



# Background

The purpose of this Offset Area Annual Report (OAAR) is to provide an update on the status of the offset obligations under the EPBC2019/8539 approval issued by the Department of Climate Change, Energy, the Environment and Water (DCCEEW) (formerly the Department of Agriculture, Water and the Environment (DAWE)) on 9 November 2020.

The Cherry Gully East Station offset was established in 2020 as part of the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) approval associated with the residential development located at Ripley Road, Ripley, Queensland to offset the impacts on Matters of National Environmental Significance (MNES) occurring as part of the development.

The historic Avonvale and Cherry Gully Station is a privately owned 1,718 ha property that dates back to the early 1900s, where early land uses included cattle grazing and timber harvesting. In recent history, the property has been home to a successful cattle grazing and beef farming enterprise, with an active feedlot permit allowing between 1,000 to 10,000 animals. The Avonvale and Cherry Gully Station is located on Littles Road, Toogoolawah. The property is within the Somerset Regional Council (SRC) and is approximately 5.8 km west of the Toogoolawah township.

As per the updated Offset Area Management Plan (OAMP), the annual reporting anniversary for the offset area is 12 July. It is important to note that this OAAR covers the period from 12 July 2022 to 12 July 2023 (herein referred to as 'offset reporting period'). The OAAR will be issued and published on the proponent's website within 40 business days of 12 July for the life of the approval, as per Condition 8 of the approval.



# Project Snapshot – July 2023

66 ha legally secured via Voluntary Declaration for the purposes of conservation

Quarterly feral animal control which involved baiting and trapping.

Establishment of irrigation connections and water sources for the restoration activities

OAMP amended to incorporate the baseline survey results and a detailed program to monitor and report on the progress of the ecological outcomes

Removal of all livestock from the entirety of the Cherry Gully East Station

Planting of ~4500 native tube-stock plants

Fencing replacement and repair was undertaken on the shared property boundary.

Planting and assisted rehabilitation of >30 ha of land within EMZ 1.

Ivory Creek stabilisation and flood mitigation works

Trialling of drone seeding planting for difficult terrain.

Implementation of wildfire mitigation
measures in accordance with the
recommendations from the
Queensland Rural Fire Service

Consultation of the offset activities with the adjoining landholders

# Offset Commitments / Management Actions

The approved offset area covers the majority of Cherry Gully East, which is formally identified as Lot 1 on CSH1549 and forms part of the Cherry Gully Station property. The offset area was designed to provide north-south connectivity to existing surrounding habitat and east-west connectivity to the adjoining approved offset area. As such, the offset aims to achieve the following:

- Habitat recreation by revegetating cleared land into habitat in logical infill locations to maximise the area and width of dedicated offset land.
- Habitat recovery and re-connection through strategically located restoration and revegetation
  adjacent to existing habitat and adjoining approved restoration areas. Reinstating and
  enhancing habitat on the Offset Land provides for direct wildlife connectivity between on / offsite habitat tracts to the north and south and east and west to the Ivory Creek corridor.
- Connect the adjacent retained remnant ridgeline vegetation communities with the riparian and alluvial flats being reinstated with Koala and GHFF Habitat through EPBC 2015/7530.

There are 7 categories of actions listed as relevant and required through the Cherry Gully East offset area. Although in many actions there is overlap primarily the specific tasks can be considered to either reduce or remove an existing threat or improve or create new habitat opportunities. Some actions apply specifically to the Koala species and others are designed to improve habitat and outcomes for both Koalas and Grey-headed Flying Fox. Some actions are limited to acute or specific locations, others apply to the entire offset area and selected actions will apply to the entire land holding, inclusive of areas retained for grazing.

Management Actions which are to be completed across the offset area in accordance with the OAMP include:

Management Action 1: Vertebrate Pest Management

Management Action 2: Weeds of National Significance (Reduction & Management)

• Management Action 3: Stock Management

Management Action 4: Access Management, Trespass and Neighbouring Stock

Mustering Controls

• Management Action 5: Wildfire Management

Management Action 6: Native Seed Collection & Propagation

Management Action 7: Revegetation (Habitat Creation) Activities

## Achievements

During the offset reporting period, the offset provider achieved the following milestones:

- 1. Targeted Feral Animal Control: Four targeted feral animal control exercises were undertaken over the past 12 months across the offset property. The purpose of the targeted feral animal control exercises is to remove the threat of wild dogs to the Koala and other feral animals (such as pigs) which compromise the viability of the restoration works.
- 2. Targeted Weed Control: Intensive targeted weed control has been undertaken monthly from September 2022 to April 2023. The intensive weed management works have been targeted Lantana and other dormant groundcover weeds which have grown since the removal of the cattle from the offset area.
- **3. Infill Planting:** Sequential infill planting has continued to be undertaken in the lower slopes of the offset area. Infill planting will continue to be undertaken until the entire offset area has been rehabilitated in accordance with the approved OAMP.
- **4. Drone Seeding Trial:** In the more difficult terrain of the offset area, drone seeding was trialled following a hazard reduction, low intensity burn. The success of the drone seeding event is unknown, however, best-practice bushland restoration initiatives and technology will continue to be trialled across the offset property.
- **5. Fence Repair and Replacement:** The shared property boundary with the adjoining landholders was repaired and replaced where necessary to ensure that neighbouring livestock do not breach the fence and harm the offset area.
- **6. Wildfire Mitigation Measures:** To ensure best-practice wildfire management and to mitigate any catastrophic event occurring during what is predicted to be a high-risk bushfire season (2023/2024), firebreaks along the property boundary have been restored and maintained to allow for efficient access. Further, a hazard reduction burn at low-intensity has been undertaken across the offset property to ensure that the fuel load is maintained at a low level.
- **7. Neighbour Consultation:** Consultation with the adjoining landholders on the offset management actions and potential collaboration in the near future, in particular for wildfire management and pest management.



# 2023-2024 Planned Activities

	2023										2024													
	Early	End-	Early-		Early		Early	End-	Early		Early		Early		Early		Early		Early	End-	-	End-		
Action	-Aug	Aug	Sept	Sept	-Oct	-Oct	-Nov	Nov	-Dec	Dec	-Jan	-Jan	-reb	Feb	-Mar	Mar	-Apr	Apr	-May	May	June	June	-July	July
Planting Targeted burn and seed areas (steeper																								
land areas)																								
Native seed collection and propagation Assisted native regeneration and																								
revegetation management Revegetation (habitat creation) - rip lines and pre-spraying																								
Revegetation (habitat creation) - planting																								
Neighbour consultation																								
Consultation with adjoining land owners on property activities (ongoing)																								
Fire management																								
Firebreaks cut - 50m perimeter and 30m internal																								
Maintain internal and perimeter																								
firebreaks																								
Property access and stock management																								
Maintain internal access tracks through																								
offset areas																								
Fence (including cattle exclusion)																								
monitoring and maintenance																								
Weed management																								
Weed spraying fence lines and firebreaks																								
and internal access tracks Spraying weeds of national significance																								
(ie lantana)																								
Revegetation (habitat creation) - post-																								
plant spraying																								
Integrated vertebrate pest management																								
Wild dog and dingoes (shooting and trapping)																								
Deer shooting																								
Rabbit baiting and shooting																								



# Offset Management Action Milestone Tracking

A summary of the status of management action implementation as per the approved management actions in the OAMP (2022) is provided below:

Management Action 1: Vertebrate Pest Management

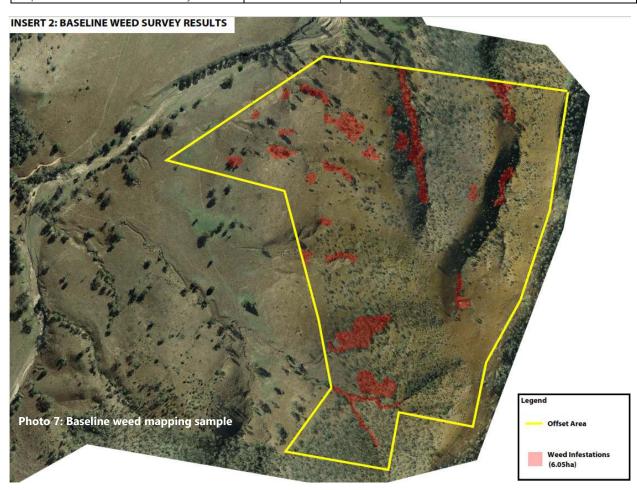
Management Action Requirement	Year Required	Comments
Detailed baseline surveys	Year 1	Detailed baseline surveys have been conducted from March 2021 until November 2021. Results of the detailed baseline surveys has been included in the updated OAMP.
Develop on-site monitoring program	Year 1	A Feral Animal Register has been developed to record all anecdotal and targeted sightings and culling's of feral animals.
Consult with SRC	Year 1	Contact has been made with Somerset Regional Council (SRC) Pest Management Specialist (PMS). The SRC PMS attended site and commenced the 1080 baiting program on 23 March 2022. This program is to be implemented on a quarterly basis.
Develop initial Pest Management Implementation Strategy	Year 2	The pest management implementation strategy was developed in accordance with the SRC PMS and an engaged pest management expert. The current pest management strategy involves undertaking quarterly targeted baiting and trapping programs with the use of specially trained tracking dogs.
Undertake targeted pest management activities	Year 1	Targeted pest management has been undertaken in accordance with the Feral Animal Register. Further, a quarterly baiting program has been established with the SRC and commenced on 23 March 2022.
Undertake targeted pest management activities	Year 2	During Year 2, four targeted pest management events were undertaken on the across the offset property. Refer to <b>Attachment B</b> for a sample of the results.
Undertake targeted pest management activities	Year 3	
Undertake targeted pest management activities	Year 4	
Undertake targeted pest management activities	Year 5	

Management Action Requirement	Year Required	Comments
Decommission and remove any pest species denning, foraging or breeding features	Year 1 - 5	Year 1 - No pest species denning, foraging or breeding features were observed.  Year 2 - No pest species denning, foraging or breeding features were observed.  Year 3 -  Year 4 -  Year 5 -
Replicate detailed baseline surveys	Year 5	KEY MONITORING MILESTONE FOR CONDITION 9
Undertake targeted pest management activities	Year 6	
Undertake targeted pest management activities	Year 7	
Undertake targeted pest management activities	Year 8	
Undertake targeted pest management activities	Year 9	
Undertake targeted pest management activities	Year 10	
Replicate detailed baseline surveys	Year 10	KEY MONITORING MILESTONE FOR CONDITION 9
Undertake targeted pest management activities	Year 11	
Undertake targeted pest management activities	Year 12	
Undertake targeted pest management activities	Year 13	
Undertake targeted pest management activities	Year 14	
Undertake targeted pest management activities	Year 15	
Replicate detailed baseline surveys	Year 15	KEY MONITORING MILESTONE FOR CONDITION 9
Undertake targeted pest management activities	Year 16	
Undertake targeted pest management activities	Year 17	
Undertake targeted pest management activities	Year 18	
Undertake targeted pest management activities	Year 19	
Undertake targeted pest management activities	Year 20	
Replicate detailed baseline surveys	Year 20	KEY MONITORING MILESTONE FOR CONDITION 9

