2.5	/	
-	46.8 (1)	77	2	3	7	5	7	1	10	3	0		1	3	0	1	2	3	77	3			9		1	3	4	4	1.5	2	2.5	1	
1	46.8 (2)	4			22	1/2	1/2	1/4	1/4	122	12	4							4	4	4	4	22	24	4	1/2	14	4		1/4		1//	Dead
1	46.8 (3)	/	Z	2	4	2	0	8	1	0.1	0	1	2	3	0.	1	2	3	1	3		7	9	1	2	3	4 /		1.5	2	2.5	/	
	50	(1)	2	3	4	5	0	1	2	(1)	0	1	Z	3	1	1	2	3	1	3	1	7	9	1	2	3	4,	4	1.5	2	2.5	/	-
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		-		10	-	-	-	-	-	H	H		-			-	H	-	+	+	+	\dashv	+	+	+	+	+	+		H		H	
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Annual Compliance Assessment Report

Monitoring Results

lam	28- e/s: AH	0		-	63	8							_																					Population 2 Transect 2
Transect	Tree No.			Dust Rating					Fruit				Mature				- Immature					Crown Density					Dead Branches				Crown Epicormic	Growth	-	Comment
		Negligible	Low	Moderate	-	Extreme	Absent	Charte	Common	_	-	41	Scarce		-	Abselli	1	Abundant	4	Very sparse	V /	Average	Dense	Very Dense	Most of Crown (Main & Small)	Part of	Part of Crown (Small Only)	Part of	No Dead Branches	Severe	Moderate	Slight	===	
2-2	15.6 (1)	1	2	3	4	5	0	/		+	-	0	4	-	3 /		1 2	+	+	I	3	1	7	9	1	12.0	000	4	6	15	2	2.5	1	
	15.6 (2) 20.8 (1)	1	2	30	4	5	0	1	/	1	1	0	/	2	3 1	1		2 3	t	1	30	5	7	9	1	N N	1	4	5	1/	2	2.5	3	Leaning, epicormic foliage
	20.8 (2)		111		1	1		*	X.	X		3	X	X	38	X	X	X		1										////			V	Dead
	26.7	1	2	3	4	5	0	1	1	1	3	0	1	2	3	1				1	3	5	1	9	1	2	3	4	1	1.5	2	2.5	1	1
	30.5	1	2	3	4	5	1	1	1 2	2	3	1	1	2		1	1 2	2 3	3	1	3	1	7	9	1	2	99	4	1	1.5	2	2.5	1	
	36	1	2	3	4	5	1		1 2	2	3		1	2	3	1	1	2 3	3	1	3	1	7	9	1	2	77	4	/	1.5	2	2.5	6	
	37.8 (1)	1	2	3	4	5	0	1		2	3	0	1	2 :	3	1		2 3	3	1	3	6	7	9	1	2	0.0	4	6	1.5	2	2.5	1	
	37.8 (2)	1						1	X	X		X	2	2			2	2															1	Dead
	50	-	2	3	4	5					3	0						2 3			3	E		9	1	2	3	4	(0)	1.5	2	2.5		

Please tick to show which value best represents each category for each tree

Annual Compliance Assessment Report

Monitoring Results

1 Table 1	Date: Name	28- e/s: Al-	+		_	1.5	8							_																					Population Transect			
23.8	Transect	Tree No.			Dust Rating					Fruit				Mature				Immatiire					Crown Density					Dead Branches				Crown Epicormic	Growth			Comment		
28.8			Negligible	_	_		-	-		-	-	_	-			Abundant	Absent	Scarce	\sim	-	Very Sparse	0.7		Dense		Most of Crown (Main & Small)				No Dead Branches	_	-		112				
36.5	2-3		7	2			-	۰	+	-	+	-	+	1	1	3	0	1	2	3	1			Y	9	1	2			1	_	2	-	1	Bose i	s of	Airia	1
38.6			1	2		4	-	H	+	1	1	3	0	1	Z	3	0	2	2	3	1	_	-	7	9	1	1 50	3	_	/		2		/				-
42.7 (2) 7 2 3 4 5 0 1 7 3 0 1 7 3 7 1 2 3 1 3 5 7 9 1 2 3 4 7 1.5 2 2.5 7			1	2	3	4	5	0	1	1	1	3	0	1	1	3	0	1	2	3	1	3		7	9	1	2	3	4	1		2	_	1				-
		42.7 (1)	1	2	3	4	5	0	1	1 2	2 /	1	0	1	2	1	0	1	2	3	1	5.00	5	7	1	1	2	3	4	1	1.5	2	2.5	1	1			_
46.5 Z 2 3 4 5 0 1 Z 3 0 1 Z 3 7 1 2 3 1 3 Z 7 9 1 2 3 4 Z 1 5 Z			1	2	3	4	5	0	1	1	1	3	0	1	1	3	1	1	2	3	1	3	45	1	9	1	74	3	4	1	1.5	2	2.5	1				
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Annual Compliance Assessment Report

Date: Name	28-	0	1	-1	8								_																						Population 3 Transect 1
Transect	Tree No.			Dust Rating	0				Fruit				Matiro	Mature				Immature				Crown Density					Dead Branches				Crown Epicormic	Growth			Comment
		Negligible	Low	Moderate	-	-	-	7	-	-	-	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	-	Very Sparse	100			Very Dense	Most of Crown (Main & Small)	Part of Crown (Main & Small)	Part of Crown (Small Only)	Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate		Slight	Nil	
3-1	1.9	1	2	3	4	5	+	+	1	-	3	1	1	2	3	0	1	2	77	1	1	X	7	9	1	2	3	4	1	1.5	2		.5	1	
	3.8	1.	2	3	4	5	(+	/	21	3	0	1	2	100	0	1	2	3	1	X	6	7	9	1	2	3	4	/	1.5	2		.5	1	
	5.3 (1)	1	2	3	4	5	0	+	1	2	6	0	1	1	3	0	1	2	3	1	3	1	7	9	1	2	3	4	1	1,5	2	-	.5	1	
	5.3 (2) 9.2	1	4	3	4	15	() .	1	2	3	0	1	2	3	0	1	2	33	1	1	5	7	2	1	2	3	4	0	1.5	7	-	.5	6	
	17	1	4	2	4	2	-	1		~	3	0	2	2	2	0	10	2	20 00	1	3	0	7	9	1	2	3	4	6	1.5	2	-	.5	2	
	18.5	/	2	2	4	5	-	1	1	2	2	0	1	4	0	0	/	2	3	1	3	1	1 7	5	1	5	3	4	/	1.5	2	-	.5	/	
	19.2	1	2	3	4	-	۱	1	1	2	3	1	7	7	J. IA	0	1	3	3	4	1	2	7	0	-	2	2	4	/	1.5	2	-	.5	_	
	42.7	1	7	3	4	E	0		1	1	3	0	7	1	2	0	1	-/	3	1	3	1	7	2	7	2	2	4	1	1,5	2	-	.5	1	
	47.7 (1)	1	2	3	4	E	0		/	2	3	0	1	2	50	1	1	2	3 50	1	1	X	7	g	1	2	7 77	4	/	1.5	7		.5	1	
	47.7 (2)	7	2	3	4	5	0		1	1	3	0	1	2	3	0	1	2	3	1	3	1	7	9	1	2	7	4	5	1.5	2	-	.5	7	
	50 (1)	1	2	170	4	5	Č		1	1	3	0	1	1	33	1	1	2	3	1	3	8	7	9	1	2	3	4	1	1.5	2	-	.5	1	
	50 (2)	1	2	33	4	15	0)	1	2	7	0	1	1	3	0	1	2	3	1	3	1	7	9	I	2	3	4	/	1.5	2	_	.5	/	
	50 (3)	1	2	3	4	5	0		1	2	1	0	1	1	3	0	1	1	3	1	1	5	7	9	1	2	3	4	1	1.5	2		.5	/	
	50 (4)	1	2	3	4	5	0)	1	2 .	7	0	1	1	3	0	1	1	3	1	3	1	7	9	1	2	3	4	1	1.5	2		.5	/	
	50 (5)	1	2	100	4	5	0)	1	1	3	0	1	1	3	0	1	2	3	1	3	1	7	9	1	2	3	4	1	1.5	2	2	.5	7	
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Annual Compliance Assessment Report

Monitoring Results

Date: Name	28- /s: AH	0	7.	- 1	8																												Population 3 Transect 2
Transect	Tree No.			Dust Rating					Fruit				Mature			Immature					Crown Density					Dead Branches				Crown Epicormic	Growth		Comment
		Negligible	Low	Moderate	High	Extreme	Absent	Scarce	Common	-	-	Scarce			Absent	Scarce	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense		Part of Crown (Main & Small)	Part of Crown (Small Only)	Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	Slight	īZ	
3-2	2.4 (1)	1	2	3	4	5	0	1	2	1	0	1	1	3	0	1	2	3	1	3	1	7	9	1	2	33	4	1	1.5	2	2,5	1	
-	2.4 (2)		2	3	4	5	0	1	2	3	0		2	3		1	2	3	1	3		7	9		2	3	4	4	1.5	2	2.5	1	
1	7.2	1		1/2	4	1/2	0	14	1/4	3		4	2		4	4	2	3	4	4	5	4	4	4	4	4	4	5		4		344	Dead
ł	36.9	/	2	0	4	5	0	1	2	3	Ů,	1	4	no en	0	4	2	2	7	3	2	7	9	1	2	3	4	2	1.5	2	2.5	1	
ł	40.2	1	9	0.0	4	5	0	1	2	1	0	1	1	U 100	0	1	2	0.00	1	2	5	1	0	1	5	0	4	1	1.5	2	2.5	1	
1	42.9	1	3	2	4	E.	0	3	2	1	0	1	1	3	0	1	2	3	1	2	5	1	9	1	9	2.	21	1	1.5	3	2.5	2	
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Annual Compliance Assessment Report

Monitoring Results

Date: Name	28-0	7	-	15	3																												Population 3 Transect 3
Transect	Tree No.			Dust Rating					Fruit				Mature				Immature				Crown Density					Dead Branches				Crown Epicormic	Growth		Comment
		Negligible	_	Moderate	High	Extreme	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	-	Absent	Scarce	Common	Abundant	Very Sparse	Sparse		Dense	Very Dense	Most of Crown (Main & Small)	Part of Crown (Main & Small)	Part of Crown (Small Only)	Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	Slight		
3-3	5.5	2	2	3	4	5	0	1	7.	3	C	1	1	+	0	1	2	3	1	3	8	7	9	1	2	3	4	1	1,5	2	2.5	-	
	6.9 (1)	1	2	3	4	5	0	1	2	3	0	1	2	3	0	1	2	3	1	3	1	7	9	1	2	3	4	/	1.5	2	2.5	-	
	6.9 (2) 7.4	1	2	3	4	5	0	1	-	3	Ċ	-	2	23	2	1	2	3	1	3	10	7	9	1	2	3	4	1	1,5	2	2.5	1	
	8.4	1	2	u u	4	5	0	1	1	3	0	1	7	Last Last	0	1	2	200	1	3	1	7	97	4	4	33	4	0	1.5	2	2.5	1	
	10.4	1	2	3	4	5	0	1	1 3	3	1	/	2	3	0	1	2	3	1	1	5	7	9	1	2	00	4	2	1.5	2	2.5	-	
	23.3	7	2	3	4	5	0	1	2	9	0	-	1	3	0	1	2	3	1	3	5	1	2	1	2	7 33	4	1	1.5	2	2.5	1	
	44.8	1	2	3	4	5	0	1	2	1	C	+	2	1	1	1	2	30	1	3	7	7	9	1	2	00	4	1	1.5	2	2.5	-	
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Annual Compliance Assessment Report

Monitoring Results

ate: 28- lame/s: A	H																															Population 3 Transect 4	
Transect Tree No.			Dust Rating					Fruit				- Mature				Immature				Crown Density					Dead Branches				Crown Epicormic	Growth		Comment	
	Negligible	Low	Moderate	High	Extreme	1	_			_	_	_	-	_		_	-	Very Sparse		Average	Dense			\neg	Part of Crown	_	No Dead Branches	Severe	Moderate	Slight	IN.		
3-4 3.3	i.	2	3	4	5	0	+		-	+	1	7	3	0	1	1	3	1	3	1	7	9	1	2	3	4	1	1.5	2	2,5	1		
13.3 (1		2	3	4	5	0	1	1	+	0	1	2	33	0	1	2	3	1	1	5	7	9	1	2	3	1	5	1.5	2	2,5	1		_
13.3 (2	_	2	37	4	5	0	-	1	3	0	-	1	3	0	1	2	3	1	3	1	7	9	1	2	3	4	1	15	2	2,5	1		
13.3 (3 19.8) A	2	3	4	5	0	-	2	1	0	1	2	B	0	1	2	5	1	3	7	7	9	1	4	3	4	/	1.5	2	2.5	1		-
37.9	1	2	3	4	5	0	+	-	3	0	1/4	1	3	-	4	2	3	1	3	5	7	9	1	2	33	4	1	1.5	2		1/3		
48.4	- 1	2	3	4	5	0	-	1	-	0	1	0	100 EU	0	1	2	3	4	2	1	7	9	1	2	3	4	1	1.5	2	2.5	1		_

Annual Compliance Assessment Report

Monitoring Results

Transect	Tree No.	T		Dust Rating					Fruit			Mature	Maraic			Cantemal	Illinature.				Crown Density					Dead Branches				Crown Epicormi	Growth	T	Comment
		Negligible	Low	-+	High	Extreme	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	_	Absent	Scarce	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense	Most of Crown (Main & Small)	Part of Crown (Main & Small)	Part of Crown (Small Only)	Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	Slight		
7-1	4.8 (1) 4.8 (2)	<u>4</u>		3	4	5	0	1	1	3	0	1		3	0	1		3	1	3	5		9	1	2	3	4	1/2	1.5	2	2.5		Dead
	7.8		A	***************************************	4		4				*					\mathscr{A}	$^{\prime\prime}$		***************************************	$^{\prime\prime\prime}$			4									*	Dead
	11.5 (1)	100	4	3	4	5	0	1	1	2	0	4	1	3	0	1	1/2	3	//2	3		7	9	1	1/1	3	4		1.5	2	2.5	4	Dead
	11.5 (1)	1	2	2	4	A C	0	1	2	2	0	1	2	0	8	7	9	0.0	1	2	7	7	9	1	5	0	4	8	1.5	2	2.5	-	Foliage severely eater
	14.3 (1)	1	3	3	4	711	0	1	1	10	0	1	1	3	0	1	7	3	7	D. DVI	1	7	g	1	9	3	4	1	15	7	2.5	-	Tollage severely eater
	14.3 (2)	1	2	7	4	E.	0	7	1	3	0	1	1	3	1	1	7	0	1	7 77	/	7	9	7	2	7	4	2	1.5	2	2.5	-	
	14.3 (3)	1	2	3	4	5	1	1	2	3	1	1	2	3	1	1	2	303	1	3	/	7	9	1	0	3	4		1.5	2	2.5	+	
1	14.3 (4)	1	2	3	4	15	0	1	1	3	0	1	1	3	0	1	7	73	1	3	1	7	9	1	2	3	4	1	1.5	2	2.5	-	
	17.8	1	2	3	4.	5	6	1	2	3	6	1	2	3	1	7	3	377	1	3	1	7	9	1	2	3	4	1	1.5	2	2.5	-	
1	20.7 (1)	1	2	3	4	5	1	1	2	3	1	1	2	3	1	1	2	573	1	3	1	7	9	1	2	3	4	2	1.5	2	2.5	-	
1	20.7 (2)	Z.	2	3	4	53	0	1	2	3	1	1	2	3	D	1	2	577	1	70	1	7	9	1	2	3	4	Z	1.5	2	2.5	-	
	22.3	1	2	3	4	5	0	1	2	3	1	1	2	3	0	1	2	757	1	1	5	7	9	1	2	3	4	6	1.5	2	2.5	1	
	27.9																		///	7			///									X	Dead
	28.7																															X	Dead
	33.5		X																													X	Dead
	44.3	1	2	3	4	5	0	1	2	3	0	1	2	3	1	1	Ź	33	1	100	5	1	9	1	2	100	4	1	1.5	2	2.5	1	
		Ц	1	1												Ц				Ц												1	
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Annual Compliance Assessment Report

Monitoring Results

-	/s: AH	-		8		_	_						_																					Transect 2
Transect	Tree No.			Dust Rating					- Fruit				Maturo	Mature			4	minature				Crown Density					Dead Branches				Crown Epicormic	Growth		Comment
		Negligible	Low	Moderate	High	Extreme	Absent		0	4	_	~	Scarce		Abundant	Absent	Scarce	Common	Abundant	Very Sparse	S	_	Dense	Very Dense	Most of Crown (Main & Small)	Part of Crown (Main & Small)	Part of Crown (Small Only)	Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	Slight	II.N	=
7-2	3.8	4	2	3	4	5	0	-		2	3	0	1	2	3	4	1	2	40	1	13	5	7	9	1	2	/	4	5	1.5	2	2.5	1	Foliage being eaten
-	5.1 (1)	1	1.5	3	4	5	0		1 .	2	3	6	1	2	3	0	1	2	1777	1	6	5	7	9	1	2	1	4	5	1,5	2	2.5	1	Foliage being eaten
-	5.1 (2)	1	2	3	4	5	0		1	-	-	0	1	2	50	1	1	2	3	1	3	1	7	9	1	2	3	4	6	1.5	2	2.5	6	
-	7.5	1	2	3	4	5	9	1	1 .	2	3	6	1	2	3	0	1	2	00	1	6	5	3	9	1	2	3	2	5	15	2	2.5	3	
-	17.4 (1)	4	2	3	4	15	4			2	3	0	1	2	3	-	1	10	3	1	3	1	7	9	1	2	3	4	/	1.5	2	2.5	1	pale leaves & bark falling
-	17.4 (2)	1	2	3	4	5	0			2	-	0	1	2	3	0	1	2	3	1	3	8	7	9	1	2	3	4	1	1.5	2	2.5		
ŀ	33.5	1	7	20 0	4	5	10	1		2	-	0	1	2	3	1	1	2	3	1	0.7	1	1	9	1	2	3	4	· ·	1.5	2	2.5	/	
-	39.5	1	2	3 03	4	5	2	1	+	2	-	0	1	2	CO CO	0	1	24	3	1	3	5	7	9	1	2	3	4	10	1.5	2		E	1
-	43.7	4	2	3	4	5	100	+	+	4	3	6	1	4	3	1.	Τ.	7	3	1	1	5	/	9	1	1	3	4	5	1	4	2.5	- 2	Fungus growing/cankers
ŀ		Н		-	-	-	╁	+	+	+	+	+	+		-	-	-			H	\vdash	H	Н	4				-	Н		Н		╁	very sick
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Annual Compliance Assessment Report

Monitoring Results

Date: Name	28-0 /s: AH	7	- 1	8																														Population 7 Transect 3
Transect	Tree No.			Dust Rating					Fruit				Mature				Immature				Crown Density					Dead Branches				Crown Enicormic	Total Chicago	Growth		Comment
		Negligible	Low	Moderate	High	Extreme	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense	Most of Crown (Main & Small)	-		Corwn (Termi	No Dead Branches	Severe	040000000000000000000000000000000000000	IMOREI BIE	Slight	Ī	
7-3	3.1	1	2	(3)	4	5	D	1	1	3	D	1	1	3	1	1	2	3	1	1	5	7	9	1	2	3	4	1	1.5			2.5	1	
	5.5 (1)	1	2	U.S.	4	5	0	1	1	3	0	1	1	3	1	1	2	3	1	3	15	7	9	1	2	3	4	1	1.5			2,5	1	
	5.5 (2)	1	2	3	4	5	0	1	1	3	0	1	1	3	0	1	2	3	1	3	1	17	9	1	2	3	4	1	1.5			2.5	1	
	20.6	2						X	X	1/2					1				1/2			X				Vi				2	1		X	Dead
	44.7 (1)	1	2	3	4	5	0	1	1	3	D	1	2	3	Ö	1	1	3	1	3	1	7	9	1	2	3	4	1	1.5			2.5	2	
	44.7 (2)	1	2	3	4	5	0	1	12	13	0	1	2	8	6	1	2	3	1	3	1	7	9	1	2	3	4	6	1,5			2.5	1	
	44.7 (3)		2				1/2	1	W	W					\mathbb{Z}				2											2	1			Dead
	44.7 (4)						1/2		X	X/					\mathbb{Z}				1/2											X	X			Dead
	44.7 (5)					1	1/2	1	X/2	X	W				1				1					//			X			X	1			Dead
	44.7 (6)	1	2	3	4	5	0	1	2	3	0	1	2	3	6	1	2	3	1	8	5	7	9	1	2	3	4	1	1.5			2,5	1	
	44.7 (7)		2				1/2	Z	X	X																	X			X	X			Dead
	44.7 (8)	1	2	3	4	5	0	1	2	1	0	1	1	3	0	1	2	3	1	3	1	7	9	1	2	3	4	1	1.5	1		2.5	1	
	44.7 (9)	1	2	3	4	5	0	1	1	3	0	1	2	3	4	1	2	3	1	77	1	7	9	1	2	3	4	1	1.5	1	1	2.5	1	
	47.1	1	2	3	A	5	Ö	1	1	3	0	1	1	50)	1	1	2	3	1	3	1	7	9	1	1	3	4	5	1.5	12		2.5	1	Dying at APR 18
											L																							leaves yellow
		Ц				L	L	L	L	L	L	L							L							L								
		Ц	1			L	L	L		L	L	L								L										1	1	И		
		Ц				L	L			L	L															L								
		Ц				L	L	L		L	L								L	L				L	L					1				
		Ц				L	L	L			L									L				L						1	1			
		Ц			L	L	L	L			L	L	L			L			L	L				L							1		L	
		Ц					L			L	L													L						1	1			
		Ц					L	L		L	L								L		L			L						1	1			
		Ц					L	L	1	L	L						13		L		L			L	L		L	L		1	1			
		Ц					L				L												L								1			
		Ц					L	L			L							L	L					L				L		1	1			
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Annual Compliance Assessment Report