# Management Action 2: Weeds of National Significance (Reduction & Management)

Management Action Requirement	Year Required	Comments
Detailed baseline surveys	Year 1	Antenna based GPS surveys and detailed orthorectified drone aerial imagery has been undertake across the entirety of the offset area during Year 1.  Results of the detailed baseline surveys has been included in the updated OAMP.
Exclude stock from the offset area	Year 1 - 5	Year 1 - Cattle have been removed from the entirety of the Avonvale and Cherry Gully Station properties.  Year 2 - Cattle have been removed from the entirety of the Avonvale and Cherry Gully Station properties.  Year 3 -  Year 4 -  Year 5 -
Detailed weed management control activities	Year 2	Intensive weed management control activities have been undertaken monthly from September 2022 to March 2023. Refer to <b>Attachment C</b> for a sample of the weed control activities.
Detailed weed management control activities	Year 3	
Detailed weed management control activities	Year 4	
Detailed weed management control activities	Year 5	
Replicate detailed baseline surveys	Year 5	KEY MONITORING MILESTONE FOR CONDITION 10
Detailed weed management control activities	Year 6	
Detailed weed management control activities	Year 7	
Detailed weed management control activities	Year 8	
Detailed weed management control activities	Year 9	
Detailed weed management control activities	Year 10	
Replicate detailed baseline surveys	Year 10	KEY MONITORING MILESTONE FOR CONDITION 10
Detailed weed management control activities	Year 11	
Detailed weed management control activities	Year 12	
Detailed weed management control activities	Year 13	

Management Action Requirement	Year Required	Comments
Detailed weed management control activities	Year 14	
Detailed weed management control activities	Year 15	
Replicate detailed baseline surveys	Year 15	KEY MONITORING MILESTONE FOR CONDITION 10
Detailed weed management control activities	Year 16	
Detailed weed management control activities	Year 17	
Detailed weed management control activities	Year 18	
Detailed weed management control activities	Year 19	
Detailed weed management control activities	Year 20	
Replicate detailed baseline surveys	Year 20	KEY MONITORING MILESTONE FOR CONDITION 10







### Management Action 3: Stock Management

Management Action Requirement	Year Required	Comments
Fencing in accordance with the indicative Offset Area Fencing Plan	Year 1	Livestock has been removed from the entirety of the Avonvale and Cherry Gully Station properties. Where landholders are known to or have the ability to undertake livestock grazing, the Cherry Gully East Offset Area fencing has been rectified or established to ensure that it is fauna friendly stock exclusion fencing. No evidence of fence breaches or livestock were recorded within the Cherry Gully East Offset Area during Year 1.
Entirety of offset area fencing to be installed	Year 1	KEY MILESTONE FOR CONDITION 11
Fence inspection and report	Year 2	The fencing to the offset area has not been breached or damaged during Year 2. The perimeter fencing shared with adjoining landholders has been replaced to ensure longevity and protection of the offset asset.
Fence inspection and report	Year 3	
Fence inspection and report	Year 4	
Fence inspection and report	Year 5	
Fence inspection and report	Year 6	
Fence inspection and report	Year 7	
Fence inspection and report	Year 8	
Fence inspection and report	Year 9	
Fence inspection and report	Year 10	
Fence inspection and report	Year 11	
Fence inspection and report	Year 12	
Fence inspection and report	Year 13	
Fence inspection and report	Year 14	
Fence inspection and report	Year 15	
Fence inspection and report	Year 16	
Fence inspection and report	Year 17	
Fence inspection and report	Year 18	
Fence inspection and report	Year 19	
Fence inspection and report	Year 20	

# Management Action 4: Access Management, Trespass and Neighbouring Stock Mustering Controls

Management Action Requirement	Year Required	Comments
Inspection and rectification of all external fence boundaries	Year 1	All external fence boundaries have been inspected during Year 1. No external fence boundaries required rectification.
Notification of Offset Areas. Purpose and outcomes to all adjoining land owners	Year 1	All adjoining owners of the Offset Area have been notified of the purpose and outcomes which are sought to be achieved. Communication with adjoining landholders is ongoing given the requirements when undertaking pest animal baiting programs.
Access gates and signage to be installed where the Offset Area fencing crosses tracks required to be maintained for external land holder access	Year 3	
No new access tracks through the Offset Area unless to support offset outcomes	Year 1	New access tracks through the Offset Area have been created to facilitate the mass replanting of EMZ 1. No other new access tracks have been created through the Offset Area. All other access tracks are existing and retained in their current form.
No new access tracks through the Offset Area unless to support offset outcomes	Year 2	New access tracks through the Offset Area have been created to facilitate the mass replanting of EMZ 1. No other new access tracks have been created through the Offset Area. All other access tracks are existing and retained in their current form.
No new access tracks through the Offset Area unless to support offset outcomes	Year 3	
No new access tracks through the Offset Area unless to support offset outcomes	Year 4	
No new access tracks through the Offset Area unless to support offset outcomes	Year 5	
No new access tracks through the Offset Area unless to support offset outcomes	Year 6	
No new access tracks through the Offset Area unless to support offset outcomes	Year 7	
No new access tracks through the Offset Area unless to support offset outcomes	Year 8	
No new access tracks through the Offset Area unless to support offset outcomes	Year 9	
No new access tracks through the Offset Area unless to support offset outcomes	Year 10	
No new access tracks through the Offset Area unless to support offset outcomes	Year 11	
No new access tracks through the Offset Area unless to support offset outcomes	Year 12	

Management Action Requirement	Year Required	Comments
No new access tracks through the Offset Area unless to support offset outcomes	Year 13	
No new access tracks through the Offset Area unless to support offset outcomes	Year 14	
No new access tracks through the Offset Area unless to support offset outcomes	Year 15	
No new access tracks through the Offset Area unless to support offset outcomes	Year 16	
No new access tracks through the Offset Area unless to support offset outcomes	Year 17	
No new access tracks through the Offset Area unless to support offset outcomes	Year 18	
No new access tracks through the Offset Area unless to support offset outcomes	Year 19	
No new access tracks through the Offset Area unless to support offset outcomes	Year 20	



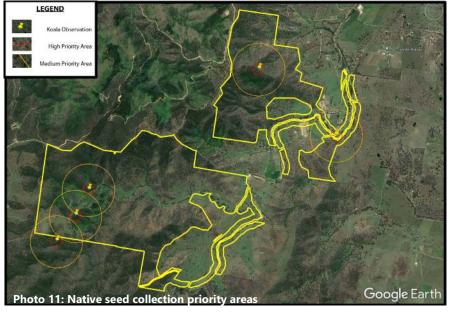
## Management Action 5: Wildfire Management

Management Action Requirement	Year Required	Comments
Continuation of existing fire break infrastructure maintenance (firebreaks and trails)	Year 1	Existing firebreaks and fire regimes have been continued during Year 1. External property boundaries have been cleared to maintain the existing fire management lines.
Develop an Offset Area Wildfire Management Plan	Year 2	Wildfire mitigation measures such as firebreaks, fire management lines and low-intensity burns have been implemented in accordance with the direction of the Queensland Rural Fire Service recommendations. These wildfire mitigation measures will continue to be implemented and best practice utilised to inform any future mitigation measures.
Develop an Offset Area Wildfire Management Plan	Year 3	
Develop an Offset Area Wildfire Management Plan	Year 4	
Develop an Offset Area Wildfire Management Plan	Year 5	
Implement Offset Area Wildfire Management Plan	Year 6	
Implement Offset Area Wildfire Management Plan	Year 7	
Implement Offset Area Wildfire Management Plan	Year 8	
Implement Offset Area Wildfire Management Plan	Year 9	
Implement Offset Area Wildfire Management Plan	Year 10	
Implement Offset Area Wildfire Management Plan	Year 11	
Implement Offset Area Wildfire Management Plan	Year 12	
Implement Offset Area Wildfire Management Plan	Year 13	
Implement Offset Area Wildfire Management Plan	Year 14	
Implement Offset Area Wildfire Management Plan	Year 15	
Implement Offset Area Wildfire Management Plan	Year 16	
Implement Offset Area Wildfire Management Plan	Year 17	
Implement Offset Area Wildfire Management Plan	Year 18	
Implement Offset Area Wildfire Management Plan	Year 19	

Implement Offset Area Wildfire	Vaar 20	
Management Plan	Year 20	

#### Management Action 6: Native Seed Collection & Propagation

Management Action Requirement	Year Required	Comments
Expand existing seed collection program	Year 1	Collection of seed has been prioritised based on a radius of koala observations on-site. Where a koala has been observed on-site, priority seed collection areas have been identified. Priority of seed collection is as follows:  High Priority - 100m of koala observation  Medium Priority - 500m of koala observation  Low Priority - >500m of koala observation
Consult adjoining landholders for permission to harvest seed (where necessary)	Year 1	Due to the favourable weather conditions, harvesting seed from adjoining landholders was not necessary in Year 1.
Undertake the seed collection program	Year 1	Seed collection has commenced in Year 1
Expand site nursery for storage, propagation and germination of collected site seeds or establish a contract and relationship with an external nursery for storage, propagation and germination of collected site seeds.	Year 2	Due to the large scale mass planting associated with broader offset approval on Avonvale and Cherry Gully Station, the collected seed has been transported to an off-site nursery for storage, propagation and germination
Continue the seed collection program	Year 2	Seed collection continued in Year 2 as per previously reported.
Continue the seed collection program	Year 3	
Continue the seed collection program	Year 4	
Continue the seed collection program	Year 5	
Demonstrate that a minimum of 50% of planting stock used in all offset area vegetation has been grown from seed harvested from Koala food trees and Grey-headed Flying-fox foraging tree species on or immediately adjoining the offset area land holdings.	Year 5	