Monitoring Results

6.1.2. October 2018 Field Sheets

Annual Compliance Assessment Report

Monitoring Results

Date: Name	9-10 e/s: At	1	(8			_				_																				Population 1 Transect 1
Transect	Tree No.		Dust Rating	9				Fruit			Mature				Immature				Crown Density					Dead Branches			Crown	Epicormic	Growth		Comment
		Negligible	Moderate	High	Extreme	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant Absent	Scarce	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense	Most of Crown (Main & Small)	Crown	Part of Crown (Small Only)	No Doad Branchos	- 07		Moderate	Slight	Nil.	
Г1-1	. 3	1/2	3	+	5	0	1	1	3	0	1/		3 0	1	2	3	1	3	1	7	9	1	2	3 /	4 /	1.3	-	2	2.5	1	Dodder
	9.6 (1)	12	3	+	5	D	1	2	3	2	1	+	3 /	1	2	3	1	3	6	7	9	1	-	-	4 /	1.	-	2	2.5	1	Dodder
	9.6 (2)	1 2	3	4	5	1	1	2	3	1	1	-	3 /	1	2	3	1	3	6	7	9	1	-	~	4 1	1.	-	2	2,5	1	Dodder
	9.6 (3)	A 2	3	4	5	1	1	2	2	0	4		3 /	1	12	3	1	3	1	7	9	1	-	3 :	4 /	1.	-	2	2.5	10	Dodder
	10.5 14.8	1 2	3	4	5	0	1	2	17	P	1 .	2 -	3 /	1	2	-	1	03 00	1	1	9	_	4	3 1	4/	1.	-	2	2.5	1	0.44
	19.7	1 2	2	14	5	1	1	2	0	0	1	2 -	2 1	1	1 2	3	1	2	1	7	9	4	2	3 4	4 /	1.	-	2	2.5	1	Dodder
	21.5	13	3	4	5	0	1	2		0	1	7 .	3 6	1	12	3	1	3	1	7	-	4	-		1 /	-	+	2	_	1	
	24.8 (1)	1 3	3	7	0	0	4	2	3	0	2	2 3	3 6	1	1 2	3	1	3	0	7	9	4	~	3 4	1 6	1.3	-	2	2.5	1	Dodder
	24.8 (1)	1 2	3	4	2	0	1	2	3	0	1	2 3	1	1	1	2	4	3	1	7	9	1	-	3 4	1/2	1.	-	2	2.5	/	Dodder
1	24.8 (3)	1100	1/2	100	1	7/	11	1	7					W.	Vi.	20	11	2					1			VIII			1111	0	Dood
	24.8 (4)		3	4	14	0	1	2	3	1	2/1/2	1	3 0	4/4	1/2	1/2	22	3	,	4	9	4	4	370	4 /		4	24	2.5	1/2	Dead
	24.8 (5)	1 2	2	4	5	0	1	2	-/	0	1	/	2 0	1	1 3	0	-10	3	1	7	9	1	-	3 4	1 1	1.	-	3	2.5	1	
- 1	26.3 (1)	1/2	3	-	5	0	4	2	2	Of Contract	1	2 :	2 6	/	2	3	1	0	0	-7	9	1	-	-	1 3	1.	+	2	2.5	/	Dodder
4	26.3 (2)	12	2	A	5	1	1	2	2	1	1	21:		1	2	3	7	1	5	7	9	1	-	3 4	1 2	1.	-	3	2.5	1	Dodder
	27.6	0 7	3	4	5	/	1	2	3	1	1	2 3	1	1	2	3	1	3	1	7	9	4	2	3 /	1 2	1.	-	2	2.5	1	Dodder
	33.1 (1)	10	3	4	5	0	1	5	2	0	1	2 :	0	1	2	3	1	3	1	7	9	1	2	3 6	1/	1.	-	2	2.5	1	Dodder
	33.1 (2)	1 2	3	4	5	0	1	1	50	0	1/		3 0	1	2	3	2	33	1	7	9	1	2	3 4	1 5	1.3	-	2	2.5	/	Dougei
	33.1 (3)	1 2	3	4	5	0	1	2	3	0	1	-	3 0	1	2	3	1	3	1	7	9	1	2	3 4	1/	1.	+	-	2.5	1	
	33.1 (4)	1 2	3	4	5	0	1	2	1	0	1	,	3 0	2	2	3	1	3	1	7	9	1	2	3 /	4 9	1.	-	-	2.5	2	
1	36.4	12	3	4	5	0	1	2	3	0	1	2 3	1	1	2	3	1	3	7	7	9	1	2	3 /	4 2	1.5	-	2	2.5	1	Dodder
	40.4 (1)	12	3	4	5	0	1	1	3	0	1	1	3	1	2	3	1	3	8	7	9	1	2	3 4	1/	1.5	+	~	2.5	1	Dodder
1	40.4 (2)	12	3	4	5	0	1	1	3	0	1	1	3 0	1	2	3	1	3	8	7	9	1	2	3 4	1/	1.3	-	2	2.5	1	
	40.4 (3)	1 2	3	4	5	0	1	1	3	0	1/	1	3 0	1	2	3	1	3	8	7	9	1	2	3.4	1 2	-	-	-	2.5	6	Dodder
	40.4 (4)	1 2	3	4	5	1	1	2	3	6	1	2 3	3 0	1	2	3	1	1	5	7	9	1	2	8	4 5	1.5	-	2	2.5	3	
	40.4 (5)	1/2	3	4	5	0	1	1	3	0	1	1	3 0	1	2	3	1	3	7	7	9	1	2	3 4	7 2	1.5	+	2	2.5	1	Dodder
	46	12	3	4	5	0	1	1	3	0	1	1	3 0	1	2	3	1	3	1	7	9	1	2	3 2	1/	1.5	-	2	2.5	1	Dodder
	48.7	12	2	Δ	5	1	1	7	3	0	1	2 :	2 10	1 7	2	5	1	,	-				2	-	. 1	1.3	+	2	2.5	1	Dodder

Annual Compliance Assessment Report

Monitoring Results

ate:	9-10 e/s: AH	2	-	(5	2	_																											Population 1 Transect 2
Transect	Tree No.			Dust Rating					Fruit				Mature				Immature				Crown Density					Dead Branches				Criowii	Growth		Comment
1.2	F. (14)	Negligible	Low	Moderate		Extreme	Absent	Scarce	\sim	Abundant		Scarce	Common	Abundant	Absent		Common		Very Sparse	- 1	Average	Dense	Very Dense	Most of Crown (Main & Small)	Part of Crown (Main & Small)		 Part of Corwn (Terminal Only) 	No Dead Branches	Severe	Moderate	Slight	IN.	
1-2	5.6 (1)	1	2	3	4	5	0	1	2	1	0	1	1	3	0	X	2	3	1	33	5	/	9	1	2	3	4	/	1.5	2	2.5	-	Dodder
	5.6 (2) 8.8	1	2	3 0	4	5	0	1	1	3	0	1	2	3	0	1	2	33	1	33	1	7	9	1	2	3	4	1	1.5	2	2.5	- 7	Dodder
-		1	2	-	-	5	-	1	2	1	0	1	4	2	0	1	2	-	2	-	1	7	9	1	2	3	4	1	1.5	2	2.5	-	Dodder Dodder
H	14.2 (1) 14.2 (2)	1	2	3	4	5	0	1	12	0	0	1	6	3	0	6	2	33	7	3	1	7	9	1	2	3	4	1	1.5	2	2.5	-	Dodder
H	17.8	1	2	7	4	2	0	1	2	12	0	+	2	2	0	1	3	3	1	3	1	7	9	7	2	3	4	P	1.5	2	2.5	+	Dodder
1	24.5 (1)	/	2	0 33	4	5	0	1	2	1	0	1	2	1	1	2	2	3	1	3	1	7	9	1	Z	3	4	1	1.5	2	2.5	- /	
1	24.5 (2)	/	2	2	4	5	0	4	1	3	0	1	5	3	1	7	2	3	1	1	5	7	9	4	2	CA.	4	6	1.5	2	2.5	_	
1	24.5 (3)	7	2	3	4	5	0	1	7	3	0	1	7	3	0	7	2	3	1	3	7	7	9	1	2	3	4	5	1.5	2	2.5	-	
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Annual Compliance Assessment Report

Monitoring Results

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Transect	Tree No.			Dust Rating					Fruit				Mature			Immotire					Crown Density					Dead Branches				Crown	Growth	T Company		Comment
		Negligible	Low	Moderate	High	Extreme	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense	Most of Crown (Main & Small	Part of Crown (Main & Small)	Part of Crown (Small Only)	Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	Slight	0	Nil	
1-3	1.4	1	2	3	4	5	0	1	1	3	0	1	1	33	Ω	1	2	3	1	3	7	7	9	1	2	3)	4	8	1.5	2	2.5		1	Dodder
	24	1	2	3	4	5	0	1	2	1	0	1	2	3	0	V	2	3	1	3	8	7	9	1	2	3	4	1	1.5	2	2.5	-	1	Dodder
	26.1 (1)	1	2	3	4	5	0	1	1	3	0	1	1	3	1	1	2	3	1	3	Z	7	9	1	2	3	4	1	1.5	2	2.5	5	6	Dodder
	26.1 (2)	1	2	3	4	5	0	1	1	3	0	1	2	3	0	1	2	3	1	3	Z	7	9	1	2	3	4	1	1.5	2	2.5	5	1	Dodder
	26.1 (3)	2			11/2				X	1/2	11/1				1			1/2	2	1		1					1	1				4	1/2	Dead
	27.7 (1)	1.	2	3	4	5	8	1	2	3	0	1	2	3	B	1	2	3	1	1	5	7	9	1	2	3	4	1	1.5	2	2.5	-	Z	Dodder
	27.7 (2)	1	2	3	4	5	0	1	1	3	0	1	2	3	0	7	2	3	1	1	5	7	9	1	2	3	4	1	1.5	2	2.5		1	Dodder
	32.7 (1)	1	2	3	4	5	0	2	2	3	0	1	2	3	1	1	2	3	1	3	1	7	9	1	2	3	4	1	1.5	2	2.3	-	è	leaves browning/eyin
	32.7 (2)	1	2	3	4	5	0	1	2	3	0	Z	2	3	1	1	2	3	1	3	1	7	9	1	2	3	4	1	1.5	2	2.5	-	2	
	34.4 (1)	1	2	3	4	5	0	1	2	3	0	1	2	3	0	2	2	3	1	3	8	7	9	1	2	3	4	6	1.5	2	2.5		1	
	34.4 (2)	1	2	3	4	5	0	1	1	3	0	1	1	3	0	1	2	3	1	3	7	7	9	1	2	3	4	1	1.5	2	2.5		1	
	35.1	1	2	3	4	5	1	1	2	3	6	1	2	3	1	1	2	3	1	3	1	7	9	1	2	3	4	6	1.5	2	2.5	5	6	
	38.7	1	2	3	4	5	0	1	1	3	0	1	1	3	1	1	2	3	1	3	1	7	9	1	2	3	4	1	1.5	2	2.5	5	6	
	47.3 (1)	1	2	3	4	5	0	1	1	3	0	1	2	3	0	1	2	3	1	3	1	7	9	1	2	3	4	1	1.5	2	2.5	5	1	
	47.3 (2)	1	2	3	4	5	0	1	2	3	0	1	2	3	1	1	2	3	1	3	1	7	9	1	2	3	4	/	1.5	2	2.5		1	
	47.3 (3)	1	2	3	4	5	0	1	1	3	0	1	1	3	0	1	2	3	1	3	1	7	9	1	2	3	4	1	1.5	2	2.5	5	1	
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Annual Compliance Assessment Report

Monitoring Results

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Annual Compliance Assessment Report

Date: Name	9-1 /s: A	H	- 1	5	3_																													Population 1 Transect 5	
Transect	Tree No.			Dust Rating					Fruit				Marine			Immatiiro	arai				Crown Density					Dead Branches				Crown	Epicormic	Glowal		Comment	
		Negligible			High			Scarce	ni.										Very Sparse			Dense	Very Dense	Most of Crown (Main & Small)	Part of Crown (Main & Small)		$\overline{}$	No Dead Branches	Severe	Moderate	Slight		Nil		
1-5	24.2	1	2	50	4	5	0	-	1	3	0	1	1	33	0	1	2	3	1	93	2	7	9	1	2	3	4	1	1.5	2	2.			Dodder	
-	30.1 44.1	3	2	3	4	5	0	-	-	6	0	1	2	3	0	1	2	3	1	3	X	7	9	1	2	3 3	4	1	1.5	2	2.			Dodder Dodder	
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Annual Compliance Assessment Report

11.7 (1)	T1-6 4.8 11.7 (1)	Transect	Tree No.			Dust Rating	,			T	Fruit	Т		Т	Mature			1	amagan				Crown Density					Dead Branches			,	Crown	Growth	T	Comment
11.7 (1)	11.7 (1)			Negligible	Low	Moderate	High	Extreme	Ahsent	ADDELII.	Common	Abundant	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense		Part of Crown (Main & Small)	Part of Crown (Small Only)	Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	Slight		
11.7 (2)	11.7 (2)	Т1-6		14	11/2	1/2	11/	1/2	20	2/	X	1/2	X	1/2	1/2					11/2	11/2													1	
13.1	13.1			/	-		-	-	-	-	-	-	100	-	2	_	100	1	2	30	1	3	/	7	-	1	2		4	/				1	
19.4 (1)	19.4 (1)			1	2	2	4	5	0	1		3	-	-	1	~	~	1	2	3 (5	1	3	1	/	-	1	2		4	1			_	1	
19.4 (2)	19.4 (2)			1.	4	0	4	2	0		2	1	-	1	1	-	0	1	2		Τ,	3	1	1	9	1	2	Н	4	15		Н	-	15	
21.6 (1)	21.6 (1)			1	-	-	4	1	+	+	2	1	-	1	3	6	0	1	2		4	5	<i>f</i> =	7	9	1	Z o	-	4	2	_	-	_	1	And the second s
21.6 (2)	21.6 (2)	- 31		1	2	-	4	6	0	-	19	10	۳	-	2	2	0	1	2	2	1	3	1	7	-	4	2	-		1		-		1	
23.1	23.1			1	2		4	2	70	1	1	2	-	1	2	~	1	1	2	3	1	2	1	7	-	1	2	\vdash	4	4		Н		1	
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Annual Compliance Assessment Report

Monitoring Results

Date: Name	9-1 e/s: At	4	>	1	(8																												Population 1 Transect 7
Transect	Tree No.			Dust Rating					Fruit				Mature				Immature				Crown Density					Dead Branches				Crown	Epicormic	II MOID		Comment
		Negligible	Low	Moderate	High	Extreme	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense	Most of Crown (Main & Small)	Part of Crown (Main & Small)	Part of Crown (Small Only)	Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	Slight		NE	
1-7	13.5	Z.	2	m	4	5	0	1	2	Z	0	1	1	S	0	1	2	3	1	3	1	7	9	1	2	3	4	8	1.5	2	2.5		Z	
	15.5	1	2	3	4	5	0	1	2	3	0	4	2	3	0	1	2	3	1	3	1	7	9	1	2	3	4	Z	1.5	2	2.5	_	7	
	23.6	Ĺ	2	3	4	5	0	1	2	1	0	1	1	3	0	1	2	3	1	3	7	7	9	1	2	3	4	1	1.5	2	2.5	-	1	
	28.5 (1)	1	2	3	4	5	0	1	2	Z	0	1	2	8	0	1	2	3	1	3	7	7	9	1	2	3	4	1	1.5	2	2.5	_	6	
	28.5 (2)	1	2	30	4	5	Q	1	1	3	0	1	1	3	0	1	1	3	1	3	1	7	9	1	2	3	4	1	1.5	2	2.5	-	1	
	31.4	1	2	3	4	5	0	1	1	3	0	1	2	3	0	1	2	3	1	3	1	7	9	1	2	3	4	1	1.5	2	2.1	-		Dodder
	33.7 (1)	1	2	3	4	5	0	1	2	3	0	1	2	3	6	1	2	3	1	3	6	7	9	1	2	3	4	6	1.5	2	2.5	_		Dodder
	33.7 (2)	1	2	33	4	5	0	1	1	3	0	1	1	3	0	Z	2	3	1	3	15	7	9	1	2	3	4	8	1.5	2	2.5	-	1	Dodder
	36 (1)	1	2	572	4	5	0	1	1	3	0	6	2	3	0	1	2	3	1	3	Z	7	9	1	2	3	4	7	1.5	2	2.5	-	ß	
	36 (2)	1	2	3	4	5	0	1	2	1	0	1	7	3	0	V	2	3	1	3	1	7	9	1	2	3	4	7	1.5	2	2.5	5	-	Dodder
	38	11/2		111		1/2		1/2	X	1//	1/2	1/2			2	111		1	1/2				22			1/2	1/2					4	1/2	Dead
	46.4 (1)	1	2	3	4	5	8	1	2	3	1	1	2	3	1	1	2	3	1	3	1	7	9	1	2	3	4	6	1.5	2	2.5	_	1	
	46.4 (2)	1	2	3	4	5	0	1	2	3	0	1	2	3	2	1	2	3	1	1	5	7	9	1	2	3	4	6	1.5	2	2.5	_	10	Dodder
	46.4 (3)	1	2	3	4	5	0	1	1	3	0	1	1	3	0	1	Z	3	1	3	1	7	g)	1	2	3	4	1	1.5	2	2.5		6	
	46.4 (4)	/	2	3	4	5	0	1	1	37	0	1	1	3	/	1	2	3	1	3	1	17	9	1	2	3	4	P	1.5	2	2.5		1	
	46.4 (5) 47.9	/	2	20, 00	4	5	0	1	1	3	0	7	1	3	1	1	4	3	1	1	5	1	9	1	2	3	4	5	1.5	2	2,5	_	2	
		<u> </u>	2				0	7	1	3	0	1	-	3	1	4	2	3	1	3	/	7	9	1	2	3			1.5	2	2.5	-	,	
-	49.4	1	2	3	4	5	0	1	1-	3	O	1	1	3	1	1	2	3	1	3	1	1	9	1	2	3	4	15	1.5	2	2,5	5	1	
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Annual Compliance Assessment Report

2-1 4.1 (1)	Transect	Tree No.			Dust Rating					Fruit				IMature				Immature				Crown Density					Dead Branches				Crown	Epicormic	Town		Comment
4.1 (2)			Negligible	Low	Moderate	TEST	Extreme	Absent	Scarce	Common	Abundant	Absent	Scarce	Соштоп	Abundant	Absent	Scarce	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense	Crown (Main &	Crown (Main &	Crown	Part of Corwn	_	_	Moderate			Nil	
4.1 (3)	2-1		7	/2	3	4	5	0	1	2	3	0	1	2	3	0	1	3	3	4	3	100	V	9	I.	50	.3	_		_	2		-	1	
8.9 (1)			7	1	7	4	5	0	1	Z.	15	0	1	12	B	0	1	12	5	1	3	5	1	9	1.	2	3	4		_	2		_	2	re tag/texta July 18 - N 4
8.9 (2)	-		20	72	77	4	5	0	1	2	3	0	1	2	3	N	1	12	1	1	2	N.	5	7	2	2	2	4	3	_	2	-	-	Z	
14.3			7	2	3	A.	2	o o	4	2	1	0	1	K.	1	0	1	2	2	1	3	5	1	9	1	4	2.	4	2	-	2	-	-	E.	/
19 6 2 3 4 5 0 1 7 3 0 1 7 3 0 1 7 3 1 3 7 7 9 1 2 7 4 5 1 5 7 2 5 7 Dodder 7 22.6 7 2 3 4 5 0 1 7 3 3 0 1 7 3 1 3 5 7 9 1 2 3 4 5 2 2 5 7 Dodder 7 26 (1) 1 2 3 4 5 0 1 7 3 3 0 7 2 3 0 7 2 3 1 3 7 7 9 1 2 3 4 7 1 5 2 2 5 7 Dodder 7 26 (2) 1 2 3 4 5 0 1 7 2 3 0 7 2 3 0 7 2 3 1 3 7 7 9 1 2 3 4 7 1 5 2 2 5 7 Dodder 7 30.5 (1) 1 2 3 4 5 0 1 2 7 0 1 2 3 0 7 2 3 1 3 7 7 9 1 2 3 4 7 1 5 2 2 5 7 Dodder 7 30.5 (2) 1 2 3 4 5 0 1 2 7 0 1 2 7 0 1 2 3 1 3 5 7 9 1 2 3 4 5 1 5 2 2 5 7 Dodder 7 30.5 (3)	-		ŕ	2	2	4	2	2	4	3	2	10	7	9	3	0	1	10	3	là	3	2	7	2	+	6	3	4	2	400	3	_	-	7	Dadday /
22.6	1		1	5	0	A	2	0	4	1	13	0	1	2	2	0	1	79	2	1	2	2	5	D V	¥.	0	2	7	5		12	-	-		
26 (1)	1		7	5	7 00	14	15	0	1	1	3	0	T.	1	3	Ž	1	2	10	1	3	5	9	a	1	0	2	à	1	_	2		-	1	Dodderv
26 (2)	- 1		1	2	3 50	A	5	0	1	10	3	0	22	4	7	n	D/	5	2	Ĥ	3	2	4	0	7	0		a	E/	/	2	-	_	0	Dodder /
30.5 (1) 1 2 3 4 5 0 1 2 7 0 1 2 7 0 1 2 3 1 3 5 7 9 1 2 3 4 5 15 2 25 7 2 3 2 3 3 3 5 7 9 1 2 3 4 5 15 2 25 7 2 3 4 5 15 2 2 5 7 2 5 7 2 3 4 5 15 2 2 5 7 2			1	2	7	4	r,	Ó	1	15	3	D	2	2	77	8	1	7	3	î	3	3	7	g	1	7		4	5	_	5	_	$\overline{}$		
30.5 (2)	- 1		1	2	3	4	5	0	1	15	1	0	1	Ð	1	0	1	2	3	î	3	5	1	9	7	5	3	à.	1	_	9		+	ARC.	/ Country
30.5 (3)			7	2	3	4	5	0	1	2	-	0	1	1	3	0	1	2	3	1	3	V	7	9	1	12	1	4	5	_	2		-	٧.	
35.4														111																/////					Dead /
46.8 (2) Dead 46.8 (3) 4 2 3 4 5 0 1 1 3 3 0 1 2 3 1 3 2 7 9 1 2 3 4 4 1 1 5 2 2.5 2	- 1	35.4	4	2	3	4	5	0	1	2	Y	Ó	1	2	(3)	0	V	2	3	1	3	5	V	9	1	0	07	4	V	15	2	2.	4	-	,
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		46.8 (2)	\mathscr{U}																				\mathscr{U}		%		\mathbb{Z}								Dead
50 2 3 4 5 0 2 3 0 6 2 3 6 1 2 3 1 3 7 9 1 2 3 4 9 1 5 2 2 5		46.8 (3)	4	12	3	4	5	0	1	V	3	P	V	2	3	Ū	à	1	3	1	3	1	7	9	1	2	73	4	U	15	2	, ci	5	1	
		50	d	2	164	4	5	0	y	1	3	0	U	2	3	4	1	2	3	1	3	5	7	9	1	2	3	4	5	1.5	2	2	3	0	
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Annual Compliance Assessment Report

Monitoring Results

2-22 15.6 (1)	Transect	Tree No.			Dust Rating		_			Fruit	ī			Mature			on the many	unillatule Tuningtole				Crown Density			1)		Dead Branches				Ciowin	Growth		Comment
15.6 (2)			Negligible	Low	Moderate	High	Extreme	Absent	Scarce	Соттоп	Abundant	_	Scarce	Саттоп		Absent		Common	Abundant	Very Sparse	Sparse		Dense	Very Dense	\equiv			Part of Corwn	_		Moderate	Slight		
20.8 (1)	2-2		1	2	CO 8	4	5	0	2	8	3	-	4	2	177	0:	V	2	3	1	3	V	7	9	1	2	3	_	_	_	2	-	-	
20.8 (2) 26.7		C-5300	1	-	70.		5	à	100		n m		1	2	u u	8	1	2	UNI CA	1	20 1	5	7	9	1	2	7	1	1	- 2	2		1	
30.5	()									W																							W	Dead
36			1	2	3	4	5	0	+	+	3	_	-	_	-	0	V	3	-	1	-	5	1	9	1	3					2	_	9	
37.8 (1) 1 2 3 4 5 0 0 2 3 0 0 2 3 0 1 2 3 1 3 0 7 9 1 2 3 4 7 1.5 2 2.5 8 Dead			1	2	60	4	5	0	-	100	-		1	-		0)	1	1	_	1	30	V	7	9	1	2	3	4			2	-	1	/
37.8 (2) Dead			4	É	3	4	5	10	10	12	13	•	1	5	3	0.	4	2	3	1	3	8	2	9	1	2	3	4	3	-11	2	-46	18	
				11	7/	77	17	2	2	1	2	2	00	1	3	1	111	1	3	//	7	2				1	1		4	1111	00	7/11	10	D1
			9		1/2	1//	1	1/2	1/2	1/2	1/2	0	1/2	1/2	22	22	12	4	2/2	1/2	4	4	4	4	24	24	4	7	4		1/2		7/2	Dead
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Monitoring Results

-	e/s: A L			_			_			_	Т		1				_		1	_	3.5	_			_			1			_	_	Transect 1
Transect	Tree No.	5		Dust Rating					Fruit			1	- Mature				Immature				Crown Density					Dead Branches			-0.00	Crown	Growth		Comment
		Negligible	Low	Moderate	High	$\overline{}$	-	-	Common	115	-	Scarce		4	_	Scarce		-	Very Sparse	Sparse	Average	Dense	Very Dense	Most of Crown (Main & Small	Part of Crown (Main & Small)	Part of Crown (Small Only)	Part of Corwn (Terminal Only)		Severe	Moderate	Slight		Nil.
3-1	1.9	1	2	3	4	5	0	-	12	+	-	-	2	3	0	1	2	3	1	3	6	7	9	1	2	3	4	1	1.5	2	2.5		1
- 1	3.8	7	2	3	4	5	0	+	12	3	(-	12	3	0	1	2	3	1	3	1	7	9	1	2	3	4	15	1,5	2	2.5		3
-	5.3 (1)	4	2	3	4	5	0	+	2	1	0	-	1	3	0	4	2	3	1	3	1	7	9	1	2	3	4	Z	1.5	2	2.5		3,
- 1	5.3 (2)	4	2	3	4	5	0	1	13	13	(+	1	3	0	/	2	3	1	3	5/	7	9	1	2	3.	4	1	1,5	2	2,5	-	1
- 1	9.2	1	2	3	4	5	0	1	14	177	0	-	2	3	9	1	2	3	1	3	0	7	3	1	2	3 40	4	1	1.5	2	2.5		3
1	17 18.5	1	2	3	4	5	0	-	12	93	٠	**	2	3	0	1	2	3	1	3	1	7	27 6	1	2	2	4	1	1.5	2	2.3	-	
H	19.2	1	5	3	4	5	0	1	2	3	1	2 2	2	3	7	7	2	3	7	2	5	7	9	1	2	0	4	1	1.5	2	2.5		
ł	42.7		2	3	4	5	0	1	1	3	(1	2	3	0	1	2	12	4	2	2	7	9	4	2	0 00	4	0	1.5	2	2.5		2
ŀ	47.7 (1)	1	2	7	4	5	0	1	2	3	-	-	2	3	1	1	2	3	1	1	5	7	0	1	7	2	1	1	1.5	2	2.1	-	2
ł	47.7 (2)	1	2	3	4	5	0	7	1	1 3	(-	1	7	0	1	2	3	1	3	4	7	9	1	2	7	4	5	1.5	2	2.5		3
1	50 (1)	1	2	3	4	5	0	1.	1	3	0	-	1	3	D	T	2	3	1	3	7	7	9	1	2	3	4	1	1.5	2	2.5	_	1
1	50 (2)	1	2	3	4	5	0	+	2	+	0	+	1	3	0	3/	2	3	1	3	1	7	9	9	2	7	4	1	1.5	2	2.5		7
1	50 (3)	7	2	3	4	5	0	+	2	1	(+-	1	3	O	1	12	3	1	*	1	7	9	1	2	3	4	ō	1.5	2	2.5	_	6
- 1	50 (4)	1	2	3	4	5	0	1	2	2	(1	1	3	0	1	7	3	1	3	2	7	9	1	2	3	4	6	1.5	2	2.5		2
	50 (5)	1	2	3	4	5	0	1	1	3	(1	1	3	0	1	2	3	1	3	1	7	9	1	2	3	4	1	1.5	2	2.5	-	3
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Annual Compliance Assessment Report

Monitoring Results

Table Tabl	Vate: Name	9-10 /s: Al-	1	1.	7	_								_																					Population 3 Transect 2
73-2 2.4 (1)	Transect	Tree No.		4	Dust Rating					-Fruit				Mature				Immatiire	a miniating				Crown Density					Dead Branches			·	Crown	Growth		Comment
2.4 (2)			Negligible	_		-	_	Absent	HUSEIII.	Scarce	Common	Abundant		Scarce	_	_		Scarce	Common		Very Sparse	Sparse	Average	Dense		_	Part of Crown (Main & Small)				Severe	Moderate	Slight		
5	3-2		1	_		_	-	-	_	1	2/	4	_	1	_	_	_	Y	2		1	-	8	7	-	_	-	-	-	-		-			
7.2			4	2	3	4	5		1		2	3	0		2	3	7	1	2	3	$\frac{1}{2}$	3	0	7	9	7/	2	3	4		1.5	2	2.5	W	
36.9			1	2	2	1	5	2/2	4		4	2	4	7	24	2	4	1	2	3	1	1/2	7	7/	0		2	3	1	5	115	2//	2.5	4	Dead
40.2 7 2 3 4 5 0 1 2 7 0 1 7 3 0 7 2 3 1 3 7 7 9 1 2 3 4 7 15 2 2.5 7	- 19		1	-	-	-	-	-	+	-	-	7	-	_	_	_	_	$\overline{}$	1	-	-		_	7	-	1		-	-	/		-			2
			1	2	-	-	5	0		1	2	1	O			-	\neg		2		1			7	9	1	2	3		1					
			1	2	3	4	5	0		1	2	6	0	_	_	3	_	1	15	3	1	3		1	9	1	2	3	4	1	_	2			
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Monitoring Results

Date: Name	9-10 e/s: At	H	-	(5	2																												Popul Trans			
Transect	Tree No.			Dust Rating					Fruit			4	Mature			Oziitemen]	miniature				Crown Density					Dead Branches			-Colon	Crown	Epicormic	Growth			Comment	
		Negligible	Low	Moderate		Extreme	-	Scarce	Common	-	-	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Very Sparse	-	Average		-	· Most of Crown (Main & Small)	Part of Crown (Main & Small)	Part of Crown (Small Only)	· Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate		a garage	NI.			
3-3	5.5	Z	2	3	4	5	0	1	1	3	0	1	1	3	0	/	2	3	1	3	1	7	9	1	2	3	4	15	1.5	2	2.	_	1	_		
	6.9 (1)	1	2	3	4	5	0	1		3	0	1	2	33	0	1	2	3	1	3	1	7	9	1	2	3	4	1	1.5	2	2.	-	3/			
	6.9 (2) 7.4	1	2	9	4	5	0	1	1	3	0	7	2	3	0	1	2	00 00	1	3	1	7	9	1	2	7	4	1	1.5	3	2.		-	-		
	8.4	7	2	0	4	5	0	1	1	3	0	2	7	0 00	0	1	2	00	1	D)	1	7	9	1	2	0	4		1.5	2	2.	_	2	-		-
	10.4	1	2	3	4	15	0	1	2	3	2	1	2	3	0	1	2	3	1	2	6	7	9	1	2	3	4	3	1.5	2	2.	_	2			
	23.3	1	2	3	4	5	0	1	1	3	0	1	1	33	0	1	2	3	1	3	5	1	9	1	2	3	4	1	1.5	2	2.	_	1			
	44.8	1	2	3	4	5	O	1	2	1	0	1	2	1	0	7	2	3	1	3	8	7	9	1	7	m	4	6	1.5	2	2.	_	/			
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Annual Compliance Assessment Report

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Iransect	Tree No.			Dust Rating				,	Fruit			Maturo	Marine			oziitemail.	IIIIII arnie				Crown Density					Dead Branches			Contract	Enicormic	Growth			Comment
1-2	15.6	Negligible	Low	Moderate	High	Extreme	Absent	Scarce	Common	Abundant	Absent	Scarce	Соттол	Abundant	Absent	Scarce	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense	Most of Crown [Main & Small]		Crown	t of C	No Dead Branches	Severe	Moderate	Slight			inable to ID/ not tagged
	16.2 (1)	X	2	93	4	5	0	X	2	3	0	X	2	B	X	1	2	3	1	3	X	7	9	1	2	3	1	X	1,5	1	2.5	1	X	
	16.2 (2)	X	\tilde{Z}	3	À	5	X		90	3	X		2	3	X	1	2	3	1	3	X	7	ğ	1	2	3	4	X	15	1	7.5	2	V	
	19.8					%			\mathscr{U}	W	\mathscr{D}								%													X	u	inable to ID/ not tagged
	20.3					2	%	\mathscr{U}											8													X	u	inable to ID/ not tagged
	23.4	1				\mathscr{U}												%	2	1	2											X	Ju	inable to ID/ not tagged
	23.7	X	2	3	4	5	X	1	2	3	X	1	2	3	X	1	2	3	X		5	7	9	1	0	X	4	5	X	-1	2.5		3	
	25					Ø		\mathscr{U}			\mathbb{Z}	2	2		2		24		%									4				1	u	inable to ID/ not tagged
	25.7			\mathscr{U}		Ø	Ø				\mathbb{Z}	2							2									4				X	D	Dead
	31.6					2									4				2		2		%									X	u	inable to ID/ not tagged
J	32.9 (1)	X	2	3	4	5	D	Х	2	3	0	X	2	3	X	1	2	3	1	3	X	7	9	1	2	3	4	X	1.5	2	2.5	1	ĶΙο	Oodder
	32.9 (2)		4	24	24	2				%				4	4	4		4	%	4			4				4	4				X	Ju	inable to ID/ not tagged
	33.6					\mathbb{Z}	\mathbb{Z}			\mathbb{Z}	2	2	1/4				1/4	24	2	2	1/4		1/2		14	X	2	4				2	u	inable to ID/ not tagged
	34.3 (1)	K	2	3	4	5	Ω	Х		3	0	X	2	3		X	2	3	1		5.	X	9	1	2	9	4	X	1.5	2	2.5	0	ΧĮD	Oodder
ч	34.3 (2)	K	2	3	4	5	Ø		X	3	0	X,	2	3	X	1	20	3	10	3	X	7	ij	1	2	ą.	4	X	1.5	2	2.5	0	ΧĮD	Oodder
	34.3 (3)	X		3	4	5	Ŭ	,,,	X	3	0	X	2	3	X	1	2		1	3	X	7	9	I	2	3	4)	4	1.5	2	2.5	1		Oodder
1)	35.4	14		1		1	2		//		1	2	14	4	4	24	1/4	22	2	12	4	2	2	2	2		X	4				1	u	inable to ID/ not tagged
	36.2 (1)	X	2	3	4	5	D.	1	2	X,	0	I	2	X	Д	4	2	3	1	8	X	7	9	1	Z	3	4	¥	1.5	2	2.2	D		Oodder
1	36.2 (2)				4	5	0	1	//	\mathcal{L}	0	7	7	4		7		,			0	7	9	1	2	3		7	1.5	2	7777	1	7/	Oodder
	36.8		4	4	4	#		\mathscr{U}							4	4	4	44		44	4		4		#	X	4	4			44	X	1/2	nable to ID/ not tagged
	37.4 (1)																			***			4									X	11	inable to ID/ not tagged
	37.4 (2)											4			4		A			***							4	4				*	77	inable to ID/ not tagged
	37.4 (3) 39.2							#					4		4	A	4						4	4		A.	X	A				X	~	inable to ID/ not tagged
	43.4 (1)						\mathscr{H}	#	*	\mathscr{H}					A		4			#						X	X	4		W	44	X	***	inable to ID/ not tagged Dead
	43.4 (1)	4	24	14	111	1/2	1/2	1/2		1/2		4	4	4	4	4	44	22	1/4	4	4	1/4	9	14	1/4		4	A	15	14	11/1	*		Oodder
	43.4 (2)	0	3	3	A	E.	8	×	Λ	2	0	4	X	9	Ç	1	2	3	4	V	X	7	8	+	7	9	1	7	1.5	5	2.5	1		to popper
	43.4 (4)	1	2	3	H	1	J.	^	190	2	0	7	, Z	3		4	4	3	50	/	20	7	0	7	-	0	1	7	dit.	6	4.0	1	_	
	43.4 (4)	1	5	200	3	E.	0	7	V	19	6		5	5	/		7	7	4	3	V	IR.	0	7	3	2	1	,	1.5	77	2.9	1	71	W PORRE
	43.4 (6)	1	3	3	4	E.	Ď	1	X.	Y	8		*		V	100	3	3	7	-	7	7	0	2	2	2	A	7	15	5	0.5	E	2	DO WOUNTE
	43.4 (7)	12	3	3	X	T.	n	1	7	0	0		24	Ŋ	\forall	1	3	8	4	3	4	V	0		7	3	A	1	15	9	O E	1	1	
	43.4 (8)				11	10	7	10	110		1	1	1					11						1	1	100	2		1111	1	1111	ź	-	nable to ID/ not tagged
	43.4 (9)				\mathscr{H}			#	#	#	A	4	4	44	44	4	44	44	1	4	44	44	44	44	44	44	4	4	444	VA	444	4	-	inable to ID/ not tagged

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Monitoring Results

43.4 (10)	1	X/Z	10	X	X		A				8				\mathbb{Z}	\mathcal{X}_2	X	X	4	A	2				8	\mathscr{U}	\mathscr{U}	1			X.	X/		W	unable to ID/ not tagged
43.4 (11)			V	X	X		M	6			8				6	X/s	X	X	4	A	1	M	9		8						X	X			unable to ID/ not tagged
43.4 (12)	1		V	X	X		7		%		Ø.	%			0		Z	X				///			8	W					N	X			unable to ID/ not tagged
43.4 (13)	0	V	V	X	X		W			₩					0	V	X	X							W	▓	%				W	W			unable to ID/ not tagged
45.6	1		V	\mathbb{Z}	X			7			8					80	X	X							88	Ø.	W				W	W			unable to ID/ not tagged
46.4 (1)	X	2	73.2	V	4	5	X	Ĩ.	2	5	X	6	201	3	1	1		2	3	X	1	5	2	57	L	×		4	X	1.5	9 3	2	.5	×	Dodder
46.4 (2)	X	2	579	I	4	5	X	1	2	600	X	I	13	33	2	1	1	2	3	X	NV.	No.	7	9	1	X	H	4	×	1,5	7	3	1,5	X	Dodder -
46.4 (3)	V	-	(38)		4	5	X	1	2	200	0	7	2	3	×	4		2	3	1	8	X	7	9	1	3	3	4	X	1.5	5 5	Ų	2.5	D	49 NO
47		7	V	\mathbb{Z}	X		M				8				Ø	V	X	X		7					%			///			X	W			unable to ID/ not tagged
47.4			V	\mathbb{Z}	X		7				8				0	1	X,	X							8							W			unable to ID/ not tagged
49.5			V	X	X						%					70	X	X	7	7	7	7			Ø	W	W				Z	W			unable to ID/ not tagged
50 (1)			Ø	X	X						%				0	X)	X	X	A						8							X			Dead
50 (2)	1	2	315	F	4	5	V)	Ĭ	2	3	9	$ \underline{I} $	2	3		1	-	-	-	I	5	9	9		J.	3	3	4	9	11		-	-5	100	glodder 200
50 (3)	K	2	9	F		5	V	1	13	5	X	H	10	3	D	41		2	3	1	3	X	7	9	1	5	10	4	×	Total		l a	5	X	10 Bld.

Annual Compliance Assessment Report

late lam		2		2		- 1	8	\$					_				(7)	(1		1			/	8	*					Population 4 Transect 1
Iransect	Tree No.		2	Dust Ratin					Fruit				Mature				Dainte man	9				Crown De					Dead Bran				Crown	c Growth		Comment
4-1	3.1	Negligible	LOW	Moderate	High	Extreme	Absent	Charte	Stal CE	Commission	Abundant	Absent	scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense	Most of Crown (Main & Small)	Part of Crown (Main & Small)	Part of Crown (Small Only)	Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	Slight		ynable to ID/ not tagged
	3.5 (1)	1	2	8,545	4	.5		1	1	2	3	0.	V	2	3	V	1	Į	3	1	3	5.	.2	9	1	2	3	Ø.	1	1.5	1	2.5		6
	3.5 (2)	V	Ž	3	á	5	1			2	3.	1	I	2	3	1	1	200	500	1	33	1	7	9	1	2	7	A	1	115	1		18	1
8	3.5 (3)				\mathbb{Z}		V	W	X				2						%			W.	\mathbb{Z}		%								X	Dead
	3.5 (4)	1	2	3	4	5	X	1				0	1	2	3	1	1	2	3	1	1	5	7	9	1	2	3	4	1	15	1	2,5	U	Now tag oit 19
	6.7	14					1	1/2	20	2	4	2	2	4	4	1			1/2		00	2		1	1/2			111	1/2				1	unable to ID/ not tagged
	8.9 (1)	1	2	77	77	1	1	1				1				1	1	7	-	1	3		7	5	1	7	1	4		,,,,,	1	,,,,	1	Des 2 detach!
	8.9 (2)		4	4			K	X	*	X	4	X	4	4	4	4	4	4	2				2						2				X	Dead
	8.9 (3)		4				K	X	X	X	X	4	4	4	4	4	4	4						4			4	4					X	Dead
	8.9 (4)	14	100	2	1	1/2	1/2	1/2	24	24	4	4	4	4	4	4	4		1/2	1	1	14	<i>[22</i>]	1/2				12	1/2				14	Dead
	8.9 (5)		7/	-	//	1				2			7			7		77	77	,,,	///	1	7	9	//	7	7/	7/	7	7111	1	m	1	
	8.9 (6)			44	7		V	X	X	X	X	X	4		4		4	4					\mathscr{U}	#	$^{\prime\prime\prime}$								X	Dead
	8.9 (7)		#	4	#		K	X	X	X	4	4	4	X	4	4	4	4	***************************************		#			4	%	#	#	#					X	Dead
	8.9 (8)		***************************************		#	W	V	*	*	48	4	#	4	A	4	4	4	#	#		\mathscr{A}		\mathscr{U}	#	#	#	#	#					4	Dead
	8.9 (9)		H					¥	*		4	4	4	A	4	4		4	#			#	#		$^{\prime\prime}$	*	***************************************	#					X	Dead
	8.9 (10)		<i>#</i>					X	*	4	4	X.	X	X	A	***						%			$^{\prime\prime}$								X	Dead
0.0	8.9 (11)						K	X	2	X	X	X	X	A	4	4								*	#			#					X	Dead
31	8.9 (12) 8.9 (13)				//		V	X,	X	X	X	X	4	X	4	4					***		%	%				#					X	unable to ID/ not tagged
1	8.9 (14)		****			6	B	X	*	X	4		*	#	4	A		$^{\prime\prime}$					\mathscr{H}	#		#	*	*	*				X	unable to ID/ not tagged unable to ID/ not tagged
	8.9 (15)					6	B	X	*	X	4		X	X	4			1					*	#	*	#	*	2					X	unable to ID/ not tagged
	8.9 (16)						V)	X	X	X	X		X	X	A																1		X	unable to ID/ not tagged
	8.9 (17)					Ø	V.	1	X			*	X	X	A	A	A																X	unable to ID/ not tagged
-	8.9 (18)							V	X				X	X	A	A	A																X	unable to ID/ not tagged
	9.6						V	V	*	W.	X				A	A																	X	unable to ID/ not tagged
	10.9 (1)					0		V	X				X	X	A																		X	Déad
	10.9 (2)	1	2	3	A	5	0		1	1	1		1	1	1	2	"	2	3	1	3	5	1	8	1	2	3	4	1	1.5	1	2.5	1	1
	10.9 (3)						0	V	X	X	X	X		K																		11/1/	X	unable to ID/ not tagged
	10.9 (4)						V	V	X,		X																						X	unable to ID/ not tagged
	22.1						V	V	X		X		X																				X	unable to ID/ not tagged
	23.7 (1)		2.	100	Ø	5	q.		1	2	T	1	1	2	3	1	1	1	300	1	91	1	7	X	Ī	2	D.	ū	1	25	2	27	1	
	23.7 (2)	1	Ž.	3	2	127	0	1	1	8	3	į,	1	Ş	3	1		3	4.63	1	3	5	V	1	Ō	2	300	Ą	V	1.5	2	2.5	Ü	
	23.7 (3)	1	1	9	375	929	Ō	1	V		7)	1	2	2	1	zi.	2	3	1	3	5	1	9	Z.	FIG	703	4	1	7.5	2	2.5	1	1
	23.7 (4)	1	5	3	4	5	0	1	1	Y	3	o ji		V	3	1		170	100	1	3	V	7	9	1	5.5	9	4	4	1.5	107	2.8		1
	23.7 (5)			7			1	X.	X		X	X	W	X	A	1	7						13			111	111	<i>(1)</i>			1//	11/1/	X	unable to ID/ not tagged

Annual Compliance Assessment Report

m	: 28 e/s: 12	-	~	, .	1	0											(2		C	7			1	8	3							Population 5 Transect 1
Hallseet	Tree No.			Dust Rating					Fruit				Mature				Immature				Crown Density					Dead Branches				Epicormic	Growth		Comment
		Negligible	Low	Moderate	High	Extreme	Absent	Scarce	Common	Abundant	Absent	Scarce	Соттоп	Abundant	Absent	Scarce	Comman	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense	Most of Crown (Main & Small)	Part of Crown [Main & Small]	Crown (Small On	Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	Slight		
-1	0.9					1/2	1/2	X	1/2	X/Z						12	12	1									4	4					Unable to ID/not tagged
	1.2	1	2	3	4	5	0	1	1	13	0	V	2	ă	ý	1	2	3	1	3	V	7	9	1	2	3	4	1	15	1	25	C	6odder /
	1.8				1	1/2		W	X	X				12	//			1	1		24				10		2	2				1	Unable to ID/not tagged
	2.2 (1)	1	13	Por	4	5	0	1	12	3	d	1	2	3	0	1	1	3	1	3	V	7	Ď	1	2	3	Į.	4	15	L	2.5	V	Modder
	2.2 (2)		2	3	4	5		1	1	3	1	1	3	3	Ū	V	2	3	U	3	D		9	1	2	3	4	4	1.5	1	25	U	dodday
	2.8	1/2	1			1/2	V	X/z	X/z	1/2	1/2	1/2			//	1		2	1				1/2	9				4				1	Unable to ID/not tagged
	3.2 (1)	/	7	70	4	5	×	1	12	3	1	Ī	7	3	1	2	2	3	1	0	5	7.	p	1	2	3	4	1	15	1	2.5	1	Dodder/
	3.2 (2)	M	2	3	4	5	0	3	1	3	0	V	2	3	8	1	9	8	1	3	5	1	9	1.	2	3	4	1	1.5	1	2.5	1	Dodder/
	6.2	1			2			X	X	X					%	\mathscr{U}	\mathscr{U}	%	%					2						M		W	Unable to ID/not tagged
	6.7 (1)		Z	3	4	E	ą.	H	1	3	Ū	I	9	3	3	1	(4	3	Ŧ	3	5	-3	9	1	3	a	4	3	15	1	2.5	Ìβ	godder Dead
1	6.7 (2)	1	2	3	ú	5	D	1	2	3	18	1	2	3	3	1	2	3	1	1	5	7	S)	I,	2	3	1	4	1.5	2	2,5	1	Dodder
	12.2							X/z	X	W					%			Ø.	Ø.					\mathscr{D}			X			Ø			Unable to ID/not tagged
	12.8	ű.	2	0	4	5	0	ï	ō	3	0	1	1	3	1	100	2	111	1	3	V	T	Ø	1	100	770	4	1	1.5	7	2.5	1	
	15.2								W	X	W			W	%		W	8	W			₩		%		W	X						Unable to ID/not tagged
	16.1 (1)	0	2	3	4	5	0	1	12	3	Ö	1	2	ä	1	1	2	ğ	1	3	1	3	ij	Ĭ,	Z	3	A	6	15	18	2.3	3	
	16.1 (2)		%					X/	W	W					Ø	W.	\mathscr{M}	‰	縲	W		\mathbb{Z}											Unable to ID/not tagged
	16.1 (3)								V.	W								Ø	W/	W													Unable to ID/not tagged
	16.1 (4)							W	X/	XV.					8			%	8								X						Unable to ID/not tagged
	18.5								X/		W				1				W								X						Unable to ID/not tagged
	19.5 (1)							W	X.	V				W	%	/////////////////////////////////////	/////////////////////////////////////	%	%			\mathscr{U}											Dead
1	19.5 (2)							30	W	W					%	▓	▓	8															Dead
	19.5 (3)	1	7	3	4	5	2	1	12	2071	1	1	2	93	1	1	2	465	I	650	1	7	9	1	2	3	4	9	1,5	2	7.5	Z	
	19.5 (4)							W	X	W					%												X						Unable to ID/not tagged
	19.5 (5)						V	W	V	W																	X						Unable to ID/not tagged
	21.2						V	W	W																								Unable to ID/not tagged
	25.5 (1)	V	2	107	4	5	8	1	2	2	4	Y	Ź	/3	¥	1	3.5	B	1	3	8	1	9	I	2	3	ā,	1	1.5	2	2.5	7	Dodder /
	25.5 (2)	ī	2	900	W	5	0	1	V	3	0	1	1	03	Ø	1	1	2	T.	3	2	7	ij	1	3	8	4	1	25	2	2.5	1	Dodder
	25.5 (3)	1	1	3	À	3	Ш	M	v	7	d	A	2	3	B	1	1	3	1	3	N	7	3	ă.	2	3	ğ	1	15	2	2.5	D.	
	25.5 (4)	d	2	7	à	5	Y	1	-	3	1	Ţ	2	3	1	1	2	32	1	1	9	7	b	1	2	ã	4	A	15		2.5	1	Read
1	25.5 (5)	-	2	3	4	3	2	1	9	3	1	3	2	605	1	2	2	d	1	1	150	Ž	9	1	2	3	4	1	0.5	2	25	Z	
1	25.5 (6)	1	1	3	E)	3	U	1	2	8	1	1	2	3	1	1	7	3	1	37	1	7	9	Y	2	9	4 6	1	15	2	2.5	1	
1	25.5 (7)	1	7	3	8	5	1	1	3	3	0	1	2	3.		1	5	3	1	3	/	7	ġ	1	Ĭ.	3	3	1	15	2	2.5	S	
1	25.5 (8)	V	2	3	A	8	1	3	133	3	1	Ţ.	2	20	1	1	2	3	1	0.00		7	ġ	1	Z	ig.	4	1	1.5	2	7.5	1	Y
1	25.5 (9)	1	2	3	2	3	Ü	1	7	8	V	1	2	190	1		5	3	0.1	5	1	77.	0	V	9	ā.	5 0	1	N.R.	1	25	1	Noddo/