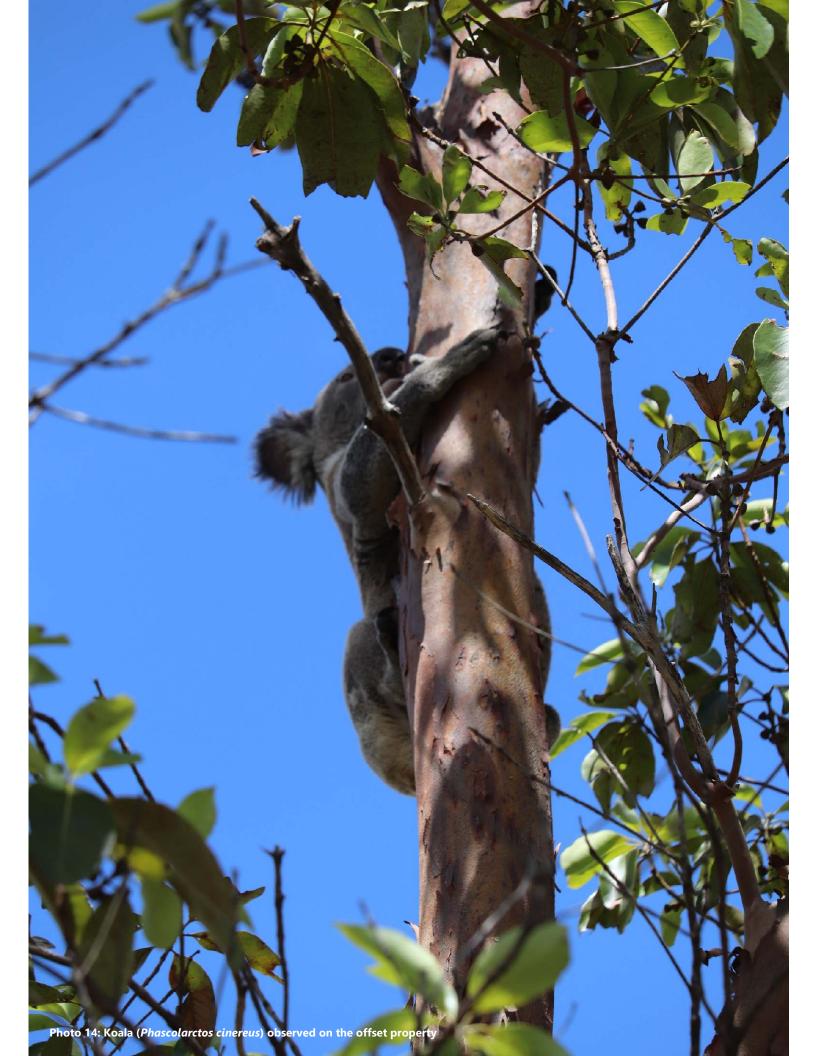
### Management Action 7: Revegetation (Habitat Creation) Activities

Management Action Requirement	Year Required	Comments
Finalise locations, sequence and timing for revegetation program.	Year 1	The revegetation of Cherry Gully East has been stratified into reconstruction and assisted rehabilitation. Given the favourable weather during Year 1, the revegetation is ahead of schedule.
Cultivate and prepare Tranche 1 area in preparation for year 2 planting.	Year 1	The Tranche 1 area has been ripped and cultivated where necessary in preparation for planting. Planting commenced in April 2022 and was complete in July 2022. Refer to <b>Attachment A</b> for the extent of revegetation works complete on the offset site.
Create Tranche 1 water source for revegetation establishment (purpose located dam or broadscale irrigation) (where necessary)	Year 1	No water sources for Tranche 1 were required to be constructed.
Establish photo monitoring points and protocols for Tranche 1 areas (georeferenced star picket at photo monitoring locations)	Year 1	Photo point monitoring locations have been GPS located within EMZ 1 as per the plan included within the OAMP.
Complete Tranche 1 revegetation zone	Year 2	As previously reported, Tranche 1 area was planted in July 2022. Refer to <b>Attachment A</b> for the extent of revegetation works completed as part of Tranche 1. During the July 2022 – July 2023 period, revegetation involved trialling drone seeding within the offset area.
Cultivate and prepare Tranche 2 area in preparation for year 3 planting.	Year 2	The Tranche 2 area has been ripped and cultivated where necessary in preparation for planting. Planting of the Tranche 2 areas is expected to be completed in September 2023.
Create Tranche 2 water source for revegetation establishment (purpose located dam or broadscale irrigation) (where necessary)	Year 2	No water sources for Tranche 2 were required to be constructed.
Establish photo monitoring points and protocols for Tranche 2 areas (georeferenced star picket at photo monitoring locations)	Year 2	Photo point monitoring locations have been GPS located within EMZ 1 as per the plan included within the OAMP.
Complete Tranche 2 revegetation zone	Year 3	
Cultivate and prepare Tranche 3 area in preparation for year 4 planting.	Year 3	
Create Tranche 3 water source for revegetation establishment (purpose located dam or broadscale irrigation) (where necessary)	Year 3	
Establish photo monitoring points and protocols for Tranche 3 areas (georeferenced star picket at photo monitoring locations)	Year 3	

Management Action Requirement	Year Required	Comments
Monitor and maintain Tranche 1 & 2	Year 3	
Complete Tranche 3 revegetation zone	Year 4	
Monitor and maintain Tranche 1 – 3	Year 4	
All planting work completed within EMZ 1	Year 4	
Monitor and maintain all revegetation	TCal 4	
zones (inclusive of rectification and	Year 5	
replacement works)	real 3	
Monitor and maintain all revegetation		
zones (inclusive of rectification and	Year 6	
replacement works)	rear o	
Monitor and maintain all revegetation		
zones (inclusive of rectification and	Year 7	
replacement works)		
Monitor and maintain all revegetation		
zones (inclusive of rectification and	Year 8	
replacement works)		
Monitor and maintain all revegetation		
zones (inclusive of rectification and	Year 9	
replacement works)		
Monitor and maintain all revegetation		
zones (inclusive of rectification and	Year 10	
replacement works)		
Replicate MHQA & GHFF FHA transect		
surveys	Year 10	KEY MILESTONE FOR CONDITION 12b
Monitor and maintain all revegetation zones (inclusive of rectification and	Year 11	
replacement works)	real II	
Monitor and maintain all revegetation		
zones (inclusive of rectification and	Year 12	!
replacement works)	TCai 12	
Monitor and maintain all revegetation		
zones (inclusive of rectification and	Year 13	
replacement works)		
Monitor and maintain all revegetation		
zones (inclusive of rectification and	Year 14	
replacement works)		
Monitor and maintain all revegetation		
zones (inclusive of rectification and	Year 15	
replacement works)		
Monitor and maintain all revegetation		
zones (inclusive of rectification and	Year 16	
replacement works)		
Replicate MHQA & GHFF FHA transect	Year 16	
surveys	100110	
Monitor and maintain all revegetation		
zones (inclusive of rectification and	Year 17	
replacement works)		

Management Action Requirement	Year Required	Comments
Monitor and maintain all revegetation		
zones (inclusive of rectification and	Year 18	
replacement works)		
Monitor and maintain all revegetation		
zones (inclusive of rectification and	Year 19	
replacement works)		
Monitor and maintain all revegetation		
zones (inclusive of rectification and	Year 20	
replacement works)		
Replicate MHQA & GHFF FHA transect surveys	Year 20	KEY MILESTONE FOR CONDITION 12





# EPBC2019/8539 Conditions Compliance

Condition Number	Condition Description	Compliant / Non-compliant/ Not applicable	Comment / Evidence / Rectification
4a	To compensate for the clearing and functional loss of 56.20 ha of Koala habitat and Grey-headed Flying-fox habitat, the approval holder must: Legally secure at least 66 ha of land at the Cherry Gully East Offset Area and commence management activities prior to the commencement of the action	Compliant	The Cherry Gully East Offset Area was legally secured on 2 March 2021. The proposed action commenced on 12 July 2021.
4b	To compensate for the clearing and functional loss of 56.20 ha of Koala habitat and Grey-headed Flying-fox habitat, the approval holder must: within 20 business days of legally securing the Cherry Gully East Offset Area, provide the Department with written evidence demonstrating that the Cherry Gully East Offset Area has been legally secured (e.g. legal security documentation), and shapefiles of the offset attributes	Compliant	The Saunders Havill Group (SHG) notified the Department that the Cherry Gully East Offset Area had been legally secured on 22 March 2021.
4c	To compensate for the clearing and functional loss of 56.20 ha of Koala habitat and Grey-headed Flying-fox habitat, the approval holder must: complete all management activities as described in the Cherry Gully East Offset Area Management Plan by 31 January 2045	Not Applicable	-
5a	During Year 1, the approval holder must complete baseline surveys of the entire Cherry Gully East Offset Area to determine the: vegetation condition attributes for each regional ecosystem	Compliant	Detailed MHQA surveys were undertaken within the Cherry Gully East Offset Area. This data and information is included in the updated Offset Area Management Plan (OAMP).

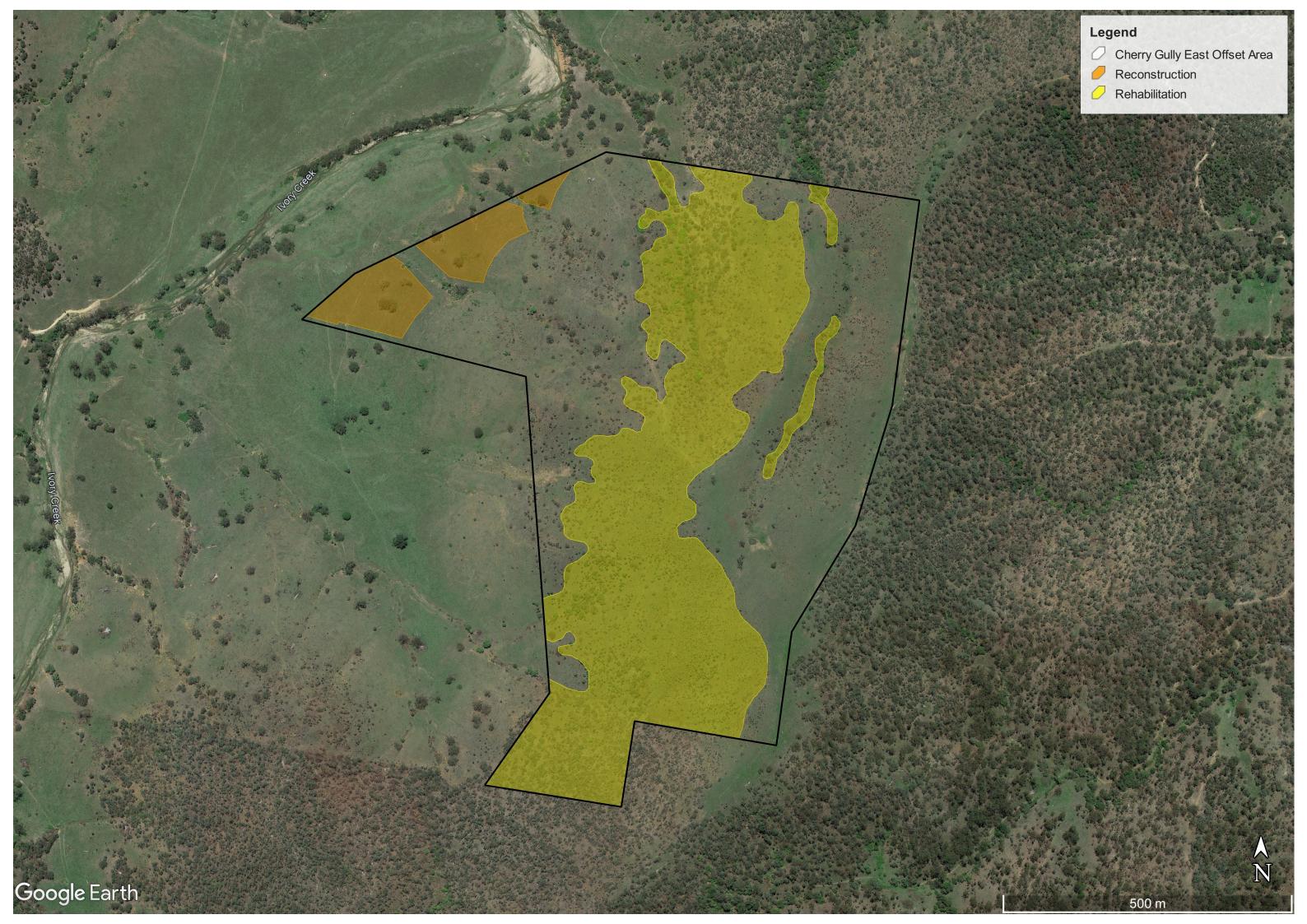
Condition Number	Condition Description	Compliant / Non-compliant/ Not applicable	Comment / Evidence / Rectification
5b	During Year 1, the approval holder must complete baseline surveys of the entire Cherry Gully East Offset Area to determine the: extent of weed cover	Compliant	Detailed weed surveys were undertaken within the Cherry Gully East Offset Area. This data and information is included in the updated OAMP.
5c	During Year 1, the approval holder must complete baseline surveys of the entire Cherry Gully East Offset Area to determine the: seasonal feral animal abundance	Compliant	Detailed feral animal abundance surveys were undertaken within the Cherry Gully East Offset Area. This data and information is included in the updated OAMP.
6a	Within three months of completion of the baseline surveys required under Condition 5, the approval holder must engage a suitably qualified field ecologist to update the Cherry Gully East Offset Area Management Plan to include the following: include the results of the baseline surveys required under Condition 5	Compliant	The SHG were engaged as suitably qualified field ecologists to update the OAMP in December 2022. The OAMP was finalised on 9 February 2022.
6b	Within three months of completion of the baseline surveys required under Condition 5, the approval holder must engage a suitably qualified field ecologist to update the Cherry Gully East Offset Area Management Plan to include the following: provide details of how the outcomes specified in Conditions 9-12 will be achieved	Compliant	Section 5 of the OAMP has been amended to include details of how the outcomes of Condition 9 – 12 will be achieved.
6c	Within three months of completion of the baseline surveys required under Condition 5, the approval holder must engage a suitably qualified field ecologist to update the Cherry Gully East Offset Area Management Plan to include the following: specify a program of monitoring, and reporting progress against, performance and completion criteria in respect of achieving the ecological outcomes specified in Conditions 9-12	Compliant	Section 5 of the OAMP has been amended to include a program of monitoring and reporting against the performance and completion criteria in respects of achieving the ecological outcomes specified in Condition 9 – 12.
7	The updated Cherry Gully East Offset Area Management Plan referred to in Condition 6 must be published on the website and remain published for the duration of the approval. The approval holder	Compliant	The SHG were engaged as suitably qualified field ecologists to update the OAMP in December 2022. The OAMP was finalised on 9 February 2022. The finalised OAMP has been published on the proponent's website:

Condition Number	Condition Description	Compliant / Non-compliant/ Not applicable	Comment / Evidence / Rectification
	must implement the published updated Cherry Gully East Offset Area Management Plan for the duration of the approval, and must achieve the outcomes required under Conditions 9-12.		https://bellevueripley.com.au/wp- content/uploads/2022/03/9780-E-1-20220209-HB-OMP- A.pdf
8	In accordance with the Offset Area Management Plan, the approval holder must publish each Cherry Gully East Offset Area Management Plan Annual Report on the website within 40 business days following the end of the 12 month reporting period. The approval holder must keep each Cherry Gully East Offset Area Management Plan Annual Report published from the date it is first published for the duration of the approval.	Compliant	The Year 1 Offset Area Annual Report was published on the approval holders website on 13 July 2022. It is expected that this OAAR (Year 2) will be published at a similar time in 2023.
9a	The approval holder must: demonstrate, by the end of Year 5, that the abundance of feral animals at the Cherry Gully East Offset Area is reduced by 95% relative to the abundance of feral animals determined by the baseline surveys	Not Applicable	-
9b	The approval holder must: for the rest of the period of effect of the approval, ensure that the abundance of feral animals is less than 5% of the abundance of feral animals determined by the baseline surveys	Not Applicable	-
9c	The approval holder must: ensure that zero Koala injuries or mortalities occur as a result of the presence of feral animals.	Compliant	No koala mortalities have been recorded on the Cherry Gully East Offset Area during Year 1.
10a	The approval holder must demonstrate that the extent of weed cover at the Cherry Gully East Offset Area is: by the end of Year 5, reduced by 80% relative to the extent of weed cover determined by the baseline surveys	Not Applicable	-

Condition Number	Condition Description	Compliant / Non-compliant/ Not applicable	Comment / Evidence / Rectification
10b	The approval holder must demonstrate that the extent of weed cover at the Cherry Gully East Offset Area is: by the end of Year 10, reduced by 95% relative to the extent of weed cover determined by the baseline surveys	Not Applicable	-
10c	The approval holder must demonstrate that the extent of weed cover at the Cherry Gully East Offset Area is: for the remainder of the approval, no more than 5% of the extent of weed cover determined by the baseline surveys	Not Applicable	-
11	For the protection of Koala Habitat and Grey-headed Flying-fox habitat, the approval holder must demonstrate by the end of Year 1 that fauna friendly stock exclusion fencing has been installed around the entire perimeter of the Cherry Gully East Offset Area. The approval holder must ensure that the fauna friendly stock exclusion fencing is maintained and effective for its purpose for the duration of the approval, and ensure that zero stock incursions occur.	Compliant	Livestock has been removed from the entirety of the Avonvale and Cherry Gully Station properties. Where landholders are known to or have the ability to undertake livestock grazing, the Cherry Gully East Offset Area fencing has been rectified or established to ensure that it is fauna friendly stock exclusion fencing. No evidence of fence breaches or livestock were recorded within the Cherry Gully East Offset Area during Year 1.
12a	For the protection of the Koala and Grey-headed Flying-fox the approval holder must achieve the following outcomes at the Cherry Gully East Offset Area by 31 January 2045 (The approval holder is responsible to achieve and maintain the outcomes specified under Condition 12 for the period of effect of the approval): Undertake ecological work to restore vegetation condition attributes to the benchmark for each Regional Ecosystem at the Cherry Gully East Offset Area specified in the Cherry Gully East Offset Area Management Plan	Not Applicable	
12b	For the protection of the Koala and Grey-headed Flying-fox the approval holder must achieve the following outcomes at the Cherry Gully East Offset Area by 31 January 2045 (The approval holder is	Not Applicable	-

Condition	Condition Description	Compliant / Non-compliant/	Comment / Evidence / Rectification
Number		Not applicable	
	responsible to achieve and maintain the outcomes		
	specified under Condition 12 for the period of effect of		
	the approval): Achieve the rehabilitation success		
	criteria by Year 10 as a result of planting, and		
	maintaining trees of appropriate species, and once		
	the rehabilitation success criteria are achieved,		
	maintain for the duration of the approval		