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Monitoring Results

25.5 (10)	2/2	3 4		9	3	1	2	8	0	1	2	3	×	1	2	3	L	3	1	1	1	1	0	13	4	2	15	ä	28	3	Dodder V
25.5 (11)	2	3 1) (5	0	1	2	73	9	Ū	13	3	0	I	3	13		3		X	3	1	2	3	A	>	2.5	2	2.5	V	
25.5 (12)	1/2	3	1	5 (Ú	1	2	bη	10	1	2	3	Ú	K	2	33		1	1	9 7	2	ì	1	là	Ĕ,	1	15	2	25	2	Dodder
5.5 (13)	1 2	3	+	-	G.	1	1 K.	D)	(39)	3	Z	77		3	12	133	t	+	+	200	1	1	-	100	4	E	進	94	2.5	133	Dodder
25.5 (14)		8.4	1	5 3		1	Ż	3	D	1	2	00	2	1	12	13		3	T	1	3	i i		3	4	5	15	2	7.5	1	Dodder
25.5 (15)	+ 2	3 1		5	Ö,	1	17.7	NX.	6	1	2	3	10	2	2	3	I			1	1	1	100	3	4	X	15	1	2.5	8	Podeler
5.5 (16)	88		7	T.		7									Z	100	Z	X	X	W	X	X			W.						Dead
25.5 (17)	1/2	3 7			1	1	2	3	1	1	2	3	Ü	9	13	13	T		7	0	8	T	19	13	4	1	1,5	2	2,5	1	
25.5 (18)	1/2	3 /	V	5	4	I	E	В	8	A	Ĭ	3	Q	1	2	13	T	13	1	9 7	1 3		8	3	14	8	11.5	8	2.5	1	Dodder
25.5 (19)	1	3 19		5	8	I.	2	m	1	1	.2	3	1	1	.2	.3	Ī	2	1	100	1	d	1	3	M	1	1/5	13	2,5	8	Dodder /
25.5 (20)	8 2	3 4)	5	1	I	2	3	3	1	2	13	ū	1	2	3	Į,	1		5 7	2	1	12	13	14	1	1.5	2	2.5	1	Dodder v
25.5 (21)			X	7	7	怼					0	10	1	1/2	10	10	X/	W	X.	W	X.	10	1	10	W.			W			Dead
25.5 (22)	1 2	3 /	1	1	á	1	2	9	á	1	2	3	0	1	2	3	Ť	1	Ť	1	-	1		3	4	1	1.5	12	2.5	8	unable to 10/201
25.5 (23)						7		110			11	1	V)	1/2	V.	10	\mathbf{z}	10	\mathbf{z}	W	X.		W	1/2	XV.			1//		0	Unable to ID/not tagged
5.5 (24)			X	Æ	A	1						X		V,	V	1	¥	X	X	X	X	X.	X)	X)	XX.						Unable to ID/not tagged
5.5 (25)	W/M		X	X		1							V		V	V		X)	X	X	X	V	X)	X	XV.						Unable to ID/not tagged
5.5 (26)			*	*	1				1				V		X,	X,	X	X	X	X	X	V	X)	V	1						Unable to ID/not tagged
25.5 (27)			X	A Company	A	A			1			V	V	V,	X)	1	ť	X	X	W	X	X	X	X	X)						Unable to ID/not tagged
25.9			X	X	4					//		1					¥	X	X	X	X	X	X	¥	XII.						Unable to ID/not tagged
26.5 (1)			X	*	*						1	1	V)		X,	X,	X	X	*	X	X	*	X	D	W					1	Dead /
26.5 (2)	1000	100	7	4	4	4	4		44	1/2	1/2	1/4	14	12	12	1/2	*	4/2	4	X	4	1	24	1/4	122	1/4		1/2	1111	1/2	Dodder
	1	0	+	+	-		8	2	4		2	10	100	Ŕ	1	1.0	H		Ŧ	1		+	+	-	IN.	18	700	0	10.10	1	Dodder
26.5 (3)	000	111	1		7	1		11	77	0	0	0	1	1	100	10	1	1	1	1	1		W.	W.	W)	VI)	7777	17	11111	0	in the property of
26.5 (4)			*	4	4	A			#	#	4	W	1	1	1	*	¥	X	X	X	X	*	X	*	X					14	Unable to ID/not tagged
26.5 (5)			X	¥	4	4			<i>#</i>	//	<i>(//</i>				¥	¥	X	X	X	X	*	1	1	*	*			*			Unable to ID/not tagged
26.9			*	4	4	4	4		$^{\prime\prime\prime}$	\mathscr{A}	W		1	1	*	*	¥	X	X	X,	X	K	X		X			1/2			Unable to ID/not tagged
27.4 (1)			4	4	A	A	4	\mathscr{Z}	4	$^{\prime\prime}$		¥	K	1	¥,	K	¥	X	X	4	4	X	X	X	X			X			Dead
27.4 (2)			X	4	4	4			#	4	4	¥4	V		X/	X,	¥.	44	4	X	4	4	*	*	**			XXX		W	Unable to ID/not tagged
27.4 (3)			4	4	4	4	44			4	14	14	K	14	K	K	¥	*	4	*	4	¥	X	X	X4	***		¥//			Unable to ID/not tagged
27.9			1	4	4	14	1/4	1/2	1/2	1/2		1/2	1/2	1/2	1/2	**	¥	X	X	24	2	1/2	X	X	Xii			X/A			Unable to ID/not tagged
28.6 (1)	3 2	3/1		1	1	1	-	3	Ù,	.1	2	3	1	Z	2	3	1		1	1	4		1	P	1	0	7	E	25	B	Dead
28.6 (2)	W 2)	3.13		9		2	Ž.	3	0	2	2	3	0	1	12	3		U	1	1	1	1	2	13	Á	5	25	2	2.5	13	Dodder /
28.6 (3)	W	35		1	1	1	2	3	y	1	2	3	Ġ	d	12	3		3	1	1	1		2	13	į į	V	1.5	1	2.5	3	Dodder /
28.6 (4)	12	3 /		5	1	V	3	3	ú	1	3	3	O	3	12	3		3		1	1	1	ĕ	13	14	1	15	2	2.5	8	Dodder /
28.6 (5)	1	3		ş	o'	1	1	707)	0	L	12	3	0	ă.	2	13				1	1	40	2	>	1	V	1.5	2	2,5	V	Dodder /
28.6 (6)	000		1	1	1								V		X)	X/	¥.	X	X	X	X	No.	X	X	X.			W			Unable to ID/not tagged
30			X	X	A							Ø	V		V	X)	V	X	X		V	K	X)	X)				W			Unable to ID/not tagged
30.7			X	X								V	V		V	V	V	X.	X	X	X	V	V	V	V			W			Dead
32.5			X		7	%						Ø	V	V)	X)	Ø	V	X	X	X	X	X	X	X	V						Unable to JD/not tagged
33.3	W Z	3 8	1	Ĭ	0	1	1	93	V	I	1	3	9	1	2	3	T	1.	1	1	1	T	1	3	19	1	1.7	1	7.5	1	Dodder /
35.7			1		7	7				1		1	V	100	V	V	1	X	X	W	1	K	X.	X.	10		1111	W	1111	1//	Unable to ID/not tagged
36.4 (1)	0 2	3 1	1	Ś	1		3	3	0	1	1	3	1	1	2	1	1	1	1	1		1	1	1	4	7	1.0	1	25	1	Dodder /
36.4 (2)	W/		X	A	7			11	7	0	1	V	V	10	V	V	1	X	*	X	X	No.	V	W	XII	V	////	10	1111	1	Dead
38.8	White the second		X	X	1					Ø,			¥		V	V	X	X	X	X	X	V	X	X	1						Unable to ID/not tagged
39.7 (1)	A STATE	3	1	5	4	4	4	44	14	1	6	72	1	1	1	1	1	4	4	4	1	1	1	4	1	5	1111	1	1111	1	Dødder
39.7 (2)	1	3	1	1	1	7	51	, a	1	1	100	d	1	1	-	3	t	1	1		1	1	1	0	10	No.	100	3	3.6	1	Dodder
39.7 (2)	000	000	1	1	7			77	77	1	11	1	1	1	10	10	1	de	1	de	1	1	do	de	W.		1111	10	1111	1	Unable to ID/not tagged
			X	X	A	4				Ú,	XII	X,	X	X.	10		X	*	X	X	X	X	X,	X,	X			W			
40.1			X	X	4	A				(h)	XX.	*	1		X	X	X	X	X	X	X	X	X.	1	X			W			Unable to ID/not tagged
40.7 (1)	100		4	4	4	4	1/2	1/4	14	14	1/2	1/4	4	1/2	4	1/2	4	4	4	4	4	4	4	4	1/2	14	III	1//	1111	14	Dead
40.7 (2)	M	914	1	3	14	V	=	3	1	1	1 4	d		1	13	13	1	1	1	1			1	13	9	3	113	18	2,5	層	Dodder/

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40.7 (4)	4	1	3	4	5	B	h	1	1	3 3	1	1	2 3	3	4	1 2	1	.1	Ĭ	S	7	9	ű.	2	m	4	3	19	2	23	5	3	Dodder
40.7 (5)	1	2	3	4	5	0		7	T	3	ō,	1	2	3	ž.	1	14.0	1	3	18	6	9	1	2	609	4	4	15	2	2.3	5	2	Dodder
40.7 (6)		7					8	X	X				X		X	X	Z			W						Ø,	8		X //		X		Unable to ID/not tagged
40.7 (7)				9			V	X,	X		X	X	X			X		V						W									Unable to ID/not tagged
40.7 (8)	W	A	A	8		W		1			X				X	W		V		X//					//						7		Unable to ID/not tagged
40.7 (9)		A	7				V	V								X									\mathscr{U}		8				X		Unable to ID/not tagged
10.7 (10)		7					0	X,				X	2	¥	7	X																	Unable to ID/not tagged
40.9		7					V,	X	Z	Z						X	7						$\overline{\mathbb{Z}}$										Unable to ID/not tagged
41.6 (1)	V	2	3	4	5	0	2	1	1			V	2	3 (1	1	Ti	3	1	7	g	I	7	3	4	1	1.5	2	2.1	5	X	
41.6 (2)							1	W	1		X	Ø.			1	1	1	1	1		1//						7	////	1	1111	1		Dead
41.6 (3)		7					V	X,	X		X	Ø.	X		*	X)							W										Dead
41.6 (4)		1	A				V	X.	X							X	X)												XXX				Unable to ID/not tagged
41.6 (5)		1					1	X	X			X			X.	V	V	V					1								X		Unable to ID/not tagged
42.1		#			//		V.	X	X	X	X	X	X	X	*		1	10	1				1								X.		Unable to ID/not tagged
42.8 (1)	1	7	4	4	B	0	1	10	1	1		4	1	1	1	4	1	1	3	1	1	9	111	3	1/1	4			1	1111	7	9	and to the more to be a
42.8 (2)		7	3	a	5	8	1	1	1		6	1	7	1	1	1	0	1	B	R	7	61	T	9	3	4	8	1 10	9	30		ŝ	Dodder
42.8 (3)		5	9	ď	Ε,	0	3	i d	1	1			1		1	1	13	f	3	5	1	ń		2	1	5		13	9	2.3		Z	Dodder /
44.8	W.	d			11	1	V)	Ž	D		1	Ż	10	1	1	W	10	10	1	V)	0	0	7	11	7		7	1111	VI	111		7	Unable to ID/not tagged
45.6 (1)	1	7	4	4	1/2	14	14	*	4	4	4	44	44	4	4	4	1/2	1	1	1/1	7/2		1/2	1/4	///	///	4	1111	1//	11/1	4		Onable to loynor tagged
45.6 (2)	1				7	77	Ž,	NO.	k	\mathbf{k}	1	de	de		1	de,	1	10	10	10	111	11	00	111	111	11	110	1111	177	111	1	7	Dead
45.6 (3)	1	1	7	4	//	2	Ψ	74	4	4	7	4	4	4	4	44	4	1	1	7	14	1/2	22		24	24	4	444	2//	1///	4	V	Dead
45.6 (4)			1		7/	0	0	de la	1			1	1		1	W	No.	1	100	100	111	0	10	111	110		7	1111	VI	011		7	Dead
45.6 (5)		4	4	A	#	#	6	X	*	*		X	X	X	X.	X	*	V	W	*		11	#	\mathscr{U}	*						Æ		
	14	4	4	24	1/2	14	14	4	4	4	4	4	4	44	4	44	14	14	14	1//	11	1/2	1/2	1/4	1/4	24	4	411	1/1/	1111	4	24	Dead
45.6 (6)	4	4	=	e) p/	9	184	4	1	4	+	0.0	7		1	1	8 ×	1	1	1	14	M	77	14.	1	70	9	ě	/	X	12.3		4	
45.6 (7)	1	1	3	-	3	10 mg/	1	1	+		1	1	5 5	1	1	9	18	1	18	Last .	7	Z		3	2	41	Y	75	15	163		8	Dodele
45.6 (8)	V	4	3	8	5		L	+	1	1	2	1	1	1	1	14	13	ŀ	13	5	4	g.	1	F	3	4	5	1	12	2.0	1	V	
45.6 (9)	1				77	0	0	1	10			1					N	1	13	07	1	77	77	70	77	"	,,	1111	200	on		<u>Z</u>	Dodder
15.6 (10)		4	4	4	4	4	Ø	X	X	4	44	44	44	44	4	<i>X</i>	*				44	4	4	#	#	44	4		***		4	4	Dead
46.4	14	4	4	4		1/2	1	1/2	2/2	4	4	4	14	4	4	1/4	1/2	1/2	1/2	X//	111	1/2	12			12	14		1//		4	4	Unable to ID/not tagged
48.1 (1)	9	2	3	4	5	8	1	13	13	1	1		2	1	1	8	16	12	3	8	7	9	7	4	3	4	3	15	Ē	13.4		1	
48.1 (2)		2	3.	El .	8	Ý	1	13	1	1	ĕ.	1	3	18	1	0	3	1	8	1	7	9.	1	2	J	4	1	15	2	2.3		Z	/
48.1 (3)	1	2	3.	ā,	5	Ö	2	1	1		0 1	1	1	1	1	1	13	I,	. %	1	7	9,	1	2	3	4	16	15	5	150	1	Ź	/
48.1 (4)	1		3	4	5	0	1	2	1	,		1			,	12	1		V	1	7	9	1	2	9	4	7	15	2	2.	1	4	
48.1 (5)		4	1					X	W/	1	1	2	X	1	3/	X	X/	1/2	1//							12			X/A		1		Dead
48.1 (6)	0	2	3	4	5	0	1	2		1			2	1	1			Ä	9	5	1	9	1	4	7	4	1	12	5	20		SAL	
48.1 (7)		X	X	3			6	W	W	X	Æ.	Æ.	X	X	X	X	X												W		X	1	Unable to ID/not tagged
49.2		1	1				6	X)	1	X	X	2	W	X	X	X_{ℓ}	X	1	1												X		Unable to ID/not tagged
50 (1)	V	2	3	4	6	1	a	12	1	3	1	1	2 3		1	2	9	1	3	80	V	9	Ü	2	100	4	1	1.5	Ū.	3.3	1	3	>
50 (2)	1	7	3	4	8	1	1	2			1		1	1		9	83	1	g	2	1	v	1	3	3	4	7	10	5	73		1	

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	-		-	-	-			-	-			-	-			-	-	-	Г	-		-	7	-	_	10	_	1	-	-			1	
Transect	Tree No.			Dust Rating		2			Truit				Marine				Immature				Crown Density					Dead Branches				Crown	Growth	T		Comment
		Negligible	MON	_		Extreme	Absent	Scarce			Absent	Scarce	<i>\tilde{V}</i>	Abundant	Absent	Scarce	-	Abundant	Very Sparse	Sparse	Average	List	Very Dense	Most of Crown (Main & Small	Part of Crown			No Dead Branches.	Severe	Moderate	Slight			
7-1	4.8 (1)	M	1	3	4	5	0	0	V	3	0	V		3	0	1	1	3	1	3	5	y	9	1	2	3	4 (1	1,5	2	2.5		3	
	4.8 (2)		4	4		4	//			4		#	#	%		4	4						4	4	4	44		4	444			4		Dead
	7.8 11.5 (1)	4	34	4	4	5	2	2	1/2	1/2	1/2	1/2		112	1/2	14	1	1/2	1/4	11	14	1	4	2	14	3	24	4		1/1	1111	4	44	Dead
- 1	11.5 (1)	7	-	2	4.	5	0	1	1	3	0	1	V	33		1	=	33	1	3	9	./.	9	1	4	3	4 4	4	1.5	12	2.5	-	1	Foliage severely eaten
	14.3 (1)	1	3	3	4	5	0	A	2	12	N.	~	V	2	0	1	2	3	1	2	0	7	0	2 2	2	2	4 2	1	1.5	2	2.5	-		bos
1	14.3 (2)	1	7	3	A	E,	0	1	2		0	4	1	2	1	7	3	3	1	5	1	7	8	2	5	3	4.0	1	4.0	3	7.5	-	1	59s
	14.3 (3)	7)	2	ă	5	D.	1	2	3	1	Ć.	2	3	2	1	3	7	1	3	900	3	6	7	5	3	4 3	1	15	2	2.5	+	7	
	14.3 (4)	Ž	7	3	Ā	5	0	1	3/	a	0	9	1	100	0	1	3	77	Ť	N.	1	7	-S	Ť	5	=	2.0	1	1.5	9	2.5	-	1	
1	17.8	1	50	3	4	15	V	7	2	3	8	V	2	0	1	1	7	8	1	9	1	7	g	1	2	3	4 8	1	J.5	5	2.5	+	1	-
1	20.7 (1)	V	2	3	4	E,	10	1	21	3	V	1	2	3	ō	1	V	13	Î	3	1		9	1	2	3	-	1	15	2	2.5	+		
	20.7 (2)	1	2	3	4	5	0	ĺį.	1	3	V	1	2	3	0		1	3	1	3	4	7	9	I	2	3	4	1	15	2	2.5	-	X	
1	22.3	1	2.	3.	4	5	0	1	2	В	1	1	2	3	Ø.	1	2	3	1	3	5	2	9	1	2	3	4	1	1.5	2	2.5	-	1	
1	27.9										7				///													1			11/1	7	豺	Dead
1	28.7																											1				1		Dead
	33.5										%				W												W	7				1		Dead
	44.3		2	3	4	Ŝ	0	1	2	3	0	1	2	3	1	1	2	33	1	3	5	1	9	1	2	3.	4	X	1.5	5.4	2.5		1	
			1		1			Ä											L									1				1	1	
		4											-	4					L					1			1	1		-		1	4	
			1	1	4								_		Ц				L				4		4		1	1				1	4	
			+	4	4	4			L	Ц						Ц	L		L				4		4	-	-	1				1	4	
1		+	+	+	4	4		-	-								L	L	L	-		\vdash	4	1	1	4	+	+		-	_	+	+	
-		-	+	+	+	-			-	-	-		-	-	Н	-	-	-	H	H		\vdash	+	+	1	+	+	+	_	-		+	+	
-		-4	+	+	+			4		Н	Н	-	-	-	-			-	H			\dashv	+	+	+	+	+	+		H	-	+	+	_
1		-	+	1	4	-								\perp			\vdash	L					4	-		+	-	4				1	4	

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	3.8 5.1 (1) 5.1 (2) 7.5	- Negligible		™ Moderate Dust Rating	→ High	Extreme	Absent	Fruit				Mature			4000000	Immature				Crown Density		0	Small	V) Dead Branches	_	-)	4	Fricormic	Growth		Comment
	5.1 (1) 5.1 (2) 7.5	-	MOT ~ ~	w Moderate	High	Extreme	bsent	rce	mon													0	Small	3	(VInc						
	5.1 (1) 5.1 (2) 7.5	1	2	3	4	- 1	×.	200	Ahindan	Ahsent	Scarce	Common	V	-	Scarce	$\tilde{}$	4	Very Sparse	Sparse	Average	Dense	Very Dense	Crown (Main 8	Part of Crown (Small Only	DIWIN	No Dead Branches	Severe	Moderate	Slight	INI	
	5.1 (2) 7.5	1	1	151	10	5		+	2 3	0	1	2	3	8	1	2	3	1	X	5	7	9 .	2	3	4	5	1.5	2	25	1	Foliage being eaten - New
	7.5	1	a	2	4	5	0	2 5	1 =	0	1	4	2	2	-4	2	3	1	2	1	4	9 3	13	5	8	6	1.5	3	2.5	2	Foliage being eaten S
		156.	2	3	4	5	1	1	2 3	0	1	2	3	0	4	5	V. X.	1	1	5	7		7	GAT AL	1	5	15	2	2.5	2	Cetag DEC 18
	17.4 (1)	1	2	3	4	5	0	1	2 3	0	1	ż	177	0	1	2	3	ī	3	1	7	9	2	13	4	1	15	2	2.5		pale leaves & bark falling
	17.4 (2)	1	2	3	4	5	0	1	1 3	0	Z	3	177	0	1	2	3	1	3	1	7	9	2	3	4	8	1.5	2	2.5	3/	
	33.5	1	2	3	4	S	-	1	2 3	0	2	12	3	V	X	2	3	1	3	1	7	9	2	3	4	6	1.5	2	2.5	1	
-	39.5	1	12	3	4	5	-1	4	2 3	0	1	2	3	2	7	2	3	1	3	4	7	9	2	1	4	6	1.5	,2	2,5	V	
-	43.7	1	2	3	4	5	U	1 2	2/3	(0	1	2	000	1	1	2	3	1	V	5	7		V.	3	4	5	V	2	2.5	3	Fungus growing/cankers very sick
			078		+	1			-	F												+	F								
F		U.		9	1	+		1	+	F										-	-	+	F								
			06114313			-			-	F			100									1	F								
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			1000			+				F								-	1		1	+	+								
					1	+	+	+	+	-								1			-	+				1					
E						+	-	1		-	F							1				+									
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Annual Compliance Assessment Report

Monitoring Results

	3.1 5.5 (1) 5.5 (2) 20.6 44.7 (1)	Now Nogligible	w w Moderate	High a a se	t un Extreme	Absent	Scarce Common	Mbundant	Absent	Scarce	non	lant									Main & Small	Jain & Small	mall Only)	rminal Only)	S					
	5.5 (1) 5.5 (2) 20.6		3 3	य स	5	0	7 6		1	Scar	Common	Abundant				Abundant	Very Sparse	sparse	Average	Veh Dance	Most of Crown (Main & Sma	Part of Crown (Main & Small	Part of Crown (Small Only	Part of Corwn (Terminal Only	No Dead Branches	Severe	Moderate	Slight	Nil	
	5.5 (2) 20.6		3	17					0	1	1	3	1	1	WA.	3	1 /3	8	V	2 1	1	12	ă	4	U	ققر	Ü,	2.5	V	
_	20.6			15	5	0 8	3		0	1	1	ß	0	1	7	3	1		1	7 3	4	2	3	4	3	1.5	1	2.5	3	
_		14/	XA	77	5		يا	1	0		1	3	Ŏ	y	-	3	1	3	5	1	1	2	3	4	0	15	1	25	8	
_	44.7 (1)		444	2	4	24	24	X	**	1/2			1		12	4	24	24	4	24	1/2	1/2		1/2	14				X/Z	Dead
		1/ 2	3	4	~	0	1 2	+-	0	2	12	3	0	1	4	3	1.13	3	5/	7 3	1	2	3	4	6	1,5	1	2.5	3	
	44.7 (2)	1	3	4	5	9	1	3	0	111	111	3		1	2	3				7		2	3	4		1.5	1	2.5	1	
	44.7 (3)				X	X	20	X	W					A			X	4	X	X	¥	XX								Dead
	44.7 (4)				4	X	X	X)	W							4	X	X	X	X	X	X	XX							Dead
	44.7 (5)	14/1	200	14	4	24	20	1/2	X/Z	14		12	4		1/4	14	24	4	4	24	1/2	1/2	1//		//4				XI.	Dead
	44.7 (6)	1 2	3	4	5			3	0	7	2	3	6	1	2	3	1	1	5			2	3	4	1	15	1	2.5	1	
_	44.7 (7)	440	1/4	62	4	4		1/4	1/4	1/2		1/2	14	4	4	4	14	4	4	4	*	1/2			4				1/4	Dead
	44.7 (8)	1 2	3	4	5 1		1 2	13	10	1	2	3	0.	4	4	3	1	3 1		7 5	1	2	3	4	4	1.5	2	2.5	1	/
-	44.7 (9)	1	3	-	5	0	V	13	.0	1	V	/3	9	4	2	3	1	1	7	7 5	1	5	3	4	3	1.5	3	2.5	1	V
+	47.1	1. 2	3	4	5	2	1 1	3	0	4	V	3	4	Ţ	7	3	1 0	4	7	7 18	1	2	3	4	5	1.5	2	2.5	V	Dying at APR 18
																			1											leaves yellow — Ded
																						100								
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		Ш			1	1				L	Ť,				1	1		1	1	1	1	L								