# Attachment A: Certified Revegetation Works Extent



Attachment B: Sample Pest Management Results



#### Dogs:







#### C.N. Coleman & Sons

#### Foxes:



#### Deer and Pigs:





C.N. Coleman & Sons



#### Healthy koala:



Attachment C: Sample Weed Management Results

## Spray Plan and Application Record for TSME Services

Description of	ne 34 550 76	Travis Enks		d, I	VORY CREEK C	LD 43	13					
Phone: 04: Description of	34 550 76	58		Saul								775
Description of												×
	Description of where pesticide was applied:					t	smeservices@{	gmail.com				
	Description of where pesticide was applied:				Lantana Spraying							
PPE used		Application	n Equipme	nt	Pest Type			Application	n Detai	ils		
Overalls		Backpack	Lquipine	1	Weed		Spraying spe		Detai			
Rubber gloves		Spraytank/	Hand gun	X		- 1	Water Volum				1	
Respirator/Mas		Boom Spra		1^	Disease		Nozzle	ic (c/ria)				
Goggles		Drench gur	-		Vertebrate p	oct	Pressure				3300	
Hat	-	Other:			Other:	est	Pre-op Check	OK3	Yes	х	No	
Other:		otilet.			Other.		Signs used to no		Yes	X	No	
No spray zone	N/A	x Yes	Neighbou				Date Notified		163	^	140	
	ments/Ir	nstructions										
Operator Name	Start	Finish	Cher		als Applied (in	-			ixing		Amou Mix Us	
Operator Name		Finish	Cher	ade	Name	-	ndded to tank) tive Constituen	ts F	late		Amou Mix Us	sec
Operator Name	Start Time	Finish Time	Cher Tr 1 Grazo	ade n E	Name	Act		ts F	00L	(	For d	sec
Operator Name	Start Time	Finish Time	Cher Tr 1 Grazo 2 SP 700	n E	Name xtra	Act		3L/6 2L/6	OOL OOL	(	For d	sec
Operator Name	Start	Finish Time	Cher Tr 1 Grazo 2 SP 700 3 React	n E	Name	1 2 3		ts F	OOL OOL	(	For d	sec
Dave	Start Time	Finish Time	Cher Tr 1 Grazo 2 SP 700 3 React	n E	Name xtra	Act		3L/6 2L/6	OOL OOL	(	For d	sec
Oue SITE WEATHER	Start Time	Finish Time	Cher Tr  1 Grazo 2 SP 700 3 React	n E O or F	xtra Red Dye	1 2 3 4	tive Constituen	3L/6 2L/6 1L/6	OOL OOL OOL	()	Mix Us For d	ay
SITE WEATHER Time	Start Time	Finish Time  2:30  APPLICATION Rai	Cher Tr 1 Grazo 2 SP 700 3 React	n E O or F	xtra Red Dye Vind Speed	1 2 3 4	nd Direction	3L/6 2L/6 1L/6	00L 00L 00L	()	For d	sec ay
SITE WEATHER Time Start	Start Time	Finish Time  2:30  APPLICATION Rai	Cher Tr  1 Grazo 2 SP 700 3 React 4	n E O or F	xtra Red Dye	1 2 3 4	tive Constituen	3L/6 2L/6 1L/6	00L 00L 00L	()	Mix Us For d	sec ay
SITE WEATHER Time	Start Time	Finish Time  2:30  APPLICATION Rai	Cher Tr  1 Grazo 2 SP 700 3 React 4	n E O or F	xtra Red Dye Vind Speed	1 2 3 4	nd Direction	3L/6 2L/6 1L/6	00L 00L 00L	()	For d	sec ay
SITE WEATHER Time Start	Start Time	Finish Time  2:30  APPLICATION Rai	Cher Tr 1 Grazo 2 SP 700 3 React 4	n E O or F	xtra Red Dye Vind Speed	1 2 3 4 Wi	nd Direction	3L/6 2L/6 1L/6	00L 00L 00L	()	For d	sed ay

NB: Calculated usage rates and actual usage rates for chemical may vary slightly.

## Spray Plan and Application Record for TSME Services

E COMMENT DE LOS		45	52 – 486 L	ittle's Ro	ad, I	VORY CREEK Q	ID 42							
Phone: 043				10000 0 110	0.00		(LU 45	13						
	4 550	Tr	avis Enks											
Description of where pesticide was applied:						Email:	t	smeservices@	gmail.	com				
				applied:		Lantana Spra	ying							
PPE used		Δι	pplication	Fauinm	ent	Pest Type			Annlie	cation	n Detai	Is		
Overalls	×	-	ackpack	Equipin		Weed	×	Spraying sp		-	-			
Rubber gloves	X	_	oraytank/I	Hand gur	X	Insect	- 8	Water Volu						
Respirator/Masl	-	-	oom Spray			Disease		Nozzle						
Goggles	X	_	rench gun		N IS	Vertebrate pe	est	Pressure						
Hat	A I	_	ther:			Other:		Pre-op Che	ck OK?		Yes	X	No	
Other:								Signs used to	notify pu	blic?	Yes	X	No	
No spray zone	N/A	x	Yes	Neighb	ours	Notified		Date Notific	ed					
	_	Ins												
Operator Name	_	rt	Finish Time	Che		als Applied (in o		idded to tank tive Constitue			ixing ate		Amor Mix U	sec
Treatment com	ments/	rt	Finish	Che	rade	e Name	Act			R	ate			sec
Operator Name	Sta Tim	rt ie	Finish Time	Che 1 Graz	rade on E	e Name	Act			3L/60	ate OOL	-	Mix U	sec
Operator Name	Sta Tim	rt ie	Finish Time	1 Graz 2 SP 7	on E	xtra	Act		ents	3L/60 2L/60	ool ool	(	Mix U For d	sec
Operator Name	Sta Tim	rt ie	Finish	1 Graz 2 SP 7 3 Read	on E	xtra Red Dye	Act		ents	3L/60 2L/60 1L/60	OOL OOL	3	Mix U	sec
Operator Name	Sta Tim	rt lie	Finish Time	1 Graz 2 SP 7 3 Read 4 Sh	on E	xtra	1 2 3		ents	3L/60 2L/60 1L/60	ool ool	3	For o	sed
Operator Name	Sta Tim	rt lie	Finish Time	1 Graz 2 SP 7 3 Read 4 Sh	on E 00 tor I	xtra Red Dye	1 2 3 4		ents	3L/60 2L/60 1L/60	ool ool ool	3 (	For o	lay
Operator Name  Trwis	Sta Tim	rt ne	Finish Time	Che 1 Graz 2 SP 7 3 Read 4 Sh	on E	e Name Extra Red Dye Sind Speed	1 2 3 4	tive Constitue	ents	3L/60 2L/60 1L/60 3.5	ool ool ool ity	3 (	For d	sed lay
Operator Name  SITE WEATHER E	Sta Tim	rt ne	Finish Time	Che 1 Graz 2 SP 7 3 Read 4 Sh	on E	e Name extra Red Dye	1 2 3 4	nd Direction	ents	3L/60 2L/60 1L/60 3.5,	ool ool ool ity	3 (	For d	Sec lay
Operator Name  Trwis  SITE WEATHER D  Time  Start	Sta Tim	rt lie	Finish Time  2.30  PPLICATION Rain	Che 1 Graz 2 SP 7 3 Read 4 Sh	on E	e Name Extra Red Dye Sind Speed	1 2 3 4 Win	nd Direction	ents	3L/60 2L/60 1L/60 3.5,	ool ool ool ity	3 (	Porto Delta	Sed lay

NB: Calculated usage rates and actual usage rates for chemical may vary slightly.

## Spray Plan and Application Record for TSME Services

Desert Add			Ag Services									
Property Address	5	52 – 486	Little's Roa	d, ľ	VORY CREEK	QLD 43:	13					
Operator's Name		ravis Enk	5									
Phone: 0434	550 76	8			Email:	ts	smeservices@	gmail.com		1 3		
Description of w	nere pe	sticide wa	s applied:		Lantana Spra	ying						
						41						
PPE used		Applicatio	n Equipme	nt	Pest Type			Application	n Deta	ils	-	
Overalls	_	Backpack			Weed	×	1 / 0 1					
Rubber gloves	_		Hand gun	X	Insect		Water Volum	ne (L/ha)				
Respirator/Mask	x I	Boom Spra	ıy		Disease		Nozzle					
Goggles	x I	Drench gu	n		Vertebrate p	est	Pressure				_	_
Hat		Other:			Other:		Pre-op Check	A CONTRACTOR OF THE PARTY OF TH	Yes	X	No	
Other:							Signs used to no	tify public?	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM		No	
					And in concession of the last		The state of the s	Section of the Contract of	1.00		_	
No spray zone		Yes structions	Neighbo :	urs	Notified		Date Notified					
No spray zone Treatment comm		and the second second	Chei	mica	Notified als Applied (in			N	1ixing Rate	3 3	Amo Mix U	
No spray zone Treatment comm	Start	structions	Chei	mica	als Applied (in		dded to tank)	N	Mixing	1	Mix U	sec
No spray zone Treatment comm	Start Time	Finish Time	Cher Tr	nica	als Applied (in Name		dded to tank)	nts N	Mixing	-	For c	sec
No spray zone Treatment comm	Start Time	Finish Time	Cher Tr	mica rade	als Applied (in Name	Act	dded to tank)	nts N	1ixing Rate	-	Mix U	sec
No spray zone Treatment comn	Start	Finish Time	Cher Tr 1 Grazo 2 SP 70 3 React	mica rade	als Applied (in Name	Act	dded to tank)	3L/6	Mixing Rate	1	For c	sec
No spray zone Treatment comm	Start Time	Finish Time	Cher Tr 1 Grazo 2 SP 70	mica rade	als Applied (in e Name xtra	Act	dded to tank)	3L/6	Mixing Rate 500L	1	For c	sec
Operator Name  Odue	Start Time	Finish Time	Cher Tr 1 Grazo 2 SP 70 3 React 4	mica rade	als Applied (in e Name xtra	Act	dded to tank)	3L/6	Mixing Rate 500L	1	For c	sec
Operator Name  Operator Name  SITE WEATHER D  Time	Start Time	Finish Time	Cher Tr 1 Grazo 2 SP 70 3 React 4	mica rade	als Applied (in e Name xtra	1 2 3 4 Wir	idded to tank) ive Constituen	3L/6 2L/6 1L/6	Mixing Rate 500L 500L dity	3	For c	lsed
Operator Name  Operator Name  SITE WEATHER D  Time	Start Time	Finish Time	Cher Tr 1 Grazo 2 SP 70 3 React 4	mica rade	als Applied (in e Name xtra Red Dye	1 2 3 4 Wir	dded to tank) ive Constituen	3L/6 2L/6 1L/6	Mixing Rate 500L 500L dity	3	Mix U For c 3L L	lsed
Operator Name  Operator Name  SITE WEATHER D  Time	Start Time	Finish Time	Cher Tr 1 Grazo 2 SP 70 3 React 4	mica rade	als Applied (in Red Dye	1 2 3 4 Wir	idded to tank) ive Constituen	3L/6 2L/6 1L/6	Mixing Rate 500L 500L dity	3	Mix U For c 3L L	lsed
Operator Name  Operator Name  SITE WEATHER D  Time  Start	Start Time	Finish Time  APPLICATI  Ra  C O	Cher Tr 1 Grazo 2 SP 70 3 React 4	mica rade on E 0 or F	als Applied (in Red Dye	Act  1	idded to tank) ive Constituen	3L/6 2L/6 1L/6	Mixing Rate 500L 500L dity	1	Mix U For c 3L L	lsed

NB: Calculated usage rates and actual usage rates for chemical may vary slightly.