Annual Compliance Assessment Report

Monitoring Results

6.1.3. January 2019 Field

Annual Compliance Assessment Report

Monitoring Results

ate am	: <i>D</i> e/s:	· 1.	1	1		_					_																					Population 1 Transect 1
Transect	Tree No.		Dust Rating					Fruit			Matiro				Immature					Crown Density					Dead Branches				Crown	Growth		Comment
		Negligible Low	-	-	-	-	Scarce	×	Abundant	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense	Most of Crown (Main & Small)	Part of Crown (Main & Small)	Part of Crown	-	No Dead Branches	Severe	Moderate	Slight	7	Necd wire fo
1-1	3	1/2	3	4	5	0	1	2	3	0	1	2	3	0	1/	2	3	1	3	5/	7	9	1	2	3	4	5/	1.5	2	2.5	13	1 / 1
	9.6 (1)	1 2	3	4	5	0	V	2	3	2	1	2	3	0	1	2	3	1	3	2	7	9	1	2	3	4	4	1.5	2	2.5	1	Dodder (lowing
d	9.6 (2)	1 2	3	4	5	1	1	Z	3	9	1	2	3	8)	1	2	3	1	3	1	7	9	1	2	3	4	5	15	2	2.5	15	Dodder
H	9.6 (3)	0 2	33	4	5	0	V	3	3	0	W	2	3	4	1	3	3	1	3	8	7	9	1	2	3	4	1	1.5	2	2.5	15	Dodder
	10.5	1/2	3	4	5	(III	1	2	3	0	1	2	3	9	1	2	3	1	3	8	7	9	1	2	3	4	5	1.5	2	2,5	19	1
1	14.8	2 2	3	4	5	0	V	12	3	0	Z	2	3	9	1	Z	3	1	3	2	7	9	1	2	3	4	4	1.5	2	2.5	9	Dodder
	19.7	1	3	4	5	G	1	2	3	-	1	2	3	9	1	2	3	1	3	6	7	9	1	2	3	4	1	1.5	2	2.5	12	1,
	21.5	Z 2	3	4	5	0	c	2	3	0	1	2	3	0	V	2	3	1	3	-	1	9	1	2	3	4		1.5	2	2.5	13	flowery
	24.8 (1)	1 2	3	4	5	U	1	1	8	0	1	2	6	0	1	1	3	1	3	5	7	9	T	2	3	4	1	1.5	2	2.5	13	Dodder (Powry
	24.8 (2)	77	12	4	2	0	V	2	3	0	7	2	3	0	X	2	3	1	3	11	7	9		2	3	4	7	1.5	2.	2.5	13	1
	24.8 (3)		1/2	1/2	1/2	1/2	1/2	14	12	14	24	22	4	24	14	14	1/2	7/2	4		4	1/4	22	11/2	2	22	4				42	Dead Mead
4	24.8 (4)	7 2	3	4	5	0	L	2	3	9	4	2	3,	4	3	3	3	1	100	6	7	9	L	2	3	4	5	15	2	2.5	100	Cut cable the New Cable
	24.8 (5)	1/2	3	A	5	0	1	2	V	0	1	E	3	0	4	2	3	1	3	/	1	9	1.	2	3	4	1	1.5	2	2.5	03	/
	26.3 (1)	1/2	23	4	5	0	L	1	7.00	J	1	4	-	0	4	2	3	1	3	5	/	9	1	4	7	4	1	1.5	2	2,5	13	Dodder
	26.3 (2) 27.6	1	3	4	5	100	1	4	4	0	1	2	3	4	1	4.	3	1	4	2	V	9	1	2	3	4	9	1,5	4	2.5	13	Dodder
		7 2	3	4	5	0	12	2	3	0		2	2	4	1	-	2	1	2	7		-	9	4	3	4	1	1.5	2	2.5	13	
	33.1 (1) 33.1 (2)	7 -	2	4	0	0	2	19.	2	0	4	2	3	7	-	5	3	1	5	-	4	9	1	4	3	4	1	1.5	2	2.5	1	
	33.1 (2)	1/2	5	14	2	0	1973	7	0	0	4	2	2	20	2	2	2	-	2	7	7	9	4	12	3	4		_	2	-	1	from lung
	33.1 (4)	1/2	2	1	2	0	1	50.	着	70	4	5	2	1	2	7	2	1	2	8	3	9	1	7	3	1	1	1.5	2	2.5	10	-
	36.4	15	10 0	1	5	0	58	3	77	0	-	2	7		1	2	0	4	7	V	7	9	1	2	2	4	1	1.5	2	2.5	1	
Ō.	40.4 (1)	10	2	4	5	0	1	5	1	3	1	2	3	0	1	5	2	1	J	2	7	9	1	7	2	1	1	1.5	5	2.5	1	Dodder flowery
1	40.4 (2)	1/2	7	A	5	0	1	1	•2	0	1	7	3	0	2	5	7	T	3	1	7	9	1	7	7	4	1	1.5	2	2.5	2	Dodder Flowery
Н	40.4 (3)	1	3	4	5	0	1	v	3	Ö	1	5	3	0	1	2	3	1	3	5	7	g	1	5	3	4		1.5	5	2.5	10	Dodder " "
9	40.4 (4)	1 2	3	4	5	9	1	7	3	D.	4	2	3		1	2	3	1	3	5	7	9	1	7	3	4	5	1,5	2	2.5	1	Journal
	40.4 (5)	1/2	3	4	5	0	1	d	3	0	1	3	3	0	1	2	3	1	3	3	7	9	1	2	3	4	1	1.5	2	2.5	100	Dodder Flowering
	46	1/2	3	4	5	0	1	0	3	0	1	3	3	0	1	2	3	1	3	4	7	9	1	2	3	a	8	1.5	2	2.5	1	Dodder Journy
	48.7	1/2	2	1/2	5	in.	1	2	2	a	4	7	2		1	2	2	4	ile.	F	1	0	1	2	3	A	-	1.5	5	2.5	10	Dodder

Annual Compliance Assessment Report

ate:			1		N																												Population Transect		
Transect	Tree No.			Dust Rating					Fruit				- Mature				- Immature				Crown Density	August 1				Dead Branches				Crown	Growth			Comment	
		Negligible	Low	Moderate	-	-	-	_	4	Abundant		Scarce	-	1	-	100	Common	-	_	Sparse	Average	Dense	Very Dense	Most of Crown (Main & Small)	15			No Dead Branches	Severe	Moderate	Slight	īZ			
1-2	5.6 (1)	V	2	3	4	5	-	+	-		-	-	6	-	0	1	3	3	1	3	5	1	9	1	2	3	4	3	1.5	2	2.5	-	Dodder	flowe	-
	5.6 (2) 8.8	1	12	3	4	5	0) 2	0	1	0	3	1	3	0	3	12	3	1	3	3	1	9	1	2	3	4	6	1.5	2	2.5	-	Dodder	f'one	129
	14.2 (1)	1	2	3	4	5	1) 1		1	1) 1	15	13	0	1	1	1 3	1	3	8	17	9	1	2	T O	4	B	1.5	2	2.5	-	Dodder -lo	ut cable ti	
	14.2 (2)	1	2	3	4	5	C)	1	12	1	+	2	3	0	1	4	13	1	3	1	17	9	1	2	3	4	9	1.5	2	2.5	1		ut cable ti	
	17.8	1	2	3	4	5	0	1	1	2 63	0) 1	2	3	0	1	2	13	1	3	150	1	9	1	2	3	4	8	1.5	2	2.5	11	7	wy	
	24.5 (1)	1	2	3	4	5	Ç)]		1	k	1	2	9	0	4	2	3	1	3	5	1	9	1	2	3	4	8	1.5	2	2.5		flo	nin	1
	24.5 (2)	Y	3	3	4	5	¢	-	10	1	(-	2	3	0	1	2	3	1	8	-	7	9	1	2	3	4	B	1.5	2	2.5				
-	24.5 (3)	1	2	3	4	5	1) 3	1	1	0	1	2	3	0	1	2	3	1	3	3	17	9	1	2	3	4	1	1.5	2	2.5	3	for	eng	_
		H	-	-	-	1	t	+	+	+	+	+	-	+	H	H	-	-	+	-	-	+	-	H	-	H						-		-	
							t	1	1	T	t	1	1	1	1		T		1	-		-		H	F										
									I		I				L			11															75		
							L	1	1		1	1	L	L	L	L	L	L				L	Ĺ	L				Ц		1					
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Annual Compliance Assessment Report

Monitoring Results

ate:		1.	~	8																													Population 1 Transect 3
Transect	Tree No.			Dust Rating)				Fruit	1			Imature			Immatiire					Crown Density					Dead Branches				Crown	Growth		Comment
1.0		Negligible	Low	Moderate	-	-	_	Ť	10	1	-	Scarce	Соттоп		_	Scarce	Common	Abundant	Very Sparse	-	Average	Dense	-	Most of Crown (Main & Small)	Part of Crown (Main & Small)			No Dead Branches	Severe	Moderate	Slight	Z	
1-3	1.4	9	2	3	4	5	0	1	-	3	0	1	2	3	0	1	2	3	1	0	6	7	9	1	2	3	4	8	1.5	2	2.5	3	popular y
	26.1 (1)	2	2	3	4	5	0	1	2	-	0	1	17	3	0	X	5	3	1	3	2	7	9	1	2	3	4	5	1.5	2	2.5	3	Doudei
	26.1 (2)	V	2	3	Ā	5	0	1	2	-	0	1	1	2	20	1	3	3	Τ.	2	1	7	9	*	5	2	4	2	1.5	2	2.5	3	4 4
	26.1 (3)	1	11	11	1	1	2	1	V)	V.	1	1	7		7			7	7	11		111		7		7	7		1111	1	1111	1/	Dead (just a branch?)
	27.7 (1)	4	2	3	4	5	0	1	12	3	9	1	2	3		1	2	3	1	8	5	7	9	1	2	3	4	5	1.5	2	2.5	3	
	27.7 (2)	1	2	3	4	5	0	2	1	3	0	1	2	3	0	-	2	3	1	×	5	7	9	1	2	3	4	5	1.5	2	2.5	3	
	32.7 (1)	1	2	3	4	5	0	1	1	3	0	1	2	3	0	1	2	3	1	3	8	7	9	1	2	30	4	5	1.5	2	2.5	3	Leaves browning dying
	32.7 (2)	1	2	3	4	5	0	Se	12	3	0	1	2	3	0	2	2	3	1	3-	N.	7	9	1	2	3	4	3	1.5	2	2.5	3	flowerty
	34.4 (1)	1	2	3	4	5	0	1	4	1	0	1	2	3	0	+	2	3	I	3	13	7	9	1	2	3	4	3	1.5	2	2,5	1	
	34.4 (2)	1	2	3	4	5	0	1	2	13	0	N	1	3	0	1	2	3	1	13	8	7	9	1	2	3	4	1	1.5	2	25	3	from-10
	35.1	1	2	3	4	5	V	1	2	3	0	1	2	3	G	1	2	3	1	3	5	7	9	1	2	3	4	8	1.5	2	2.5	3	
	38.7	1	2	3	4	5	0	1	i	jä	0	1	3	3	0	X	2	3	1	3	9	7	9	1	2	3	4	%	1.5	2	2.5	3	Flowering
	47.3 (1)	1	2	3	4	5)	0	1	1	3	0	2	2	3	0	X	2	3	1	3	5	1	9	1	2	3	4		1.5	2	2.5	3	
	47.3 (2)		2	3	4	5	0	1	12	13	0.	1	2	3	8	1	2	3	1	3	5	7	9	1	2	3	4	5	1.5	2	2.5	3	
	47.3 (3)	(4)	110	3	4	5	0	1	4	13	0	1	/	3	Ø.	1	2	13	1	3	2	1	9	Ţ	2	3	4	(2)	1.5	2	2.5	4	
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1-4 2.3 3.4 3.4 3.0 3.7 3.4 3.6 3.4 3.4 3.6 3.6 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7	1-4 2.3 2.3 4.5 0.1 2.3 0.1 2.	ate:		27	1	0																															Population 1 Transect 4
1-4 2.3	1-4 2.3	Transect	Tree No.			Dust Rating					Fruit				Maturo	Maraic			Sarrich Color	Immature				Crown Density					Dead Branches			į	Crown	epicormic	Growth		Comment
16(1)	16(1)	1.4		Negligible	Low	Moderate	High	-	+	_	Scarce	Common	Abundant	Absent	Scarce	U	Abundant	-	91	150	-	-	100	Average	Dense	1	Crown (Main	Part of Crown (Main & Small)	Crown	Part of Corwn	2		_		Sigit	Nil	
16(2)	16(2)	1-4		1	5	3	4	-	٠	+	1	4	3	0	1	2	3	-	1	2	3	1	3	1	1	9	1	2	200	4	8	-	2	_	_	m R	flower og
16 (3)	16(3)				2	3	4	2	ł		0	7	3	U.	4	4	3	7	1	2	3		3	0	1	77 9	1	2	2	4	8	1.5	2	-		2	01
16 (5)	16 (5)			1	4	3	-	12	1	4	-	-	2	0	4	2	3	8	1	14	13	-	13	2	13	1	1	2	3	4	5	15	2	1 20	-	5	Dead
16 (5)	16 (5)			14	4	3	9	2	٠	+	-	4	3	0	-	700	5	U	1	14	13	1	17	7	1	20	1	4	3	9	6	-	2	-		7	flowing.
16 (6)	16 (6)	- 1		7	2	2	4	10	٠	-	1	-	2	-	1	153	-	5	1	3	+	1	1	3	1	2	1	2	3	4	2	,	3	-	-	7	7
16 (7) 18.6	16 (7) 18.6	1		7	3	2	4	12	1	1	1	4	9	0	4	-	0	4	4	2	3	1 3	3	2	1	0	1	2	3	4.	3		2	-	_	6	
18.6	18.6	1			111	1/2	1/2	1	l.	a				7		77	7/	77	17	1/2	1/2	1	W.	1/2	0/	110	110	110	2	11	//	1111	00	111	7	//	Dood
21	21.			4	2	2	1/2	1/2	1	4	4	4	4	0	74	11	3		1	5	2/2	1/2	1/2	1/2	1//	0	7	2/2	2	2	4		2//	111	1/2		Dead >
21.7	21.7			-	5	0	1	E	ŀ		7	-	3	0	4	7	2	1	+	2	-	1	-	2	7	0	14.	7	0		7	_	5			3	
22.9	22.9			18	0	9	1	0	ľ	1	7	2	2	0	4	6	2	0.	_	10	-	1	7	7	1	0	1	5	2	1		_	7		_	6	21
24.1	24.1	1			3	0	A	15	L	1	1		8	0	1	2	2	-	-	5	-	1	2	18	1	0	7	2	0	7	E	-	2	-		6	Found ry
34(1)	34(1)	1		1	5	2	4	-	F	+		2	2	0	7	(5)	3	a	1	7	2	1	3	1	1	5	1	7	2	4	1	_	9	-	_	1	- many
34(2) \$\frac{1}{2}\$ 2 3 4 5 0 1 2 3 0 1 2 3 0 2 2 3 1 3 2 7 9 1 2 3 4 7 1.5 2 2.5 \$\frac{1}{2}\$ \$\fr	34(2) \$\frac{1}{2} 2 3 4 5 0 1 \frac{1}{2} 3 0 1 \frac{1}{2} 3 0 \frac{1}{2} 2 3 1 3 \frac{1}{2} 7 9 1 2 3 4 \frac{1}{2} 1 5 2 2 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 3 \frac{1}{2} 3 \frac{1}{2} 3 1 3 \frac{1}{2} 7 9 1 2 3 4 \frac{1}{2} 1 5 2 2 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 3 \frac{1}{2} 3 \frac{1}{2} 3 1 3 \frac{1}{2} 7 9 1 2 3 4 \frac{1}{2} 1 5 2 2 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 3 \frac{1}{2} 3 \frac{1}{2} 3 \frac{1}{2} 3 1 3 \frac{1}{2} 7 9 1 2 3 4 \frac{1}{2} 1 5 2 2 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 3 \frac{1}{2} 3 \frac{1}{2} 3 1 3 \frac{1}{2} 7 9 1 2 3 4 \frac{1}{2} 1 5 2 2 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 3 0 \frac{1}{2} 3 1 3 \frac{1}{2} 7 9 1 2 3 4 \frac{1}{2} 1 5 2 2 5 \frac{1}{2} 5 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{2} 5 \frac{1}{	1		1	2	2	3	E,	٠	+	7	7	5	6	1	2	2	0	1	2	13	i	13	15	7	10	4	2	0	1	2 E	_	63	_	_	675	Dodder C + 1
37.3 (1)	37.3 (2) 1 2 3 4 5 2 1 2 3 4 1 2 3 4 1 2 3 7 1 2 3 1 3 5 7 9 1 2 3 4 5 1.5 2 2.5 8 37.3 (2) 1 2 3 4 5 0 1 2 3 2 1 2 3 2 1 2 3 1 3 5 7 9 1 2 3 4 5 1.5 2 2.5 3 43.4 1 2 3 4 5 0 1 2 2 0 1 2 3 0 1 2 3 1 3 5 7 9 1 2 3 4 7 1.5 2 2.5 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			1	5	7	Á	5	+	+	1	5	3	0	1	5	四位	5000	1	5	3	-	17	E	1	0	7	7	3	71		_	9	_	_	1	4 "
37.3(2) \$\frac{1}{2} 2 3 4 5 \frac{1}{2} 1 2 3 \frac{1}{2} 1 2 3 \frac{1}{2} 1 2 3 \frac{1}{2} 1 2 3 1 3 \frac{1}{2} 1 2 3 4 \frac{1}{2} 1 5 2 2.5 \frac{3}{2} \frac{1}{2} 1 2 3 \frac{1}{2} 1 2 3 \frac{1}{2} 1 2 3 1 3 \frac{1}{2} 1 2 3 4 \frac{1}{2} 1 5 2 2.5 \frac{3}{2} \frac{1}{2} 1 2 3 \frac{1}{2} 1 2 3 1 3 \frac{1}{2} 1 2 3 4 \frac{1}{2} 1 1 5 2 2.5 \frac{3}{2} \frac{1}{2} 1 2 3 1 3 \frac{1}{2} 1 2 3 4 \frac{1}{2} 1 1 2 3 4 \frac{1}{2} 1 1 2 3 \frac{1}{2} 1 2 3 1 3 \frac{1}{2} 1 2 3 4 \frac{1}{2} 1 2 3 1 3 \frac{1}{2} 1 2 3 4 \frac{1}{2} 1 2 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 1 3 \frac{1}{2} 1 2 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	37.3 (2) 1 2 3 4 5 6 1 2 3 4 1 2 3 4 1 2 3 6 1 2 3 1 3 5 7 9 1 2 3 4 6 15 2 25 3 43.4 6 15 2 25 3			Y	3	3	a	5	+	-	9	2	3	1	1	2	3	X	1	3	13	1	3	18	7	0	1	2	3	4		_	7	_	_	7	7
43.4 1 2 3 4 5 0 1 2 20 1 2 3 0 2 3 1 3 5 7 9 1 2 3 4 7 1.5 2 2.5 5 flowerly	43.4 \$ 2 3 4 5 0 1 2 0 0 1 2 3 0 1 2 3 1 3 5/7 9 1 2 3 4 1/1.5 2 2.5 \$ flowerly			1	2	100	4	5	+	+	1	2	~	D	1	2	3	100	1	2	2	1	13	r,	7	i i	1	2	3	A	5		7	_	$\overline{}$	580	
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				4	2	3	4	5	-	4	1	2	3	0	1	V	3	0	1	2	3	1	+	5	34	9	1	2	3	4	1	_	2	_	-	1	
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Annual Compliance Assessment Report

ate: ame		12	1	7									5																				Populat Transec		l	
Transect	Tree No.			Dust Rating					Fruit				Mature			Immature					Crown Density					Dead Branches			Crown	Epicormic	Growth				Comment	
		Negligible		Moderate	High	Extreme		Scarce			Absent	Scarce		Abundant	Absent	Scarce	Common	_	Very Sparse	_		_	Very Dense	$\overline{}$		Part of Crown (Small Only)				Moderate	Slight					
1-5	24.2	1	2	3	4	5	0	1	C	_		1	Ċ	2	_	X	2	3	1	3	4	-	9	-	_	3 4	_	1.	5	_	2.5	2	Dodder		with	7
-	30.1 44.1	8	2	W W	4	5	0	1	2	0	0	-	4	m m	0	1	2	3	1	3	5	\rightarrow	9	-		3 .	1 5	1.	\rightarrow	2	2.5 2.5	370	Dodder Dodder	11		"
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- 1		+				-	-	\vdash	+	-	\vdash		-	-	\vdash	-	+	4		-	4	4	4	4	-	+	+	-	4	-		-	-	_		

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Monitoring Results

Transect	Tree No.			Dust Rating					Fruit				Mature				Immature				Crown Density		1			Dead Branches			Crown	Enicormic	Growth		Comment
1-6	4.9	Negligible	Low	Moderate	High	Extreme	Absent	Scarce	Соттоп	Abundant	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense	Most of Crown (Main & Small)	Part of Crown (Main & Small)	Part of Crown (Small Only)	Part of Corwn (Terminal Only)	ING Dead Didilches	Severe	Moderate	Slight		
1-6	4.8 11.7 (1)	W	2	3	4	5	0	1	2	3	D	1	2	3	U	1	2	3	1	3	5	7	9		2	3	4		1.5	2	2.5	12	Dead Dodder
	11.7 (2)	0	12	3	4	5	0	1	E		0	1	E	3	0	L	12	3	1	3	X	7	9	1	2	-	4	-	1.5	2.	2.5	_	Dodder
	13.1	1	2	3	â.	5	0	1	2	3	0	1	2	3	0	1	2	3	1	3	8	7	9	1	2	3	4	-	1,5	2	2.5	1	Dodder
	19.4 (1)	1	2	3	4	5	0	1	2	3	0	1	2	1	0	1	2	3	1	57	5	7	9	1	2	00	4 1	_	1.5	2	2.5	13	Dodder cut cable tie
	19.4 (2) 21.6 (1)	1	2	יו	4	2	0	1	2	3	0	1	2	(A)	0	1	2	70 173	1	33	8	7	9	1	2	3	4 2	-	1.5	Z	2.5	51	Dodder Dodder
	21.6 (2)	1	2	3	4	5	6	1	2	3	0	1	2	3	3	1	2	3	1	3	5	7	9	1	2	3	4	-	1.5	2	2.5	1	Dodder
	23.1	1	2	3	4	5	Ø	1	2	3	0	1	2	Cal.	6	1	2	3	1	3	8	7	9	1	2	_	4	-	1,5	2	2.5	7	Dodder
	34.5	2	2	3	4	5		1		_	d		2	3	6	1	2	3	1	3	5	7	9	1	2	3	4	-	1.5	2	2.5	9	Dodder

Annual Compliance Assessment Report

Monitoring Results

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Transect	Tree No.			Dust Rating	K GC T T T T T T T T T T T T T T T T T T				Fruit				Matule				Immature				Crown Density					Dead Branches			5	Clowin	Growth		Comment
		Negligible	Low	Moderate	_	Extreme	Absent	Scarce	-	-	7	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Very Sparse	U1	Average	Dense	Very Dense	Most of Crown (Main & Small)	Part of Crown (Main & Small)	Part of Crown (Small Only)	ш.	No Dead Branches	Severe	Moderate	Slight		
1-7	13.5	1	2	3	4	5	0	1	3	V	0	1	V	3	Ö	1	2	V	1	3	V	7	9	I	2	3	4	V	1.5	2	2.5	-	Flowering "
1	15.5 23.6	1	2	3	4	5	0	V	2	3	2	i	12	3	0		4	Z	1	3	1	2	9	1	2	3	4	1	1.5	2	2,5	-	- /
H	28.5 (1)	1	1	3	4	5	0	4	1	2	0	4	2	3. All	0	1	D/	3	1	3	V	6	5	1	2	2	4	E		2	2.5	-	
1	28.5 (2)	3/	7	2	4	0	0	1	2	0	2	4	100	8	O	1	2	2	1	3	1	2	2	-	7	3	4	D	1.5	4	2.5	-	8 " "
1	31.4	1	2	2	4	5	0	2	6	V	0	T.	1	0	0	1	2	2	4	0	100	4	5	-	2)	4	5	1.5	2	2.5	-	31
- 1	33.7 (1)	1	2	7	4	5	0	173	3	A. A.	0	D.	5	9	0	7	7	0	7	2	2	9	0	7	2	3	72	2	1.5	2	2.5	-	Dodder Flow -
1	33.7 (2)	1	2	3	4	5	0	7	·	2	0	1	5/	3	0	1	0	12	7	3	5	7	0	1	2	1	Α	5	15	5	2.5	-	Dodder Florer
1	36 (1)	7	5	3	A	5	0	7	ν.	3	0	100	2	7	0	8	2	3	7	3	D	5	g	7	2	3	4	5	15	7	2.5	-	Flowers
ı	36 (2)	1	2	3	4	5	0	I	2	3/	0	1	0	3	0	9	2	3	1	3	4	7	g	9	2	3	4	9	1.5	7	2.5	-	Dodder "
ı	38	7			7	7		1	0	1			1			11	111	1	1		7				7			7	1111		1111	X	Dead
1	46.4 (1)	1	2	3	4	5	,Q	1	2	3	0	1	2	3	0	1	2	3	1	3	2	7	9	1	2	3	4	3	1.5	2	2.5	1	*
Ī	46.4 (2)	1	2	3	4	5	0	L	2	3	0	X	2	3	X	1	2	3	1	2	5	7	9	1	2	3	4	3	1.5	2	2,5	-	Dodder
	46.4 (3)	1	,2	3	4	5	0	1	2	3	0	I	2	3	0	1	2	3	1	3	X	7	9	1	2	3.	4	X	1,5	2	2.5	-	3
	46.4 (4)	1	2	3	4	5	0	1	0	3	0	1	1	LAJ	0	1	64	3	1	100	8	7	9	1	2	3	4	Z	1.5	2	2.5		1
	46.4 (5)	4	2	3	4	5	0	1	2	3	Ω	1	2	3	1	1	2	3	1	3	5	7	9	1	2	3	4	de	1.5	2	2.5		1
	47.9	1	12	3	4	5	0	1	0	3	0	1	Y	3	B	il	2	3	1	3	5	7	9	1	2	3	4	5	1.5	2	Z.5	-	Dodder
	49.4	1	2	3	4	5	Ö	V	2	3	Ū	V	2	3	V	1	2	3	1	3	1	7	9	1	2	3	4	1	1.5	2	2.5		6
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-	-			V	L.			-		Ц	Н								4	Н			1	1	1	4	4	1		Н		1	
-					A			-		H	Н		-	4	-	-							4	4	1	-	4	4				+	
+		H	4	H	-	Н	H	H	H	Н	Н		-	-	4			H			Н	\dashv	+	+	+	+	4	+		Н		+	
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+		-). (1)	1	H		H		Н		-	+	a A		1			H	-	+	+	+	+	+	+	+		Н	-	+	+
-		-		-	9.4	Н	-	-		-	Н	-	+	-			5			H		+	+	+	+	+	+	+		Н	-	+	
1					-	+		-			H			+		-		Н		\vdash		+	+	+	+	1	+	+		Н		+	
-									Н	Н	Н			1			Y		H		-		+	+	+	+	+	+		Н	H	+	+

Annual Compliance Assessment Report

Monitoring Results

Transect	Tree No.			BL						T			_	_																				
				Dust Rating				Fruit	5			Mature				Immature				Crown Density					Dead Branches				Crown	Growth			Comment	
1.0		Negligible				Extreme		_		Abundant			Commen			Common		Very Sparse	Sparse	_	Sense	_	Most of Crown (Main & Small)	Part of Crown (Main & Small)	\rightarrow	Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	Slight	I.Z.		<i>y</i>	
1-8	1.3	1	2	3	4	_	D	_	_	-1	9	-	2	4	-	2	1	1	3	1/	7	9	1	2	3	4	4	1.5	2	2.5	8	Dodder		
	18 22.7	1	2	-	4	5	0	1	-	+	0		1	-	-	12	3	1	3	8	4	9	1	2	3	4	1	1.5	2	2.5	1	Some	Flower	
	34.2 (1)	1	-	-	4	-	0	1		-	0 6		3	-	-	1	3	1	2	V	1	9	1	2	3	4	4	1.5	7	2.5	7	Dodder	./	
1	34.2 (2)	7	-	3	4	-	0	1	- 1	-	0 2	7	+	+	100	12	3	I	3	2	7	g	1	2	3	-	8	1.5	2	2.5	1	Dodder	V.	-
	38	1	-	3	4	-	0	1	2	-	0 6	-	4	-	-	2	3	1	3	8	7	9	1	2	3	-	2	1,5	2	2.5	3	Dodder		
	40.8	1	2	3	4	5.	8	-	-	+	1	+	+	-	-	2	3	1	3	3	9	9	1	2	3	4	-	1.5	2	2.5	B			
			7	T	T	1	T	1	1	T	1	1	T	1	T	1	1	t					1			1	1	-			f	1		
13						1		1		1	1	I		I									14				1	=				1		
						1	I	I	I	I	T	I	I	I			L	L										E.						
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		Ц	_	4	4	4	4	1	1	1	1	1	1	1	1	1	L	L				_				4	1							
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+		-	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	-		+	+	+	+	-	+		Н	-	-			
1		\vdash	+	+	+	+	+	+	+	+	+	+	+	+	t	+	+	+	+			+	1	+	+	+	+	-	H	-	+			
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Annual Compliance Assessment Report

Transect	Tree No.			Dust Kating									I											-								
					_	L		Fruit			Mature				Immature				Crown Density					Dead Branches			Crown	Fnicormic	Growth			Comment
		Negligible	Now American	Nodelate	Extreme	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Absent	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense	Most of Crown (Main & Small)	Part of Crown (Main & Small)	Part of Crown (Small Only)	No Dead Branches	Savara	2	Moderate	Slight	Nil.		
T3-1	1.9	1	2 3	3 4	5	0	Y	2	3	Ø,	-	2	3	0		3	1	3	8	7	9	1	2	3	1 3	1	-	2	2.5	500	Hw	
	3.8	1	2	3 4	5	0	1	2	3	Ŏ	2	2	3	0 1	1	2 3	1	. 3	5-	7	9	1	2	3	3	1.	-	2	2.5	8	11 .1	1-1
	5.3 (1)	1	2	3 4	5	0	1	2	3	0	1	1	3	0 1	4	1	1	. 3	4	7	9	1	2	3 4	1 8	_	5	2	2.5	7	4 11	
	5.3 (2)		2	3 4	5	Ω	1	3	3	0	1	2	3	0 5	1	1 3	1	3	1	7	9	1	2,	3. 2	1 6	1	-	2	2.5	3		
	9.2		2	3 4	5	0	1	2	3	0	*	2	3	0 2	1	2 3	1	3	1	[7]	9	1	2	3 /	1 5	1.	-	2	2.5	3	Flu	
	17 18.5		4	1 4	5	0	1	2	3	0	V	2	2	1	1	4 3	1	3	*	7	9	1	2	2 2	5	1.	-	2.	2,5	3	flu	
	19.2	1	7	2 4	5	0	1	2	3	0	1	2	+		-	2 3	1	3	1	7	9	1	2	3 4	1 5	1	5	2	2.5	3	FIN	
	42.7	-	2	2 9	0	0	1	2	3	0	T	1	+		19	2	1	2	5	7	9	1	2	20 0	1 /	1	_	2	2.5	2	FIL	_
	47.7 (1)	1	7 :	1 1	5	a	4	12	0	0		2	2	2	1) 0	1	0	5	7	9	1	2	2 4	100	1.	-	2	2.5	1	11 1	
	47.7 (1)	1	7	3 0	5	0	1	2	3	0	-	2	3	0 0	. 2	13	1	3	5.	1	9	1	2	7 3	1 12	-	5	2	2.5	1	Flw	
	50 (1)	1	2	2 0	5	0	1	1	3	0	\rightarrow	1	_	3 2	1	7 2	1	3	10	3	9	1	2	3 7	N. C.	1	-	2	2.5	1	PIW.	
	50 (2)	1	2	3 4	5	a	-	2	1	0	-	2	- 1	0 7	1	3	1	3	3	7	9	1	2	3 6	1 4	1.	-	2	2.5	1	111	
	50 (3)	1	2 :	1 4	5	0	-	2	3	0	_	2	-	0 1	1	3	1	3	8	7	9	1	2	3 4	1 1	1	-	2	2.5	3	1	
	50 (4)	1	2 ;	3 4	5	0	1	2	4	0	_	100	3 (2 1	100	3	1	3	1	7	9	1	2	3 4	13	1.	-	2	2.5	3	Flu	
	50 (5)	3	2 3	4	5	0	1	2	3	0		100	-	1	1	3	1	3		7	9	1	2	3 /	1 3	1	_	-	2.5	1	" 11	
			+			F					-	1	I	F		F	F	F			-	-	-	-		F	-	-				
		H	+		F	F	F				1	1	1	1	-	-	F	F		10	1		1	1	F		1	1		L		
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Annual Compliance Assessment Report

Monitoring Results

Transect	Tree No.			Dust Rating					Fruit			1	- Mature				- Immature			1	Crown Dencity	Clowin Delisity	r			Dead Branches				Crown	Growth	- T					Comment		
3-2		Negligible	Low	Moderate	High	Extreme	_	_			Absent			NAbundant	-	Scarce	Common		-	_			_	-	+-	_		No Dead Branches	Severe	Moderate	Slight								
3-2	2.4 (1) 2.4 (2)	Y	2	33	4	5	0 0	1	2	3	0	-	2	3	0	1	1 2	1 3	+	1 3	IL IN		9	-	2	3	4	ो ।	1.5	2	2.5	-	3	_	_	_	_	_	-
1	5						7	1	1	1		V	V	1	1	1	V	V	X	X	X	X/	V	V	1	1//			1111	1	111	1		ead	1				
	7.2	1	2	3	4	5	Q	2	2	3	0	-	2	3	0	1	12	1	T		5	1	9	1	2	3	4	5	1.5	2	2.5	1							
	36.9	¥	2	7	4	5	0	Ī	2	4	6	1	2	3	0	1	1	1		3	-	-	9	1	2	3	4	8	1.5	2	2.5		1	FI	n				
	40.2	1/	2	3	4	5	0	1	2	U	0	1	2	/3	0	1	1	1	1	3	5	1	9	1	2	3	4	3	1,5	2	2,5		1						
	42.9			3									2	3									9			3	4	8	1.5	2	2.5								

Annual Compliance Assessment Report

Monitoring Results

lame	6 · / · e/s:	R	~	1									7																				Popula Transe		3		
Transect	Tree No.			Dust Rating					Fruit				Mature				Immature				Crown Density					Dead Branches				Crown	Growth				Comment		
2 2		Negligible	_	_	$\overline{}$	* Extreme	Absent	$\overline{}$	Common	1		Scarce	Common	Abundant	Absent	Scarce	_	Abundant		Sparse	Average	Dense	-	$\overline{}$	Part of Crown (Main & Small)		_	No Dead Branches	Severe	Moderate	Slight						
3-3	5.5 6.9 (1)	1/2	+	-	4	5	0	1	1	3	0	-	2	3	0	1	2	3	1	33	8	7	9	1	7	-	4.	3	1.5	2	2.5		\$ F10	/			_
1	6.9 (2)		+	+	4	5	0	V	2	3	0	-	2	3	Ö	Y	3	0	1	3	0	7	9	1	7		-	2	1.5	2	2.5		1 F/11	w	e	ny	1
	7.4	1	1	3	4	5	0	1	2	-	0	-	1	3	0	1	2	3	1	3	1	7	9	I	2	-	-	8	1.5	2	2.5	-	1	-	_	ч	_
İ	8.4	1	2	3	4	5	0	1	2		0	aı	2	3	0	1	2	3	1	3	1	7	9	1	2	3	-	8	1.5	2	2.5	+	1 .1			11	_
	10.4	1	2	3	4	5	0	I	2	3	0	-	2	3	0	EL.	2	3	1	3	52	-7	9	1	2	3.	4	1	1.5	2	2.5		3				
	23.3	1	2	-	4	5	0	1	2	B	-	+	2	V	Ò	1	¥	3	1	3	5	1	9	1	2	-	4	6	1.5	2	2.5	-	Flo	ne,	1-	9	
_	44.8	1	2	3	4	5	0	1	2	3	0	1	2	1	0	1	¥	3	1	3	4	7	9	1	2	3	4	3	1.5	2	2,5		8 11				_
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Annual Compliance Assessment Report

Monitoring Results

Negligible Neg	5 0 1	Fruit Fruit	_	Mature Mature Mature		Scarce	Common	as		Crown Density		wn (Main & Small)	Part of Crown (Main & Small) Part of Crown (Small Only)	(Terminal Only)	iches	5	Colombia	Growth		Comment
2 3 4 2 3 4 2 3 4 2 3 4 4 2 3 4	5 0 1	X				carce	mon	se				wn (Main & Small)	(Main & Small)	(Terminal Only)	ches					
2 3 4 2 3 4 2 3 4 2 3 4 4 2 3 4	5 0 1	X					onn	Very Sparse	Sparse	Average	Very Dense	Most of Crown	Part of Crown	art of Conwr	No Dead Branches	Severe	Moderate	Slight		
2 3 4 2 3 4 2 3 4	_			WW.	3 0	_	X 3	-		X	9	_	2 3	_	Z	1.5	2	2.5	Z	
2 3 4 2 3 4 2 3 4	_	1		NIN							W		<i>M</i>							Dead
2 3 4 2 3 4 2 3 4	_	1 1 7																		Dead
X 2 3 4 X 2 3 4	5 0	Carry		1 X :		X	2 3	1	3	X	9	1	2 3		×	1.5	2	2.5	X	
X 2 3 4		¥ 2 3	0 3		×	1	2 3	1	×	5	9	1	2 3	X	*	1.5	2	2.5	×	Foliage severely eaten
	5 0 1	1 2 3	3 0 :	1 💥 3		X	2 3	1	3	8	9	1	2 3	4	Z	1.5	2	2.5	×	
	_	1 🕉 3		1 % 3		1	2 3	1	3	X	-	1	2 🗶	4	5	1.5	2	2.5	×	
¥ 2 3 4	5 🛝 :	1 2 3	1.51		_	1	2 3	1	3	*	9	1	2 3	4	94	1,5	2	2,5	3	
x 2 3 4		1 2 3		1100			K E	1	3	X	9	1	2 3	4	×	1.5	2	2.5	8	
K 2 3 4	1000	1 2 3	1429	-	_		2 3	-	_	¥	9	1	2 3	*	5	1.5	2	2,5	×	
X 2 3 4	-	x 2 3		-	_	7.5	2 3	-	_	*	9	1	2 3	-	袋	1.5	2	2.5	8	
1 2 3 4			1000	_	_	K	_	-		3	9		2 %	-	5	1.5	2	2.5	38	
1000000	14/1/	1000	**	1000	0	*	2	1		*	9	1	2 3	4	*	1.5	2	2.5	*	D I
		XX								X	X	A			\mathscr{Z}					Dead
		XX									X		X							Dead Dead
¥ 2 3 4	5 0 0	X D	0	2000	4//	1	2/2	4//	3	5	9	22	7 X	1/1	5	15	2	2.5	3	Dead
	2 3 4	2 3 4 5 0	2 3 4 5 0 2 2 3	2 3 4 5 0 2 2 3 4	2 3 4 5 0 2 2 3 2 1 2 3	2345022323	234502232323	2 3 4 5 0 2 2 3 2 1 2 3 0 2 2 3	2 3 4 5 0 2 2 3 2 1 2 3 0 2 2 3 1		2 3 4 5 0 2 2 3 2 1 2 3 0 2 2 3 1 3 2 7								2 3 4 5 0 2 2 3 8 1 2 3 0 2 2 3 2 3 3 3 1 2 3 0 2 3 1	2 3 4 5 0 2 2 3 3 1 2 3 0 2 2 3 8 1 2 3 0 2 2 3 1 2 3 1 2 3 1 2 3 4 3 1 5 2 2 3 4 3 1 3 1

Annual Compliance Assessment Report

Monitoring Results

Vate:	16-0 e/s: At	+	- 1	9	A	~	1					_	_																						Population 7 Transect 2
Transect	Tree No.			Duct Rating	9				Fruit				200	Marine			o.iiitcaaai)	וווווומות				Crown Density					Dead Branches				Clowin	Growth	- COMOID		Comment
		Negligible	Low	Moderate	High	Extromo	EXIT EITHE	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense	Most of Crown (Main & Small)	Part of Crown (Main & Small)	Part of Crown (Small Only)	Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	Slight	2	Nil	
7-2	3.8	×	2	3	4	ŗ	_	8	1	2	3	19.	1	2	3	Q	1	2	33	1	š	5	7	9	1	2	3	X	5	1.5	2	2,5	5	X	Foliage being eaten
	5.1 (1)	X		3	4	1	5	8	1	2	3	10	1	2	3	D	1	2	3	1	3	3	7	9	1	2	3	4	K.	1.5	2	2.5	5	Z	Foliage being eaten
	5.1 (2)	¥	2	3	4		5	0	1	Z	3	0	1	1	3	9K	1	2	3	1	3	3	7	9	1	2	3	4	8	1.5	2	2.5	5	×	
	7.5	ń.	2	3	4	3		3	1	2	3	æ	1	2	3	2	1	2	3	1	B	5	7	9	1	2	3	A	5	1.5	2	2.5		χß	
	17.4 (1)	五	2	3	4	15	5	9	1	2	3	•	1	2	3	2	1	2	3	1	3	16	7	9	1	2	3	本	5	1.5	2	2.5		2	pale leaves & bark falling
	17.4 (2)	8	2	3	4	1	5 (0	本	2	3	0	×	2	3	0	1	2	3	1	3	14	7	9	1	2	3	*	5	1,5	2	2.5		R	
	33.5	DS.	2	3	4	5	5 (0	X	2	3	0	*	2	3	81.	1	2	3	1	3	必	7	9	1	2	3	4	ž	1.5	2	2.5		K	
	39.5	×	2	3	4	5	_	_	¥	2	3	0	装	2	3	R	1	2	3	1	3	K	7	9	1	2	3	4	桑	1.5	2	2,5	5	ķ	
	43.7	¥	2	3	4	E	5	8	1	2	3	Q	1	2	3	18	1	2	3	1	Ŋ	5	7	9	1	8	3.	4	5	N	2	2.5	5	3	Fungus growing/cankers
		L		L	-	+	4	4	4			_		_					-			-			-				4				4		very sick
		H	L	ŀ	-	+	+	+	4	-		Н	4		_			_		L		Н	H		Н			Н	4				4	_	
	-	H	H	┝	+	+	╀	+	+	-	_	Н	Н		Н			_	Н	Н	Н	H	Н		-		Н	Н	4	-		-	4	_	
			H	┞	╀	╀	╀	+	+	+	-		_		_		\dashv		Н	H	H	-	H	Н	Н		Н	Н	4		Н	_	+	_	
		H	H	H	╀	+	╁	+	+	4	-	Н	Н		Н	Н	-		Н	H	H	-	Н		Н	-		Н	4		Н		+	4	
		-	H	۲	+	+	+	+	+	+	-	Н	Н	-	H	-	-		H	H	Н	\vdash	H	-	-	_	H		\dashv		Н		+	-	
		-	-	H	1	+	+	+	+	-	-	-		-	H		-			-	H	-	H	-	-	-	H		+		H		+	+	
		+	H	-	+	+	+	+	+	+	-	-	-		H		-		H	-	H	-	H	H	H		H	\vdash	\dashv		H		+	Н	
		H		t	t	+	+	+	+	+	Н	H			H				H	-	Н		H		-	-	H	H	\dashv		Н	-	+	-	
				t	+	+	+	+	+	+					H								-				H	\vdash	+		H		+	-	
		F		1	-	+	1	1	+		-	-	-	-							H				-			H	1				1		
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Annual Compliance Assessment Report

Monitoring Results

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Transect	Tree No.		2 6 6 12	Dust Rating				000	Fruit				Mature			Immatiire	200				Crown Density					Dead Branches			1	Crown	Growth		Comment
2-1	21/2)		-	\rightarrow	_	T Extreme	Absent		-	Abundant	Absent	Scarce Sc	-	Abundant	Absent	- Scarce	Common	Abundant	Very Sparse	Sparse Sparse	Average Average	N Dense	Very Dense	Mosto	Part of Crown (Main & Small)	Part of Crown (Small Only)	 Part of Corwn (Terminal Only) 	No Dead Branches	Severe	Moderate	Slight		
2-1	4.1 (1)	1	+	3	4	5	0	1	2	1	0	1	2	8	0	1	2	3	1	3	5	7	9	1	2	3	4	5	1.5	2	2.5	_	
	4.1 (2)	6	+	3	4	5	0	1	1	3	0	1	2	3		1/	2	0	2	3	1	7	9	1	2	3	4	1	1.5	2	2.5	_	re tag/texta Jan 18
	4.1 (3) 8.9 (1)	1	+	3	4	5	0	1	2	1	0	1	2	3	0	2	2	3	1	3	0	1	9	1	2	3	4	6	1.5	2	2.5	-	
	8.9 (2)	1	1	2	4	5	0	1	1	0	0	1	-/	2	0	1	4	0	1	3	1	-	9	7	2	3	4	Z	1.5	2	2.5	_	
	14.3	1	-	2	4	5	N	1	2	3	2	1	2	2	0	1	2	J. U.	7	3	6	7	9	4	7	3	4	5	1.5	-	2.5	-	Dodder
	19	/	1	2	4	5	0	1	1	3	0	1	1	2	N N	1	2	3	1	3	5	7	9	1	2	2	4	5	1.5	2	2.5	-	Dodder
k	22.6	1	1	3	4	5	0	1	1	3	0	1	1	5	1	1	2	0	7	2	1	7	9	1	2	3	4	2	1.5	2	2.5	_	Dodder
	26 (1)	1	-	3	4	5	0	1	1 2	3	0	1	2	3	0	1	2	2	4	2	0	7	9	1	2	2	4	Z.	1.5	2	2.5	_	Dodder
	26 (2)	1	+	3	4	5	0	1	2	3	0	1	2	3	0		2	0	4	2	1	7	9	1	2	0	4	6	1.5	2	2.5	-	Dodder
	30.5 (1)	1	+	3	4	5	0	1	2	1	0	7	2	2	0	1	4	0	7	0	8	7	9	1	2	o or	4	B	1.5	2	2.5	-	Dodder
	30.5 (2)	1	+	3	4	5	0	1	2	1	0	1	4	2	0	1	2	2	1	3	6	7	9	4	2	7	4	5	1.5	2	2.5	_	
	30.5 (2)					110	7	1/2	1	1//	111	111	1	111			11	111	7	1	77		7	Ż	11	1	110	1/2	1111	VA	1111	ź	Dead
	35.4	/	1	3	4	5	0	1	2	1	0	1	2	1	0	1	7	3	1	3	5		9	1	2	3	4	1	1.5	2	2.5	4	Deau
	46.8 (1)	1	+	-	4	5	0	1	1	3	0	1	1	3	0	9	2	3	1	7	2	7	9	1	2	3	4	6	1.5	2	2.5	_	,
	46.8 (2)			7		77	77	0	2	1	77	1	1	111			11	11	11	11	1		7	\overline{Z}	1	1	110	//	1111	0	111/2	Z.	Dead
	46.8 (3)	1 :	7	3	4	5	0	1	1	3	0	1	2	3	0	1	1	3	1	3	2	7	9	1	2	3	4	1	1.5	2	2.5		20 7
	50	1	-	\rightarrow	4	5	0	1	2	3	0	1	2	3	7	1	2	3	1	3	1	7	9	4	2	2	4	/	1.5	2	2.5	-	
	30		+	-1	1	2	Ť	-	-	1	-	-	2	~	1	-	-	J	-	- 12	5.60	1	9	-	4.	3	79	100	1,5	2	6.0	1	
		+	†	+	+				1							\dashv						H		H						H		+	
			+	+	+	-	=	-	-	F						\exists					-	H				H				H		+	
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			†	+	+				1	1		T		1		\dashv				Н		H		H		H		\dashv		H		+	
1		1	+	+	1				1					_		1				H		H		H		Н						+	
		\top	+	+	+				1					\dashv		\exists				H		H		H						H		+	
		+	†	+	1			-	+	1						1				Н		H		H						H		+	
			†	1	1						Г			\neg		1	П			Н		H		Н		Н				Н		+	
			+	1	_				1	Т				\dashv								Н		Н						Н		+	