		45	2 – 486 L	ittle	1 0		AND DESCRIPTION OF THE PARTY OF					_				
Phone: 0434	9				e's Road	a, I	VORY CREEK	QLD 43	1	3						
		Tr	avis Enks													
	550	768					Email:	t	sr	meservices@g	mail.cor	n	SOULS			
Description of w	here p	est	icide was	ар	plied:		Lantana Spra	aying							X	
PPE used		Ap	plication	n Eq	uipmer	nt	Pest Type	9	1	A	Applicati	on De	etai	ls		
Overalls	X	Ba	ckpack				Weed	X	-	Spraying spee		)		-	-	2000
Rubber gloves	X	Sp	raytank/	Han	nd gun	X	Insect		1	Water Volume	e (L/ha)					
Respirator/Mask	X	Во	oom Spra	У			Disease			Nozzle						
Goggles	X	Dr	ench gur	1			Vertebrate p	est	1	Pressure						_
Hat		Ot	ther:				Other:			Pre-op Check		-	es	X	No	
Other:		1			- 25					Signs used to not	ify public	Ye	es	X	No	
No spray zone	N/A	x	Yes	N	eighbou	ırs	Notified		T	Date Notified					2	
Treatment comn	nents/	Inst	tructions													
Operator Name	Sta Tim	rt	Finish Time			_	als Applied (in	-	_	ided to tank) ve Constituent		Mixin Rate	_		Amo Mix U	
Operator Name	Sta	rt	Finish			_	AND RESIDENCE OF THE PARTY OF T	-	_		s	Rate		1	Mix U	sed
Operator Name	Sta	rt e	Finish Time	1	Grazoi	ade n E	Name	-	_		s 3L/	Rate 600L		1	Mix U	sed
Operator Name	Sta	rt e	Finish Time	1 2	Grazoi SP 700	n Ex	Name xtra	Act	_		3 3L,	Rate 600L 600L		1	Mix U	sed
Operator Name	Sta	rt e	Finish	1 2 3	Grazoi SP 700	n Ex	Name	1 2 3	_		3 3L,	Rate 600L		ا	Mix U	sed
Operator Name Dave Niley	Sta Tim	rt e	Finish Time	1 2 3 4	Grazoi SP 700	n Ex	Name xtra	Act	_		3 3L,	Rate 600L 600L		ا	For co	sed
Operator Name Dave Niley SITE WEATHER D	Sta Tim	rt e O	Finish Time	1 2 3 4	Grazor SP 700 Reacto	n Ex	xtra Red Dye	1 2 3 4	tiv	ve Constituent	3 3 L, 2 L, 1 L,	Rate (600L (600L		1 1 6	Mix U For c 8L 2L L	sed
Operator Name Dave Niley SITE WEATHER D	Star Tim	rt e G AF	Finish Time	1 2 3 4	Grazor SP 700 Reacto	n Export R	Name xtra Red Dye Vind Speed	1 2 3 4	no	d Direction	3 3 L/ 2 L/ 1 L/	Rate 600L 600L 600L idity		1 1 6	For co	sed
Operator Name Dave Niley SITE WEATHER D	Sta Tim	rt e G AF	Finish Time	1 2 3 4	Grazor SP 700 Reacto	n Export R	xtra Red Dye	1 2 3 4	no	ve Constituent	3 3 L, 2 L,	Rate 600L 600L 600L idity		1 1 6	Mix U For c 8L 2L L Delta	sed
Operator Name  Dave  Niley  SITE WEATHER D  Time  Start	Star Tim	rt e	Finish Time  3:30  PPLICATION Rain	1 2 3 4 ON nfal	Grazor SP 700 Reacto	n Export	Name xtra Red Dye Vind Speed	1 2 3 4 Win	no	d Direction	3 3 L/ 2 L/ 1 L/	Rate 600L 600L 600L idity		1 1 6	Mix U For c 8L 2L L Delta	sed

Property Addr Operator's Na Phone: 04 Description of	me 434 5						LD 43	12					
Phone: 04	434 5		Travic Enke					13	-	and the same			
	100000	E0.7	ITAVIS ETIKS										
Description of	whe	30 /	68			Email:	t	smeservices@{	gmail.com				
		re pe	esticide was	applied:		Lantana Spray	ing						
PPE use	d		Application	Fauinme	nt	Pest Type			Application	n Detai	Is		
Overalls	u	_	Backpack	Equipme		Weed	×	The second secon	And in concession with the last of the las	Detai	13		
Rubber gloves		_	Spraytank/I	Hand gun	\ v	Insect	- In	Water Volum					
Respirator/Ma		_	Boom Spray		+^	Disease		Nozzle	ie (L) iia)	1		-	
Goggles	JOK	_	Drench gun		+	Vertebrate pe	ct	Pressure			-		
Hat	Other:				-	Other:	.st	Pre-op Check	OK3	Yes	Х	No	
Other:						Other.		Signs used to no	the first and th	Yes	X	No	
Other.	:							Date Notified		163	^	140	_
reatment co	e N		x Yes nstructions:			Notified							
Operator Nam	mmer	nts/I	nstructions:	Che	mic	als Applied (in c				ixing		Amou	
	mmer	nts/I	nstructions:	Che	mic			idded to tank) live Constituen		ixing		Amou Mix Us For d	sed
	ne	Start Time	nstructions:	Che	mic	als Applied (in c				ate	1	For d	sed ay
	ne	nts/I	nstructions:	Cher	mic rade	als Applied (in c	Act		ts R	ool	1	Mix Us For d	sec
	ne	Start Time	nstructions:	Cher Tr 1 Grazo 2 SP 70	mic rade	als Applied (in c	Act		ts R	OOL OOL	1	Mix Us For d	sec
	ne	Start Time	nstructions:	Cher Tr 1 Grazo 2 SP 70	mic rade	als Applied (in c e Name xtra	Act		3L/6 2L/6	OOL OOL	1	For d	sec
Operator Nam Tous heatea	ne (	Start Time	Finish Time	Cher Tr 1 Grazo 2 SP 70 3 React 4	mic rade	als Applied (in c e Name xtra	1 2 3		3L/6 2L/6	OOL OOL	1	Mix Us For d	sed ay
Operator Nam Tous heatea	ne C	Start Time	Finish Time  APPLICATION Rain	Cher Tr 1 Grazo 2 SP 70 3 React 4	mic rade	als Applied (in c e Name xtra	1 2 3 4		3L/6 2L/6	ool ool	4	Mix Us For d	sed
Operator Nam  Kus  kakea  SITE WEATHER	ne C	Start Time	Finish Time  APPLICATION Rain	Cher Tr 1 Grazo 2 SP 70 3 React 4	mic rade	als Applied (in ce Name extra	Act	ive Constituen	3L/6 2L/6 1L/6	ool ool ool	4	Mix Us For d QZ SZ	sed ay
Operator Nam  Cheakea  SITE WEATHER  Time	ne C	Start Time	Finish Time  APPLICATION Rain	Cher Tr 1 Grazo 2 SP 70 3 React 4	mic rade	als Applied (in c e Name extra Red Dye	Act	ive Constituen	3L/6 2L/6 1L/6	ool ool ool	4	Mix Us For d 22 82 82 Delta	sed ay
Operator Nam  Cous  Cheakea  SITE WEATHER  Time  Start	ne C	Start Time	rime  APPLICATION Rain	Cher Tr 1 Grazo 2 SP 70 3 React 4	mic rade on E O	als Applied (in ce Name extra	Act	nd Direction	3L/6 2L/6 1L/6	ool ool ool	4	Mix Us For d 22 82 82 Delta	sed ay

Property Address Operator's Nam Phone: 043															
The state of the s		45	2 - 486	Littl	e's Road	d, I	VORY CREEK Q	LD 43	13						
Phone: 043	ie	Tr	avis Enk	s											
The second secon	4 550	768				ij	Email:	t	smeservices@	gmail.co	om				
Description of w	vhere p	est	icide wa	s ap	plied:		Lantana Spray	ing							
PPE used		-	pplicatio	n Ec	quipmer	nt	Pest Type			Applica		Detail	S		
Overalls	X	-	ckpack	1			Weed	X	-					_	
Rubber gloves	. X		raytank		nd gun	X	Insect		Water Volun	ne (L/ha	)				
Respirator/Mas	1,374	_	oom Spr	_			Disease		Nozzle				-		_
Goggles	X	_	rench gu	n			Vertebrate pe	st	Pressure	L OV2		Voc		No	
Hat		Ot	ther:		.00		Other:		Pre-op Check Signs used to no		ic?	Yes	X	No	
Other:				_						121/11/11	ici	res	Х	INO	_
No spray zone	N/A	X	Yes	N	eighbou	ırs	Notified		Date Notifie	d					
Treatment com				s:											
Operator Name		rt	Finish Time	s:		-	als Applied (in o		added to tank) tive Constituer	V-1.07 T		xing		Amou Mix U	sed
Treatment com	Sta	rt	Finish		Tr	ade	Name	Act	Name of Street, and the Street, and the	nts	Ra	ate	1	Mix U	sed
Operator Name	Sta Tim	rt ie	Finish Time	1	Grazo	ade n E	Name	Act	Name of Street, and the Street, and the	nts 3	Ra L/60	ote OL	1	Mix U: For d	sed
Operator Name	Sta	rt ie	Finish	1 2	Grazo SP 700	n E	Name xtra	1 2	Name of Street, and the Street, and the	1 3 2	Ra L/60	OL OL	4	Mix U: For d	sed
Operator Name	Sta Tim	rt ie	Finish Time	1	Grazo SP 700 Reacto	n E	xtra Red Dye	Act	Name of Street, and the Street, and the	1 3 2 1 1	Ra L/60 L/60	OL OL OL	4	Mix U: For d	sed ay
Operator Name	Sta Tim	rt ie	Finish Time	1 2 3 4	Grazo SP 700 Reacto	n E	xtra Red Dye	1 2 3	Name of Street, and the Street, and the	1 3 2 1 1	Ra L/60 L/60	OL OL	4	For d	sed ay
Operator Name	Sta Tim	rt ie	Finish Time	1 2 3 4	Grazo SP 700 Reacto	n E	xtra Red Dye	1 2 3 4	Name of Street, and the Street, and the	1 3 Hu	Ra L/60 L/60 L/60 midit	ol OL OL OL ty	4	For d	sed ay
Operator Name Trawis	Sta Tim	rt ne G AF	Finish Time	1 2 3 4	Grazo SP 700 Reacto	n E	xtra Red Dye	1 2 3 4 Wi	tive Constituer	1 3 Hu	Ra L/60 L/60 L/60	ol OL OL OL ty	4	For d 34 14 14 3.5	sed ay
Operator Name  Trawis  SITE WEATHER I	Sta Tim	rt ne G AF	Finish Time	1 2 3 4	Grazo SP 700 Reacto	n E	xtra Red Dye Vind Speed	1 2 3 4 Wi	nd Direction	1 3 Hu	Ra L/60 L/60 L/60 midit	ol OL OL OL ty	4	For d 34 14 14 3.5	sed ay
Operator Name  Treatment com  Operator Name  Time  Start	Sta Tim Q,c	G AF	Finish Time	1 2 3 4	Grazo SP 700 Reacto	or F	xtra Red Dye Vind Speed	1 2 3 4 Wi	nd Direction	1 3 Hu	Ra L/60 L/60 L/60 midit	ol OL OL OL ty	4	For d 34 14 14 3.5	sed ay