Annual Compliance Assessment Report

Monitoring Results

Varie:	30- e/s: A.	H	55	N	10	7	C	30	1																									Population 2 Transect 2
Transect	Tree No.			Dust Rating	0				Fruit				Mature				Immature				Crown Density					Dead Branches			2,000	Commission	Growth			Comment
2.2	45.5(4)	Negligible	Low		-	-			_	-	-	-	\sim	Abundant	Absent	Scarce	-	Abundant	· Very Sparse	10.7		Dense	Very Dense	_	-	_	-	No Dead Branches	Severe	Moderate	Slight		Nii.	
2-2	15.6 (1)	1		3	-	5	-	1	100	-	0	1	-	3	0	1	2	3	1	3	8	7	9	1	2	3	4	4	1.5	2	2.5	_	1	
	15.6 (2) 20.8 (1)	1	2	3	1	5	۰	1	2	3	0	1	2	w w	0	1	2	3	1	33	5	7	9	1	2	1		5	1.5	2	2.5	+		Leaning, epicormic foliage
	20.8 (2)	1/2		1	17	1/2	1/2	1/2	1/2	1/2	1	1/2	1/2		7		1/2	1	7/				7	7	7				11111		1111	de la		Dead
	26.7	1	2	3	4	5	0	×	J	3	0	1	2	3	0	X	1	3	1	3	¥	7	9	1	2	3	4	1	1.5	2	2.5	1	1	
	30.5	1	2	3	4	5	-		_	3	0	1	2	3	0	1	1	3	1	3	8	7	9	1	2	_	_	V	1,5	2	2.5		V	
	36	4	2	3	4	5	0	1	1	3	0	1	2	3	0	1	1	3	1	3	4	7	9	1	2	3	4	Z.	1.5	2	2.5		2	
	37.8 (1)	1	2	3	4	5	0	1		3	0	1	2	3	0	1	2	3	1	3	4	7	9	1	2	3	4.	1	1.5	2	2.5		1	
- 1	37.8 (2)	1					1//		1/2		1//		1/1						7/			%	//					9				1	7	Dead
_	50	1	2	3	4	5	Q	1	4	3	0	1	1	3	0	1	1	3	1	3	1	7.	9	1	2	3	4	J	1.5	2	2.5	1	1	
							F	F	F		F								-								+					+	+	
							F				E				100			3	E								-	-				1	-	
																			L													1	1	
									F																		1					+	+	
								-		-	-								F								+	-				+	+	
											E																					1	1	
																												1				1	1	
- 1					_	L	L	L	\perp	L	L	L					L	L	L	Ц						4	1	1				1		

Annual Compliance Assessment Report

Monitoring Results

Name	: 30- e/s: A	H	2	X	10	9	5	2	1	1																								Population 2 Transect 3
Transect	Tree No.			Dust Rating	0				Fruit				Maturo	Maraic				Immature				Crown Density					Dead Branches				Crown	Growth		Comment
		Negligible	Low	Moderate	High	Extreme	Abroat	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense	Most of Crown (Main & Small)	Part of Crown (Main & Small)	Part of Crown (Small Only)	Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	Slight	Nil	
2-3	8.2	1	2	3	+	5	-	-	1	1	3	0	1	1	3	0	1	1	3	1	3	b	7	9	1	2	3	4	6	1.5	2	2.5	1	
	28.8	1.	2	3	4	5	-	-	1	2	Z	0	1	7.	3	0	1	1	3	1	3	5	7	E	1	2	3	4	1	1.5	2	2.5	1	3
	36.5	7	2	3	4	5	-	-	1	1	3	0	1	1	3	0	1	1	3	1	3	Z	7	9	1	2	3	4	Z	1,5	2	2.5	1	4
	38.6	1.	2	3	4	5	-	-	1	12	3	0	1	1	33	0	1	1	3	1	3	6	7	9	1	2	3	4	1	1.5	2	2.5	1	
-	42.7 (1)	1	2	37	4	5	-	-	1	2	1	0	1	2	6	0	1	1	3	1	3	5	7	6	1	2	3	4	1	1.5	2	2.5	1	
	42.7 (2) 46.5	1	2	3	4	50 50	-	+	1	2	3	0	1	1	(J)	0	1	2	3	1	3	5	1	9	1	2	33	4	1	1.5	2	2.5	/	
	40.5	2			4						2			2	3				3	1	7			9	1		3	4	_	1.5		2.5		

Annual Compliance Assessment Report

Monitoring Results

6.1.4. April 2019 Field Sheets

Annual Compliance Assessment Report

Monitoring Results

	e/s:	A	V	1	_	H	H					-																				Transect 1
Transect	Tree No.			Dust Rating					Fruit			Mature			_	Immature				Crown Density					Dead Branches				Crown	Growth		Comment
		Negligible	Low	Moderate	High	Extreme	Absent	Scarce	Common	Abundant	Absent	-		-	-		Abundant	Von Chart	Sparse	Average	Dense	Very Dense	Most of Crown (Main & Small)	Part of Crown (Main & Small)	Part of Crown (Small Only)	Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	Slight	EN	
1-1	3	X	2	3	4	5	0	X	7	100	0	1	-	+	+	X.	1	3 3	1 3	K	7	9	1	2	3	4	K	1.5	Z)	2.5	P	
1	9.6 (1)	X	2	3	4	5	X	1	2	3	7	1	-	-	4	1 0	13	3 3	3	D.S.	7	9	1	2	3	4	X	1,5	2	2.5	N	B.AMPLET
	9.6 (2)	X	2	3	4	5	6	1	2	3	1	1	2.	-	4	1 2	1 3	1	1.3	义	Z	9	1	2	3	4	O.	1.5	2	2.5	2	
3	9.6 (3)	X	2	3	4	5	0	1	2	3	0	4	21,	- 1	_	1 2	-	3 1	3	DZ.	7	9	Ţ	2.	3	4.	^	1.5	2	2.5	P	
	10.5	X	2	3	4	5	V	1	2	3	×	1	2	+	X	1 2		1	1 3	K	7	9	1	2	3	4	A	1.5	2	2.5	X	
	14.8	X	2	3	4	Ь	0	X	2	3	0	Y	2	3 /2	6	1 2	-	1	1 3	X	7	9	1	2	3	4	1/2	1.5	2	2,5	×	No. Property
	19.7	亼	2	3	4	5	*	1	2	3	4	I	2	3 8	1	1 2	1	3 2	.3	×	7	9	1	2	3	4	1	1.5	2	2.5	7	
	21.5	4	2	3	4	5	0	X	2	3	0	Х	2	-	9	X.		3 2	3	1	7	9	1	2	3	4	7	1.5	2	2.5	1	
	24.8 (1)	Х	2	3	4	5	0	1	2	7	0	1	2	-	0	1)	+	4	3	*	7	9	1	2	3	4	×	1,5	2	2.5	7	Dodder
-9	24.8 (2)	4	2	3	4	5	0	X	2	3	0	X	2						3	X	7	9	1	2	3	4	X	1.5	2	2.5	X	
1 6	24.8 (3)	1/4	24	24	2	1				2	14	24		4	2	40	2/2	1/2	200	1/2		2	24		2	1/2	1/4			lilli:	1/2	Dead
	24.8 (4)	X	2	3	4	5	0	Y	2	3	¥	1	2	+)	<u> </u>	1 3	1	3	K	7	9	1	2	3.	4	0	1.5	2	2.5	o	Cut cable tie
	24.8 (5)	X.	2	3	4	5	0	1	2	¥	0	1	-	-	3 0	1	2	3 3	3	×	7	9	1	2	3		¥	1,5	2	2.5	2	4
	26.3 (1)	X	2	3	4	5	×	1	2	3	1	1	2	-14	4	1 7	3	1	3	×	7	9	1	2	3	4	K	1,5	2	2,5	×	Dodder
	26.3 (2)	X	2	3	4	5	×	1	2	3	X	1	2	3 /	1	1 2	1	3 1	1×	5	7	9	1	2	3	4	4	1.5	2	2.5	×	
	27.6	X	2	3	4	5	×	1	2	3.	X	1	2	3 1	A	1 2	3	3 1	3	X	.7	9	1	2	3	4	2	1.5	2	2.5	1	
	33.1 (1)	X	21	3	4	5	0	X	2	3	0	X	2	1	4	1 2	3	1	3	X	7	9	1	2	3	4	1	.1.5	2	2.5	1	Dodder
l V	33.1 (2)	X	2	3	A	5	0	1	X	3	0	_	X	-) (2	4	13	1	3	×	7	9	1	2	3	4	7.	1.5	2	2.5	*	
	33.1 (3)	X	2	3	4	5	0	Y	2	3	0	X	2	-	(1 2	1	1	13	1	7	9	1	2	77	4	×	1.5	2	2.5	X	
	33.1 (4)	X	2	3	4	5	0	L	2	X	0	-	X	-		X .	3	1	3	K	7	9	1	2	3	4	1	1.5	2	2.5	2	4
	36.4	X	2	3	4	5	0	X	2	3	0	*	2	3	X.	1 2	3	3]	3	X	7	9	1	2	3.	4	1	1.5	2	2.5	×	
	40.4 (1)	X	2	3	4	5	0	1	У	3	0	1	X	1	1	1 2		1	3	X	7	9	1	2	3	4	7	1.5	2	2.5	1	
	40.4 (2)	X	2	3	4	5	0	1	V	3	-	^	•	3 ()	4	3	3 1	3	X	7.	9	1	2	3	4	1	1.5	2	2.5	×	
	40.4 (3)	X	2	3	4.	5	0	1	¥	3	0	X	2	3 (y	1	1	3 3	3	X	7	9	1	2	32	4	×	1.5	2	2.5	×	41.000000000000000000000000000000000000
	40.4 (4)	X	2	3	4	5	A	1	2	3	X	1	2 1	3	1	1 2	3	3 1	X	5	7	9	1	2	X	4	5	1,5	2	2.5	X	DYING?
	40.4 (5)	X.	2	3	4.	5	O	1	2	3	0	1	X	3 ()	X	3	1	3	X	7	9	1	2	3	4	X	1.5	2	2.5	V	Dodder
	46	X	2	3	4	5	0	1	X	3	0	1	×	3 () 1	X Z	3	3 1	3	X	7	9	1	2	3	4	A	1.5	2	2.5	Ŋ	Dodder
	48.7	X	2	3	4	5	X	1	2	3	X	1	2 3	3	KI.	1 2	3	3	X	5	7	9	1	2	3	4	×	1.5	2	2.5	X	Dodder

Annual Compliance Assessment Report

Monitoring Results

ame	e/s:	N	hV	11		A	H					_																				Population 1 Transect 2
Transect	Tree No.			Dust Rating				1	Fruit			Mating	Mature			- Immature				Crown Density					Dead Branches				Enicormic	Growth		Comment
1-2	5.6 (1)	Negligible	Low	w Moderate	HgH 4	5 Extreme	O Absent	Scarce	Common	Abundant	O Absent	- Scarce	Common	_		si .	Abundant		+	y Average	C Dense	Very Dense	─ Most of Crown (Main & Small)	Part of Crown (Main & Small)	Part of Crown (Small Only)	□ Part of Corwn (Terminal Only)	No Dead Branches	Severe	△ Moderate	Slight Slight	N. Car	S Dodder
1-2	5.6 (2)	X	2	3	4	5	0	1	14	3	0	>	2	-	_	<	2 3	٠	3	X	7	9	1	2	3	_	7	1.5	2	2.5		
	8.8	É	2	3	4	5	0	1	1	3	0	44	X	3	+	×	2 3	1	3	×	7	9	ī	2	3		S.	1.5	2	2.5		
	14.2 (1)	ĸ.	2	3	4	5	Ö	1	2	X	0	1	×	3	0	X	2 3	1	3	Z	7	9	1	2	3	_	Ź	1,5	2	2,5	K	Dodder - cut cable tie
	14.2 (2)	Ÿ	2	3	4	5	0	1	2	X	0	1	X	3	$\overline{}$	4	2 3	1	. 3	X	7	9	1	2	3	4	7	1,5	2	2,5	_	Dodder - cut cable tie
	17.8	X	2	3	4	5	Ö	1	2	X	Q	1	2	/	0	X	2 3	+	. 3	×	7	9	1	2	3	-	×	1.5	2	2.5		
	24.5 (1)	X	2	3	4	5	0	+	2	X	0	1	- 1	K	1	L	2 3	+	3	×	7	9	1	2	3		У	1.5	2	2.5	_	
	24.5 (2) 24.5 (3)	X	2	on In	4	5	0	-	×	13	0	1	X		0 :	×	-	1	X	5	7	9	1	2	33		×	1.5	2	2.5	-	
			200											1															17 16		0	
1														1		1											1					
														I		1	1	Г					П				T				T	

Annual Compliance Assessment Report

Transect	Tree No.			Dust Rating					Fruit				IMature			Immature					Crown Density					Dead Branches				Crown	Epicormic	Growth		Comment
		Negligible	Low	Moderate	High	Extreme	_	Scarce			Absent	Scarce	Common	Abundant	Absent	_	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense	-	Part of Crown (Main & Small)	Crown	_	No Dead Branches	Severe	Moderate	+	Slight	Nil	
1-3	1.4	X	2	3	Ä	5	0	1	X	3	0	1	X	3	0	X	2	3	1	3	X	7	9	1	2	3.	4	1	1.5	2	-	2.5	X	Dodder
	24	X	2	3	4	5	0	1	2	X	0	7	X	3	0	1	Ŕ	3	1	3.	X	7	9	1	2	3	4	X	1.5	2	-	2.5	¥	Dodder
	26.1 (1)	X	2	3	4	5	0	X	2	3	0	1	K	3	U	X	2	3	1	3	X	7	9	1	2	3:	4	X	1.5	2	+	2.5	X	Dodder
	26.1 (2)	X		3	4	5	0		K	3	0	1	X	3	0	*	2	3	1	3	1	7	9	1	2	3	4	X	1.5	12		2.5	X	Dodder
	26.1 (3)	14	14	1/2	11/2	1/2	1/4	1/2	X/A	1/2			14	1/2	2	24	14	24	12	24	14		4	1/4	1/2	12	20	1/4		X	1/2	9/1	1/2	Dead (just a branch?)
	27.7 (1)	×	2	3	4	5	¥L	-	2	3	X	1	2	3	X	1	2	3	1	Δ	5	7	9	1	2	3	4	*	1.5	12	-	2.5	4	Dodder
	27.7 (2)	X.	2	3	4	5	0	X	12	3	0	Ž	2	3	of	1	2	3	1	×	5	7	9	1	2	3	4	8	1,5	2	-	2.5	8	Dodder
	32.7 (1)	¥	2	3	4	5	7	1	2	3	4	1	2	3	X	1	2	3	×	3	5	7	9	X	2	3	4.	5	1.5	2	+	2,5	X	Leaves browning/dying
	32.7 (2)	X	2	3	4	5	0	X	2	3	0	X	2	3	0	X	2	3	1	3	X	7	9	1	2	143	_	×,	1.5	2	+	2.5	×	
	34.4 (1)	X	2	3	4	5	0	1	X	3	0	X	2	3	0	Y	2	3	Ĭ	3	X	7	9	1	2	3	-	¥	1,5	2	-	2,5	X	
	34.4 (2)	X	2	3	4	5	0	1	1	3	0	1	X	3	0	X	2	3	1	3	X	7	9	1	2	E		¥	1.5	2	-	2.5	X	
	35.1	A	2	3	4	5	X	1	5	3	*	4	2	3	У	1	2	3	1	3	Y	7	9	1	2	3	4	*	1.5	2	-	2.5	*	
J.	38.7	X	2	3	4	5	0	1	×	3	0	1	Y,	3	0	X	2	3	1	3	×	7	9	1	2	3	4	V	1.5	2	+		Ź	
	47.3 (1)	X	Z	3	4	5	0	I	1	3	0	1	1	3	0	X	2	3	1	3	1	7	9	1	2	3		Y	1.5	2	-	2.5	8	
- 3	47.3 (2)	K	2	3	4	5	0	X	2	3	0	×	2	3	X	1	2	3	I	3	·Y	7	9	1	2	3	_	*	1.5	2	-	1,5	K	
	47.3 (3)	1	2	3	4	5	0	1	X	3	0	1	X	33	X	1	2	3	1	3	X	7	9	1	2	3	4	4	1.5	2	i	2.5	1	Annya.
		Ц	4	4			L	L	1			6				1	4	1			1		1	4	4	1		4					Ц	
		Н	4	4		Ш	L	L	L		L			4		1	4	4			4		4	4	4			4		-	L		Ц	
		Н	4	_			L	L	L	L				-		4	4	4	Ц	_			4	4	-		4	4			L		Ц	
		Н	-		Ц		_	L	1		\vdash		Ц	_	1	4	1	4			\Box		4	4	4			4		1	L		Ц	
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		Н	4		Ш	L	L		L		L			4		1		4		_			4	1	1	_		4	13		L			
		Ц	1					L	L	L	L			_	_	1	1	4		\perp			4	4	_	4		_		L	1			
		Ц	1					L	L	L				4	4		1	4				4	4	1	1	4	4	4		-	L		Ц	
		Ц	1	4				L	1	L				1	4			4		\perp		_	1	4	4	4	4	\Box		_	L		Ш	
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- 1																	1	- 1		1			- 1					- 1		1	1			

Annual Compliance Assessment Report

Monitoring Results

1-4 2.3	1-4								1	4	_	- Mature			- Imm	in margin				Crown Density			_	Dead Branches				Crown	Growth		Comment
16 (1)	1-4			+	High	_				_	_				Scarce			\vdash			-	+	-	_	+			-			
16 (2)	-			+	4	-			-	_	-	-	_		X	-	-	1	- 1	-	-	+	. 2	+	-	-		-	_	-	
16 (3)	-		_	3		5		X	-	-	0 2	-	-		_	2	3.	1	3	X	7- /-	1	2	3	4	14	1.5	2		13	
16 (4)	-			3	-	.5	-	1	-	-	×	-		-	- I	4	3	7	3	0	7 .	1	-	4 3	4	5	1.5	4	400	1/2	
16 (5)	-			2	-	5	\vdash	_	_	-	U.	- 2	1 3	-	1	5	5	7		×	7 3	1	-	-	+	_	_	12	_	+÷	
16 (6)	+		1	3	-	5	Н	-		-	0	12	(3		*	2	-	1	4	2	7 1		-	+	-	-		2	_	-	
16 (7) 18.6	-		x	-	-	5	-	1	-	-	0	1 10	1 2		X	2	7	7	3	Z	7 4	3	-	+	4	X		0	-	-	
18.6				1	10				7	7	7		1	1		1				7	1	1	W/	V	1		1111	1	1111	V.	
21.	-		X	3	4	5	0	1	X	3	0	1	4/	X	1	2	3	1	3	A	7	4	4	44	4	1	1.5	5	25	4	
21.7			_	-	-	-	\rightarrow	-	-	-	-	_	_			2	_	1	_		-	-	+	-	+	100	_	-	_	-	
22.9			250.00	3	4	Н		1	0	-	Ur.	-	_		×	2		1	3		-	+	12	+	+	2	_	1		1.5	
24.1			2 2	3	4	5	Н	1	-	-	-			_		2	3	1	3	X	7 0		1	+	4	X	_	2			
34 (1)			£ 2	3	4	5	X	ii.	-	_	X		_	X	1	2	3	1	3	x	7 5	1	12	3	4	-	_	2	_	-	
34 (2)		34 (1)	_	3	4	5	-	_	-	-	-	1 2	X	0	X	2	3	1	3	5	X	9 3	1	+	4			2	-	17	Dodder
37.3 (1)			X 2	3	4	5	0.	1	1	3	0	1 5	1 3	_	1	2	3	1	3	×	7 5	3 1	1	E	4	X	-	2	2.5	1	
37.3 (2)	G.		X	3	4	5	4	1	_	3	1	1 2	3		1	Ż	3	1	3	×	7 5	9	. 2	3	4	¥	1.5	2	2.5		
		37.3 (2)	1 2	3	4	5	X	1	2	3	X	1 2	3	X	1	2	3	1	3	A	7 3)]	. 2	2 3	4	X	1.5	2	2.5	×	
44.8		43.4	X 2	3	4	5	0	1			0			0	X	2	500	1	3	100	7 4	9 1	12	3	4	X	1.5	2	2.5	1	
		44.8	4 2	3	4	5	0	1	2 3	6	0 3	1 5	3	0	1	X	3	1	3	5	XI.	1	. 7	3	4	X	1.5	2	2.5	1	
	-			-	Н	H	H	+	+	+	+	+	+	H	H	-	-	H	+	1	+	+	+	+	-	H				+	
			-	H	H	Н	Н	+	+	+	+	+	+	\vdash	Н	-	-		+	+	+	+	+	+	+	Н				+	
	-		+	+	H	Н	H	+	+	+	+	+	+	H	H				+	+	+	+	+	+	-	Н				+	
	-			+	Н	Н	H	+	+	+	+	+	+	\vdash	H	+	-	-	+	+	+	+	+	+	-	Н		\vdash	_	+	

Annual Compliance Assessment Report

Ti-5 24.2 1/2 2/3 4/4 5/5 0 1/2 2/3 2/4	Transect	Tree No.			Dust Rating					nıt			Matiro				Immature					Crown Density				Dead Branches	cara planete			own	Epicormic	Growth		Comment	
1-5 24.2	Ĕ	Ē	Negligible		rate	High	Extreme	Absent			Abundant	Absent			Abundant	Absent			Abundant	Very Sparse		9	Dense	Mort of Crown Main 9 Small	Wilst of Crown (Marin & Small)		T	No Dead Branches			240		ZEL CEL	_ 5	
	1-5		1,	2	3	4	5	0	1	2		0	1	X	3	Q.	X		3	$\overline{}$	3	X	7		1 2	2 3	4	X	1.5	2	1	2.5	X		
44.1 X 2 3 4 3 0 1 A 3 0 1 A 3 0 A 2 3 2 3 A 7 3 1 2 3 4 A 1 3 2 2 3 X Dodder	1		-	2	\rightarrow	\rightarrow		-	1		10	_			_	-		2	~	1.			-	-	+	-	+		_	-					
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Annual Compliance Assessment Report