Description of PPE used Overalls	me 34 550 76 where pe	Travis Enks 68		d, I	VORY CREEK	QLD 43	31	3					
Phone: 04  Description of PPE used  Overalls	34 550 76 where pe	68											
Description of PPE used Overalls	where pe						I						
PPE used		esticide was			Email:	1	tsı	meservices@g	gmail.com				
Overalls	1		applied:		Lantana Spra	aying							
Overalls		Application	n Fauinme	nt	Pest Type	9	1		Applicatio	n Detai	ls		_
AND DESCRIPTION OF THE PARTY OF		Backpack	Ladarbine		Weed		х	PERSONAL PROPERTY.					
Rubber gloves		Spraytank/	Hand gun	X			1	Water Volum					
Respirator/Ma		Boom Spra		-	Disease			Nozzle	(-1)	of the W			
Goggles		Drench gur	THE RESERVE TO SHARE THE PARTY OF THE PARTY		Vertebrate p	pest		Pressure					
Hat		Other:			Other:		1	Pre-op Check	OK?	Yes	x	No	
Other:	er:						3	Signs used to no		Yes	X	No	
No spray zone				ire	Notified		T	Date Notified					
	puter	Fall	9	VI	1/4/0	æK							
Operator Name		Finish	Chen	nic	als Applied (in	order	ac	ided to tank) ve Constituen	7 000	ixing Rate		Amou Mix U	sed
Operator Name	e Start	Finish	Chen	nica	als Applied (in	order	ac	THE RESERVE OF THE PARTY OF THE	ts F	Rate			sed
Operator Name	e Start Time	Finish Time	Chen Tr	nica ade	als Applied (in	order Ac	ac	THE RESERVE OF THE PARTY OF THE	ts F 3L/6	Rate OOL		Mix U	sed
Operator Name	e Start Time	Finish Time	Chen Tr. 1 Grazo 2 SP 700	nica ade	als Applied (in e Name xtra	order Ac	ac	THE RESERVE OF THE PARTY OF THE	ts F 3L/6 2L/6	OOL OOL		Mix U	sed
Operator Name	e Start Time	Finish	Chen Tr  1 Grazo 2 SP 700 3 Reacte	mica ade	als Applied (in Name xtra	order Ac	ac	THE RESERVE OF THE PARTY OF THE	3L/6 2L/6 1L/6	OOL OOL		Mix U For d	sed
Trus	e Start Time	Finish Time	1 Grazo 2 SP 700 3 Reacts 4 S	mica ade	als Applied (in Name xtra	order Ac	ac	THE RESERVE OF THE PARTY OF THE	3L/6 2L/6 1L/6	OOL OOL		Mix U	sed ay
SITE WEATHER	e Start Time	Finish Time	Chen Tr.  1 Grazo 2 SP 700 3 Reacte 4 S	nica ade n E	als Applied (in Name xtra Red Dye	order Ac	acctiv	ve Constituen	3L/6 2L/6 1L/6 3.6	Rate  OOL  OOL  OOL	2	Mix U For d	sed ay
Operator Name  SITE WEATHER  Time  Start	e Start Time	Finish Time	Chen Tr  1 Grazo 2 SP 700 3 Reacte 4 SF	nica ade n E	als Applied (in e Name xtra Red Dye	order Ac	acctiv	THE RESERVE OF THE PARTY OF THE	3L/6 2L/6 1L/6	Rate  OOL  OOL  OOL	2	Mix U For d	sed ay
SITE WEATHER Time Start	e Start Time	Finish Time  Sign  APPLICATION  Rain	Chen Tr  1 Grazo 2 SP 700 3 Reacte 4 SF	nica ade n E	als Applied (in Name xtra Red Dye	order Ac	acctiv	ve Constituen	3L/6 2L/6 1L/6 3.6	Rate  OOL  OOL  OOL	2	Mix U For d	sed ay
SITE WEATHER Time	e Start Time	Finish Time  Sign	Chen Tr  1 Grazo 2 SP 700 3 Reacto 4 SF	n E	als Applied (in e Name xtra Red Dye	order Ac  1 2 3 4	acctiv	d Direction	3L/6 2L/6 1L/6 3.6	Rate  OOL  OOL  OOL		Mix U For d	sed ay

PPE used Overalls Rubber gloves Respirator/Mask Goggles	550 76 ere pes	ravis Enks  Sticide was  Application  Backpack	applied:	d, I	VORY CREEK Email: Lantana Spr			13 meservices@g	gmail.com				1
Phone: 0434 S  Percent of wheel of the original of the origina	550 76 ere pes	8 sticide was Application Backpack	applied:		NEW COLUMN	aying	ts	meservices@ዩ	mail.com				_
PPE used Overalls Rubber gloves Respirator/Mask Goggles	ere pes	sticide was Application Backpack			NEW COLUMN	aying	ts	meservices@g	mail.com				
PPE used Overalls Rubber gloves Respirator/Mask Goggles	X E	Application Backpack			Lantana Spr	aying	3800						
Overalls Rubber gloves Respirator/Mask Goggles Hat	x E	Backpack	Equipme										
Overalls Rubber gloves Respirator/Mask Goggles Hat	x E	Backpack	Luuipiile	nt	Pest Typ	•			Application	Dotal	le		
Rubber gloves Respirator/Mask Goggles Hat	x S	Control of the Contro			Weed	е	х	And the property of the second	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	Detai	15		_
Respirator/Mask Goggles Hat		praytank/	Hand gun	X	100100000000000000000000000000000000000		Ŷ	Water Volum				1 70	
Goggles Hat	L	Boom Spray		^	Disease	-		Nozzle	(1/114)				
lat	X D	rench gun			Vertebrate p	pest		Pressure			77.5		
		Other:			Other:			Pre-op Check	OK?	Yes	х	No	
Other:								Signs used to no	A PER A SERVICE AND ADDRESS OF THE PARTY OF	Yes	X	No	
No spray zone	N/A x	Yes	Neighbou	irc	Matified			Date Notified					_
Operator Name	Start	Finish											
Mack.	Time	Time			als Applied (in Name	_	-	dded to tank) ve Constituen	15-10	xing	N	Amou ⁄lix Us	sec
Dave	Time	Time	Tr	ade	Name	A	-	The state of the s	ts R	ate	N	Marin Sala	sec
Dave	Cla		Tr 1 Grazo	ade n E	Name	1	-	The state of the s	3L/60	ote OOL	N	Aix Us For da	sec
Dave	S30	(:30	1 Grazo 2 SP 700	n Ex	Name	1 2	-	The state of the s	3L/60 2L/60	OOL OOL	N	∕lix Us	sec
Dave	S30		1 Grazo 2 SP 700 3 Reacto	n Export R	Name ktra led Dye	1 2 3	-	The state of the s	3L/60 2L/60 1L/60	OOL OOL	- Com	Mix Us For da	sec
Dark	S30	(:30	1 Grazo 2 SP 700 3 Reacto 4 STO	n Export R	Name ktra led Dye	1 2	-	The state of the s	3L/60 2L/60	OOL OOL	- Com	Aix Us For da	sec
Daue ITE WEATHER DU	S30	(:30	1 Grazo 2 SP 700 3 Reacto 4 Stro	n Export	Name ktra led Dye	1 2 3 4	Acti	ve Constituen	3L/60 2L/60 1L/60	OOL OOL OOL	Constitution of the consti	Mix Us For da L JGL	sec
Time	S30  JRING A  Temp	(:30	1 Grazo 2 SP 700 3 Reacto 4 Stro	n Export	Name ktra led Dye /ind Speed	1 2 3 4	Vin	ve Constituen	3L/60 2L/60 1L/60 3SC	OOL OOL OOL ty	10	Mix Us For da	sec
Time Start	S30	(:30	1 Grazo 2 SP 700 3 Reacto 4 Stro	n Export	Name ktra led Dye	1 2 3 4	Vin	ve Constituen	3L/60 2L/60 1L/60	OOL OOL OOL ty	Constitution of the consti	Mix Us For da	sec
Time	S30 JRING A Temp	(:30) APPLICATION	1 Grazo 2 SP 700 3 Reacto 4 Stro	n Export R	Name ktra led Dye /ind Speed	1 2 3 4	Win	d Direction	3L/60 2L/60 1L/60 3SC	OOL OOL OOL ty	10	For da	sec

Property Address Operator's Name Phone: 0434 Description of wheeler property  PPE used Overalls Rubber gloves	550 7	Travis Enk 768 esticide wa	s	ad, I	VORY CREEK	QLD 43	13						
Phone: 0434  Description of wheel of the present of	550 7	768 esticide wa				T-100							
Description of wheel PPE used Overalls	nere p	esticide wa	s applied:		_								
PPE used Overalls			s applied:		Email:	t	smeservice	@gma	il.com				
Overalls		Ameliani			Lantana Spra	aying							
		Application	n Equipm	ent	Pest Type	e		App	lication	n Detai	ls		
Rubber gloves	X	Backpack			Weed		Spraying s		_				
0	х	Spraytank	/Hand gur	X	Insect		Water Vo	-					7.4
Respirator/Mask	X	Boom Spra			Disease		Nozzle			out of			2110
Goggles	х	Drench gu			Vertebrate p	est	Pressure						
Hat	1	Other:		1	Other:		Pre-op Ch	eck OK	?	Yes	X	No	
Other:				5		Black St.	Signs used t	o notify p	oublic?	Yes	X	No	
No spray zone	N/A	x Yes	Neighh	ours	Notified		Date Noti	fied					
	_				gully/c								
Operator Name	Star Tim	t Finish	Ch	emic	guly /c	order a			-	ixing ate	1 2	Amou Mix U	sec
	Star Tim	t Finish e Time	Ch	emic Trade	als Applied (in e Name	order a	added to ta		R	ate	1 2		sec
Operator Name	Star Tim	t Finish e Time	Cho	emic Trade	als Applied (in e Name	order a	added to ta		3L/60	ate OOL	1 2	Mix U	sec
Operator Name	Star	t Finish e Time	1 Graz 2 SP 7	emic Trade	als Applied (in e Name extra	order a	added to ta		3L/60 2L/60	OOL OOL	8	Mix U	sec
Operator Name	Star Tim	t Finish e Time	1 Graz 2 SP 7 3 Rea	emic Trade zon E	als Applied (in e Name Extra Red Dye	order a	added to ta		3L/60 2L/60 1L/60	OOL OOL	8	Mix U For d	sec
Operator Name  Nows  Tosok	Star Tim	Finish Time	1 Graz 2 SP 7 3 Read 4 ST	emic Trade	als Applied (in e Name Extra Red Dye	order a	added to ta		3L/60 2L/60 1L/60	OOL OOL	8	Mix U For d	sed
Operator Name  Nosok  SITE WEATHER D	Star Tim	Finish Time	1 Graz 2 SP 7 3 Read	emic Trade zon E 00 ctor I	als Applied (in e Name Extra Red Dye	order a	added to tar	uents	3L/60 2L/60 1L/60	OOL OOL OOL	8	Mix U For d	sed
Operator Name  TOOK	Star Tim	Finish Time	1 Graz 2 SP 7 3 Read 4 ST	emic Trade zon E 00 ctor I	als Applied (in e Name Extra Red Dye	order a Act	added to tar	uents	3L/60 2L/60 1L/60 35/	ool ool ool ity	8	Mix U For d	sed
Operator Name  TOSON  SITE WEATHER D  Time  Start	Star Tim	Finish Time	1 Graz 2 SP 7 3 Read 4 STO	emic Trade zon E 00 ctor I	als Applied (in e Name Extra Red Dye	order a Act	added to tar	uents	3L/60 2L/60 1L/60	ool ool ool ity	8	Mix U For d	sed
Operator Name  TOOK	Star Tim	Finish Time  Control (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1 Graz 2 SP 7 3 Read 4 STO	emic Trade zon E 00 ctor I	als Applied (in e Name Extra Red Dye	order a Act	added to tar tive Constitu	i	3L/60 2L/60 1L/60 35/	ool ool ool ity	8	Mix U For d	sed