Transect	Tree No.			Dust Rating									Mature			- Immoting	amagni				Crown Density					Dead Branches				Crown	- Epicormic			Comment
T1-6	4.8 11.7 (1) 11.7 (2) 13.1 19.4 (1) 19.4 (2)	×××××	2 2 2 2	m m m m	High 4 4 4	u u u u u Extreme	O O O A Absent	Scarce Scarce	Common Z Z Z Z Z	X X X W Mahant	O O O 🔾 📉 Absent	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Common Z	3 3 3 4	O O O A Absent	X X I Scarce	Common 2 2 2 2 2 2	w w w Abundant	T T T T Very Sparse	w w w w Sparse	X X X Average	9Suad 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	9 9 9 9	1 1 1 1 Most of Crown (Main & Small)	N N N N N Part of Crown (Main & Small)	m m m m	Part of Corwn (Terminal Only)	***	1.5 1.5 1.5 1.5 1.5	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	2.5 2.5 2.5 2.5 2.5	5	* * *	Dead Dodder Dodder Đodder Dodder - cut cable tie
The state of the s	21.6 (1) 21.6 (2) 23.1 34.5	× ×	2 2 2 2	3 3 6 3	4 4 4	5 5 5	0 x & X	1 1 1	2 2 2	an or or or	○ ※ ◇ ×	1 1	2 2 2	3 3 3	* X X X	1 1 1	2 2 2	w w w	1 1 1	3 3 3	X	7 7 7 7	9 9 9	1 1 1 1	2 2 2 2	3 3 3	4 4 4	* * * * *	1.5 1.5 1.5 1.5	2 2 2	2.5	3	×	Dodder Dodder Dodder Dodder

Annual Compliance Assessment Report

Monitoring Results

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Transect	Tree No.			Dust Rating					Fruit				Mature			Immatire	IIIIII arai				Crown Density					Dead Branches			(Crown	- Epicormic	Growth		Comment
F1. 7	125	K Negligible	Low	Moderate	- High	* Extreme	Absent	Scarce	-	Abundant	Absent		Common		Absent	Scarce	_	Abundant	Very Sparse	Sparse	Average	Dense.	Very Dense	Most of Crown (Main & Small	Part of Crown	\rightarrow	 Part of Corwn (Terminal Only) 		Severe	Moderate		Slight	Nil	
Γ1-7	13.5	~	2	3	4	5	0	1	2	X	0	1	×	3	0	1	×	3	1	3	A	7	9	1	2	3	4	4	1.5	2		2.5	×	
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	28.5 (1)	*	2	0	4	5	O.	1	2	1	0	3	У	3	0	1	X	2	1	3	+	/	9	1	4	3	4	4	1.5	2		2,5	1	
	28.5 (2)	2	2	0	4	0	a	1	#	1	0	1	2	X	0	7	2	3	7	33 5	L	7	9	1	5	37	4	X	1.5	2	-	2.5	×	
- 1	31.4	X	3	2	4	0	à	+	X	3	0	1	7	3	0	X	2	3	2	3	1	7	9	1	2	2	4	7	1.5	2	+	2.5	X	Daddar
	33.7 (1)	×	7	0	14	J. W	X	1	2	3	8	1	2	3	4	7	3	3	7	0	×	7	2	1	2	2	4	分	1.5	2	+	2.5	-	Dodder Dodder
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	36 (1)	.7	5	2	14	7 4	0	7	X	2	0	1	V	3	0	7	2	3	1	3	/	7	0	1	2	3	4	X	1.5	2	+	2.5	×	Dodder
	36 (2)	1	2	3	d	5	Ö	1	2	X	0	7		3	0	S	5	3	9	3	X	7	9	4	2	3	4	Ĵ	1.5	2	-	_	X	Dodder
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1	46.4 (4)	×	2	3	4	5	Ū	1	×	3	0	1	*	3	4	1	2	3	1	3	4	7	9	1	2	3	4.	×	1.5	2	1	2.5	1	
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Laurent Laur	1-8 1.3 1.3 1.4 1.5 1.5 1.5 1.6 1.7 1.8 1.8 1.9 1.9 1.9 1.9 1.9 1.9	Date: Name		-	W	7	+	1	7		_		_																								Population 1 Transect 8
1-8	1-8	Transect	Tree No.			Dust Bating		T				Fruit				Mature			Immature					Crown Density									Enicormic	Growth	T		Comment
18	18			Negligible	_	_	_	_	_	Absent	Scarce	ř	_					Absent	Scarce		-	Very Sparse		. Average	-	_	Most of Crown (Main & Small	\neg	\neg	_	_	Severe	$\overline{}$			N.O.	
22.7	22.7	71-8		Y	-	-	+	+	-	1	1	-	3	Y	-	-	~		1	_	-	1	~		-	-	1	2	-	-		_	-		-		Dodder
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Annual Compliance Assessment Report

Monitoring Results

Vame	e/s: /	4M		+		-	91	4																								Transe	ect 1		
Transect	Tree No.		1	Dust Rating	_			Fruit				- Mature			Immature					Crown Density					Dead Branches				Crown	- Epicormic	GOWEN			Comment	
		Negligible	LOW Mandamento	-	-	-			Abundant			Common	Abundant	Absent	Scarce	\neg	_	-	_	-	-	-	_	_	\rightarrow		No Dead Branches	Severe	Moderate	Slight		I.V.			
3-1	1.9	X	2 3	-	+	-	_		2 3	-	1	2	33	0	X	2	3	1,	-	X.	-	9	1	2	3		X	1.5	2	2.		<i>t</i>			_
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	50 (2)	X :	1	3 2	-	+	0	1 2	1.50		1	1	3	0	×	2	3	1	_	1	7	9	1	2	3	_	×	1.5	2	2.	_	X.			
1	50 (3)	X	2 3	3 4	+	-	0	1 7	-		1	X	3	0	-	4	3	-		X	7	9	1	2	3	4	X	1.5	2	2.	_	E .			
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Annual Compliance Assessment Report

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Transect	Tree No.			Dust Rating					Fruit				Mature			- Canatanana	ווווווווווווווווווו				Crown Density		4			Dead Branches				Crown	Growth	T		Comment	
		Negligible	Low	Moderate	High		-	Scarce	Common	* Abundant	Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Very Sparse		Average	Dense	Very Dense	Most of Crown (Main & Small	Part of Crown (Main & Small)	Part of Crown (Small Only)	Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	Slight				
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	2.4 (2)	X	2	3	4	5	0	1/2	2	3	0	1	2	3	Y	1	2	3	1	3	X	7	9	1	2	3	4	£	1.5	2	2.5		4		
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Annual Compliance Assessment Report

Lieb No. Lieb No.	3-3 5.5	3-3 5.5	am	e/s:	H	W	ŧ	13	H	_																										Tran	sect	t 3		
3-3	3-3	3-3	Transect	Tree No.			Dust Rating					- Fruit				- Mature				-Immature				Crown Density							200		Crown	Growth	T				Comment	
6.9 (1)	6.9 (1)	6.9 (1)					-	_	-	-	-	Common				Common	Abundant		Scarce	-	_	-	0.7		Dense	-				Part of Corwn (Terminal Only)	No Dead Branches	Severe	$\overline{}$	Slight						
23.3 X 2 3 4 5 0 1 X 3 0 1 X 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X	23.3 X 2 3 4 5 0 1 X 3 0 1 X 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X	23.3 X 2 3 4 5 0 1 X 3 0 1 X 3 0 X 2 3 1 3 X 7 9 1 2 3 4 X 1.5 2 2.5 X	3-3	6.9 (1) 6.9 (2) 7.4 8.4	XXX	2 2 2	30 30 30	4 4 4	5 5 5	0	1	X	3 73 33	0))	2 X X	3 3 3	9	X X X	2 2 2	80 to to 30	1 1 1	3 4 5 3	XX	7 7 7 7	9 9		2 2 2	3 3 3 3	4 4	× × ×	1.5 1.5 1.5 1.5	2 2 2	2.5 2.5 2.5 2.5	1	& & &				
				23.3	¥	2	3	-	5	0	1	×	3	-	1	X	3	-		2	3	-	3	Х	7	-	1	2	3	4	×	1.5	2	2.5		×				

Annual Compliance Assessment Report

Monitoring Results

Name	/s: •	w	V			Т				1		-							Г					_		ω.	_	-						Transect 1
Transect	Tree No.		1	Dust rating	T		T	Fruit	Т		Ī	Mature					Immature				Crown Density					Dead Branches				Crown	- Epicormic	Growth	1	Comment.
		-	LOW	Kinbacate	T. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Absort	Absent	Statute			Absent	Scarce	Common	Abundant	Absent	Scarce	Common	Abundant	Very Sparse	Sparse	Average	Dense	Very Dense	Most of Crown (Main & Small)		Part of Crown (Small Only)	Part of Corwn (Terminal Only)		Severe		Moderate	Slight	Z	
2-1	4.1 (1)	X	2 :	3 4	1	5 ()	1 ;	- 10		0	1	2	X	Ö	1	¥.	3	1	3	5	X	9	1	2	3	4	Х	1.5		_	2.5	×	
	4.1 (2)	X	2 :	3 4	1/2	5 () (1 2	-14	_	0	1	2	×	0	1	2	X	1	3	5	×.	9	1	2	3	Д	X	1.5	+		2.5	×	
	4.1 (3)	X	2 3	3 2	1	5 (1	1 7	4	+	0	1	X	3	Ø	X	2	3	1	3	15	7	9	1	10	×	4	5	1.5	+	-	2.5	18	
	8.9 (1)	X	2 3	3 6	1	1	1	1 6	X	-	0	1	_	Y	0	1	×	3	1	3	5	X	9	1	2	3	4	X	1.5	+	_	2.5	X	
	8.9 (2) 14.3	X	4 3	3 4	1	5 (1	V	+	+	0	1	X.	3	×	1	X	3	1	3	2	7	9	1,	2	3	4	X	1.5	+	_	2.5	X	
	19	x	4 4 5	9 2		5 (1	,	1	+	0	7	X	3	0	7	2	3	2	7	2	1	9	1	2	*	4	5	1.5	+		2.5	×	
	22.6	ŷ	9 3	2 /	1	-	+	1		+	0		X	2	X	^	5	3	7	2	1	7	7 9	1	3	3	4	×	1.0	+	-	2.5	X	
	26 (1)	V	2 3	3 6	+	+	+	1	7 -	+		v	7	7	0	×	7	3	9	2	X	7	0	ń	2	3	1	0	1.5	+	+	2.5	X	
- 1	26 (2)	V	2 1 3	3 4	1	+	-	1			0	X	2	3	0	X	2	3.	1	3	X	7	9	1	2	3	4	X	1.5	+	-	2.5	X	
- 1	30.5 (1)	X	2 3	3 2		3)	1 3	,	đ	Ó	1	2	X	0	1	X	3	1	3	7	7	9	1	2	3	4	4	1.5	+	_	2.5	*	
	30.5 (2)	*	2 3	3 4	1	5 ()	1 2)	-	0	1	Y	3	0	¥	2	3	1	3	×	7	9	1	X	*	4	5	1.5	1	-	2.5	×	
	30.5 (3)			Z	X		X	1	1	X		7															1/1			X.	7		×	Dead
	35.4	×	2 3	3 2	1	5 (1 2	0		0	1	2	4	0	ī	X	3	1	3	X	7	9	1	2	3	4	X	1.5	1	2	2.5	×	
	46.8 (1)	K	2 3	4		5 0		×	1		0	1	X	3	0	X	2	3	1	3	X	7	9	1	2	3	4	X	1.5	12	2	2.5	1	
-	46.8 (2)		24	2/2	1/2	4	X	X	1/2	*	2		2	2	2		11		1											1	1		X	Dead
-	46.8 (3)	4	2 3	3 4	+	+	+	4		+		X	2	3	0	1	Y	3	1	3	X	_	9.	1	2	3	4	×	1.5	+	_	2.5	×	
-	50	X	2 3	4	1	0) (×	3	1	0	X	2	3	X	1	2	3	1	3	X	7	9	1	2	3	4	5	1.5	1	2	2.5	×	
		H	+	+	+	+	+	+	+	+	+	+	+	4	-	_		L	-	H	-	_		H			_			+	+		1	
1		H	+	+	+	+	+	+	+	+	+	+	+	1			=0	-	H	-	-	-	-	-	-			H		+	+		-	
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Annual Compliance Assessment Report

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Transect	Tree No.			Dust Rating				,	Truit			Maturo	Mature				Immature				Crown Density					Dead Branches				Clowin	Growth	_	Comment
2-2	15.6 (1)	★ Negligible	Low 5	w Moderate	4 High	5 Extreme	O Absent	- Scarce	Common	w Abundant □	○ Absent	► Scarce	N Common	w Abundant	O Absent	Scarce	2	3	1	w Sparse	5	→ Dense	□ Very Dense	- Most of Crown (Main & Small	No Part of Crown (Main & Small)	□ Part of Crown (Small Only)	⇒ Part of Corwn (Terminal Only	No Dead Branches	in Severe	Noderate Noderate	tygist 2.5	-	in in in in in in in in in in in in in i
	15.6 (2) 20.8 (1)	×	2	3	4	5	0	K	2	U) U)	0	X	2	U. U.	×	1	2	1	1	an an	5	7	9 9	1	2	3 X	4	X	1,5	2	2.5	Ť	Leaning, epicormic
-	20.8 (2)			7/2	77	73			111					110	/	111	1/2	100		100	1/2	19	7/2			X ///	7		7///	7/1	1111	1	foliage Dead
1	26.7	X	2	3	4	5	0	1	X	3	0	4	3	3	0	1	¥	3	1	3	*	7	9	1	3	3	4	Y	15	2	2.5	1	K .
1	30.5	ox.	2	3	4	5	0	1	Z	500	0	X	2	50	Q.	1	X		1	3	1	7	9	1	2	3	4	×	1.5	2	2.5		
	36	X,	2	3	4	5	0	1	¥	3	a	X	2	3	0	1	1		1	3	7	7	g	1	2	3	4	4	1.5	2	3.5		
1	37.8 (1)	X	2	3	4	5	0	1	X	3	Q	1	X	3	0	X	2	3	1	3	X	7	9	1	2	3	4	×	1.5	2	2.5		×
	37.8 (2)																															X,	Dead
	50	4	2	00	4	5	0	1	×	0.0	0	1	X	CO.	0	1	×	3	1	3	×.	7	9	1	2	33	4	×	1.5	2	2.5		*
				A. F.							No.			A 1																			
											THE SECTION																					-	
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Annual Compliance Assessment Report

Monitoring Results

Date Nam		+	9	~	`						_																				Populat Transec		
Transect	Tree No.		Dust Rating)			41.50	101			Mature				Immature				Crown Density					Dead Branches			9	Crown	Growth	T		Comment	
T2-3	8.2	S Negligible	_	+ High	м Extreme	O Absent	- Scarce	Common	o Abundant					Absent			-	× .1	6 Average	-		- Most of Crown (Main & Small	→ Part of Crown (Main & Small) → Part of Crown (Main & S	w Part of Crown (Small Only)	- Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	Slight		in a		
2-3	8.2 28.8 36.5 38.6 42.7 (1) 42.7 (2) 46.5	 	3 3 3 3 3 3 3 3 3	4 4 4	5 5 5 5 5	00000	1 1 1 1	¥ 2 X X 2 X Y	2	0 0 0 0	1 1 1	¥ × ×	3 (3 (3 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4			3	1 1 1 1	3 33 33	× 5 × 5	7 7 7 X	9 1 9 9 9	1 1 1	2 2 2 2	m m m m	4) 4) 4) 4)	6 ×	1.5 1.5 1.5 1.5 1.5	2 2 2 2 2	2.5 2.5 2.5 2.5 2.5 2.5 2.5	*	B 2 X		_

Annual Compliance Assessment Report

Monitoring Results

lame	e/s:	A	v	_		_																											Population 7 Transect 1
Transect	Tree No.		Dust Rating				County	Linit	7		Maturo				Immotive	IIIIII arai c				Crown Density					Dead Branches		7		Crown	Epicormic	Growth		Comment
7.1	10(1)	Negligible Low			' Extreme	Absent	Scarce	Common	Abundant			Common	Abundant	Absent	Scarce	Common	Abundant			Average	Dense	Very Dense	Most of Crown (Main & Small)	Part of Crown (Main & Small)			No Dead Branches	Severe	Moderate	Slight		Nil	
7-1	4.8 (1)	X 2	3		5	ं	1	¥	3	0	1	y	3	0	1	Y	00	1	3	X	7	9	1	2	3	4	X	1.5	2	2.	5	×	Dead
1	7.8					Ź																											Dead
İ	11.5 (1)	X 2	3	4	5	0	×	2	3	0	X	2	3	X	1	2	3	1	1	X	7	9	1	2	3	4	X	1.5	2	2	5	×	Dead
	11.5 (2)	4 2	3	4	5	0	X	2	3	0	X	2	3	X	1	2	50	1	×	5	7	9	1	2	100	×	5	1.5	2	2.		X	Foliage severely eaten
	14.3 (1)	X 2	3	4	5	0	¥	2	3	0	1	2	175	X	1	2	3	1	3	K	7	9	1	77	3	4	×	1,5	2	23	5	×	
-1	14.3 (2)	X 2	3	4	5	0	1	X	3	O	1	X	3	X	1	2	603	1	(L)	Ÿ	7	9	1	Z	X	4	5	1.5	2	2	5)	X	
	14.3 (3)	1 2	3	4	5	X	×	2	3	X	1	2	3	X	1	2	503	1	3	*	7	9	1	2	3	4	Х	1.5	2	2.		×	
-	14.3 (4)	L 2	3	4	5	O	1	X	3	0	1	¥	3	0	×	2	3	1	3	ጾ	7	9	1.	2	3	4	X	1.5	2	2.		×	
1	17.8	12	3	4	5	X	1	2	3	×	4	2	3	1	I	2,	3	1	3	¥	7	9	1	2	3	Y	5	1.5	2,	2.9		*	
-	20.7 (1)	× 2	3	4	5	0	X	2	3	M.	1	2	3	0	¥	2	3	1	3	×	7	9	1	2	3	4	×	1.5	2	2.		+	
1	20.7 (2)	X 2	77	4	5	U	X	-	33	X	1		3	Q.	X	7	17	1	3	XX	-/-	9	1	2	×	4	5	1.5	2.	2,		×	
+	27.9	000			70				2					1	7	1	3	0	00		1	9	7	2	7/1	4	X	1.5	1/1	2.		R	Dead
ı	28.7																	*													4		Dead
1	33.5			4			71	7							1												4				4		Dead
1	44.3	X 2	3	4	5	*	4	2	3	×	4	2	3	X	1	1	3	1	3	5	X	9	1	2	*	4	5	1.5	2	2.	4	×	200
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		1		1							I		1		I																		
-			1	1	4	1	1		Ц	1	1				1	4						1			\perp		1					\Box	
-				+	4		-		-	1	1	1	1		1			-		(in		1					1				1	1	
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1			-	+	+	+	+	+	+	+	+		+	+	+	+		-		- 1		+				1	1		H	_	+	4	
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Annual Compliance Assessment Report

Monitoring Results

ate:			A	n	_																												Population 7 Transect 2
Transect	Tree No.			Dust Rating	,			T	Fruit	T			- Mature				- Immature				Crown Density					Dead Branches				Crown	Growth		Comment
-2		Negligible	Low	Moderate	High	_	-	-	-	-		Scarce	Common	_		Scarce	Common	_	Very Sparse		Average	Dense	$\overline{}$	Most of Crown (Main & Small)	Part of Crown (Main & Small)		Part of Corwn (Terminal Only)	No Dead Branches	Severe	Moderate	Slight	Nil	
.2	3.8	×	2	133	4	5	10	+-	2	3	9	1	.2	3	×	1	2	3	1	×	-	7	9	1	2	3	X	M	1.5	2	2.5	×	Foliage being eaten
	5.1 (1) 5.1 (2)	X	2	3	4	5	9	_	7	3	0	4 1	V	3	从火	1	2	3	1	3	K	7	9	1	2	3	4	×	1.5	2	2.5	15	
	7.5	X X	2	J CO	4	2	×	+	2	3	0	-	2	3	×	1	2	3	1	3	X	7	9	1	7	3	4	8	1.5	2	2.5	×	
ľ	17.4 (1)	×	2	3	4	5	X	-	2	3	×	-	2	3	X	1	2	3	1	3	K	17	3	4	7	3	7	5	1.5	4	2.5	-	pale leaves & bark falling
	17.4 (2)	×	2	3	4	5	M		2	3	6		2	3	0	×	2	3	1	3	×	_	9	1	2	3	×	5	1.5	9	2.5	1	pale leaves & bark falling
	33.5	×	2	711	4	5	0		2	3	0	×	2	3	×	1	2	3	1	3	×	7	9	7	2	3	4	×	1.5	2	2.5	×	
	39.5	K	2	3	4	5	0	×	2	3	0	100	2	3	X	1	2	3	1	3	X	7	9	1	2	3	4	×	1.5	2	2.5	×	
	43.7	1	2	33	4	5	0	1	2	3	1	1	2	3	CX	1	2	3	1	X	5	7	9	1	X	3	4	_	1×	2	2.5	3	Fungus growing/cankers
	-						L																						70				very sick

Annual Compliance Assessment Report

Monitoring Results

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Transect	Tree No.			Dust Rating					Fruit			Matiro	I Nator L			ozi temmi	ווווווווווווווווווווווווווווווווווווווו				Crown Density					Dead Branches			1	Crown	Growth			Comment
		Negligible	Low	Moderate	High	Extreme	Absent	Scarce		Abundant	Absent	Scarce			Absent	-	Comman	Abundant	Very Sparse	Sparse	Average	Dense		Most of Crown (Main & Small)	Part of Crown (Main & Small)	Part of Crown (Small Only)		No Dead Branches	Severe	Moderate	Slight	11.0		
7-3	3.1	×	2	3	4	5	0	1	7		Ø	1	X	3	0	×	2	3	1	3	X	7	9	1	2	3	_	ζ	1.5	1	2.5	1		
	5.5 (1)	*	2	3	4	5	0	1	X	3	0	X	77	3		¥	4	3	1	3	×	7	9	1	2	3	_	×	1,5	1	2.5			
	5.5 (2) 20.6	X	77	3	4	5	0		70	X	0	1	2	X	0	X	2	3	7	3	×	7	9		//	3		4	1.5		2.5	1		
1	44.7 (1)	4	1/2	3	4	5		X	2	3	0	4	2	4	4	4	1/	3	1/2	11/2	1	4	4	24	2	24	24	4		22		4	Dead	
	44.7 (1)	X	2	0	4.	5	0	×	4	J.	D	X	2	33	0	X	12:	3	±	2	,	7	9	1	4	3		7	1.5	1	2.5	÷		
	44.7 (2)	111	111	11	1	1	1		1		2					110	111	11	110	111									1111	0	1111	X.	Dead	
	44.7 (4)								×						#													1				X	Dead	
	44.7 (5)																											4					Dead	_
	44.7 (6)	×	2	3	4	5	0	X	2	3	0	1	2	3	1	I	2	3	1	-1	5	7	9	1	2	1	4	5	1.5	1	2.5	1,	4	
	44.7 (7)																								7						1111	X.	Dead	
	44.7 (8)	X	2	177	4	5	0	1	2	X	0	1	X	3	0	×	2	3	1	3	K.	7	9	1	2	2	4	5	1.5	2	2.5	7	1	
	44.7 (9)	V	2	75)	4	5	0	У	2	3	0	×	12	3	0	X	2	3	1	3	×	7	9	1	2	_	4	K	1.5	2	2.5	_		
	47.1				/////////////////////////////////////	7	%		/////////////////////////////////////		7	77							7					7	%		7					2	Dead	
				1.1																								I				T	The same	
				Τ.																														
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	_	Н	-	-	-	Н	Н	Н	\dashv	4	+	4	+	-	4	4	4	-	Н			-	+	+	-	+	+	+		Н		+		
		H	-		-	Н	Н	Н	\dashv	\dashv	+	+	+	-	+	\dashv	+	4	Н	-	-	-	+	+	+	+	+	+		Н	=	+		
- 1		H	-	-	-		H	H		+	+	+	+	+	+	-	-	-	H		-	-	+	+	+	+	+	+		H		+		
	-	-	-		H		Н	Н	-	+	+	+	+	+	+	+	+	+		-	-	-	+	+	+	+	+	+		H		+		
		5					H			+	+	+	+	+		+	-	-				-	+	+	+	+	+	+		H	-	+	-	
							H	\vdash		+	+	+	\forall	+	+	+	+	+			-	+	+	+	+		+	+		H		+		
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- 1		П						Н		1	7	1	7	1	+	7	1	1		1	+	+	+	+	+	+	+	+	-	Н	=	+		

Annual Compliance Assessment Report

Monitoring Results