Property Address Operator's Nam Phone: 043- Description of w  PPE used Overalls Rubber gloves Respirator/Mask	4 550 7 where p	Travis Enks 68 esticide was	5	d, I	Email:			.3 meservices@g				
Phone: 043  Description of w  PPE used  Overalls  Rubber gloves	4 550 7 where p	esticide was			I TO THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO	aying	tsı	meservices@g				
PPE used Overalls Rubber gloves	vhere p	esticide was	s applied:		I TO THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO	aying	tsı	meservices@g				
PPE used Overalls Rubber gloves	×	Applicatio	s applied:		Lantana Spra	aying		A STATE OF THE PARTY OF THE PAR	gmail.com			
Overalls Rubber gloves		_				-						
Overalls Rubber gloves		_	n Equipme	nt	Pest Type		Т		Application	n Detai	ls	
		Backpack	n Equipme		Weed		x	THE RESIDENCE OF THE PARTY OF T		Detai		
	X	Spraytank/	Hand gun	×				Water Volum				VIII.
		Boom Spra			Disease		1	Nozzle	,,,,,,			
Goggles	X	Drench gui			Vertebrate p	est	1	Pressure				
Hat		Other:			Other:			Pre-op Check	OK?	Yes	X	No
Other:		o tiller.			O CHICH.			Signs used to no	AND REAL PROPERTY AND ADDRESS OF THE PARTY AND	Yes	X	No
No spray zone	N/A	x Yes	Neighbou		Notified		-	Date Notified				1111
	cd	aff (	uoter-(	e	al gul	y	+	to Roc	ks			
Operator Name	Star	t Finish	Cher	nica	als Applied (in	order	ac		Mi	xing ate		Amoun Aix Use
	Star	t Finish	Cher	nica	als Applied (in Name	order	ac	dded to tank)	ts R	ate		
Operator Name	Star	t Finish e Time	Cher Tr	nica ade	als Applied (in Name	order A	ac	dded to tank)	ts R	ate OOL		Лix Use
Operator Name	Star	t Finish e Time	Cher Tr  1 Grazo 2 SP 700	nica ade	als Applied (in Name xtra	order A	ac	dded to tank)	Mits R 3L/60 2L/60	OOL OOL		Лix Use
Operator Name	Star	t Finish e Time	Cher Tr  1 Grazo 2 SP 700 3 React	nica ade n E: 0	als Applied (in Name xtra	order A	ac	dded to tank)	3L/60 2L/60 1L/60	OOL OOL	1	Лix Use
Operator Name Trauls	Star Time	t Finish Time	Cher Tr  1 Grazo 2 SP 700 3 React	nica ade n E: 0	als Applied (in Name xtra	order A	ac	dded to tank)	3L/60 2L/60 1L/60	OOL OOL	1	Лix Use
Operator Name Trauls	Star Time	t Finish Time	Cher Tr  1 Grazo 2 SP 700 3 React 4 ST	nica ade	als Applied (in Red Dye	order A	ctiv	dded to tank) ve Constituent	3L/60 2L/60 1L/60	OOL OOL OOL	Į,	Aix Use For day
Operator Name  Trauls  SITE WEATHER D	Star Time	t Finish Time	Cher Tr  1 Grazo 2 SP 700 3 React	nica ade	als Applied (in Name xtra	order A 1 2 3 4	ctiv	dded to tank) ve Constituent	3L/60 2L/60 1L/60 3.50	ool ool ool ity	, J	Aix Use For day
Operator Name  Trouis  SITE WEATHER D	Star Time	t Finish Time	Cher Tr  1 Grazo 2 SP 700 3 React 4 ST	nica ade	als Applied (in Red Dye	order A 1 2 3 4	ctiv	dded to tank) ve Constituent	3L/60 2L/60 1L/60	ool ool ool ity	, J	Aix Use For day
Operator Name  Trouis  SITE WEATHER D  Time Start	Star Time	t Finish Time  O (1.30)  APPLICATION Rai	Cher Tr  1 Grazo 2 SP 700 3 React 4 ST	nica ade n E: O or F	als Applied (in Red Dye	order A 1 2 3 4	/ipe	dded to tank) ve Constituent	3L/60 2L/60 1L/60 3.50	ool ool ool ity	, J	Por day

Name			Somerset A	g Services	,	Ltd							
Property Ad	ldress		452 – 486 l	ittle's Roa	d, I	VORY CREEK Q	LD 43:	13					
Operator's N	Name		Travis Enks										
Phone:	0434 5	550 7	68			Email:	ts	smeservices@g	mail.com				
Description	of whe	ere pe	esticide was	applied:		Lantana Spray	/ing						
PPE u	sed		Application	Fauinme	nt	Pest Type			Application	n Detai	ls		
Overalls	Jeu	_	Backpack	Lquipine	T	Weed	×			1			
Rubber glov	/es	_	Spraytank/	Hand gun	×			Water Volume					
Respirator/I		_	Boom Spra		1	Disease		Nozzle	- (-,)		On the	-	
Goggles			Drench gur			Vertebrate pe	est	Pressure					
Hat			Other:			Other:		Pre-op Check	OK?	Yes	х	No	T
Other:								Signs used to not		Yes	х	No	
THE RESERVE OF THE PARTY OF THE		_					1000					-	_
No spray zo	comme	nts/I	x Yes nstructions	Neighbo	urs	Notified		Date Notified					
No spray zoo Treatment o	comme	ents/I	rinish	Che	mica	als Applied (in o	-	dded to tank)		ixing	1 12	Amou Mix U	
No spray zon Treatment o	comme	Start Time	Finish Time	Che	mica		-		s R	late	1 12	Amou Vix U	sed
No spray zoo Treatment o I + a	comme	Start Time	rinish	Che Ti	mica rade	als Applied (in o	-	dded to tank)	s R	ooL	1 12	Mix U	sed
No spray zon Treatment o	comme	Start Time	Finish Time	Che Tr 1 Grazo 2 SP 70	mica rade	als Applied (in o Name xtra	Act	dded to tank)	3L/60 2L/60	00L 00L	1 12	Mix U	sed
No spray zoo Treatment o I + a	comme	Start Time	Finish Time	Che Tr  1 Grazo 2 SP 70 3 React	mica rade	als Applied (in o	1 2 3	dded to tank)	s R	00L 00L	1 12	Mix U	sed
No spray zon Treatment of I + a	ame	Start Time	Finish Time	Che To 1 Grazo 2 SP 70 3 React 4	mica rade	als Applied (in o Name xtra	Act	dded to tank)	3L/60 2L/60	00L 00L	1 12	Mix U	sed
No spray zon Treatment of I + a	ame	Start Time	Finish Time	Che Tr  1 Grazo 2 SP 70 3 React 4	mica rade on E 0	als Applied (in o Red Dye	Act 1 2 3 4	dded to tank) ive Constituent	3L/60 2L/60 1L/60	00L 00L 00L	-	Mix U	sed
No spray zoo Treatment o  I + a  Operator Na  SITE WEATH Time	ame IER DU	Start Time	Finish Time  APPLICATION Rain	Che To 1 Grazo 2 SP 70 3 React 4	mica rade	als Applied (in o Name xtra Red Dye	Act  1 2 3 4 Wir	dded to tank) ive Constituent	3L/60 2L/60	00L 00L 00L		Mix U For d	sed ay
No spray zoo Treatment o  I + a  Operator Na  SITE WEATH Time Start	ame IER DU	Start Time	Finish Time  APPLICATION Rain	Che Tr  1 Grazo 2 SP 70 3 React 4	mica rade	als Applied (in o Red Dye	Act  1 2 3 4 Wir	dded to tank) ive Constituent	3L/60 2L/60 1L/60	00L 00L 00L		Mix U	sed ay
No spray zoo Treatment o  I + a  Operator Na  SITE WEATH Time	ier DU	Start Time RING Temp	Finish Time  APPLICATION Rain	Che To  1 Grazo 2 SP 70 3 React 4	mica rade	als Applied (in o Name xtra Red Dye	Act  1 2 3 4	dded to tank) ive Constituent	3L/60 2L/60 1L/60	00L 00L 00L	2	Mix U For d	sed
No spray zoo Treatment o  I + a  Operator Na  SITE WEATH Time	ame IER DU	Start Time	Finish Time  APPLICATION Rain	Che Tr  1 Grazo 2 SP 70 3 React 4	mica rade	als Applied (in o Name xtra Red Dye	Act  1 2 3 4 Wir	dded to tank) ive Constituent	3L/60 2L/60 1L/60	00L 00L 00L		Mix U For d	sed

Name	iness		So	merset	Ag S	ervices	Pty	Ltd								
Property A	Address		45	2 – 486	Littl	e's Road	d, I	ORY CREEK C	LD 43	31	3					
Operator's	s Name		Tr	avis Enk	S											
Phone:	0434	550 7	68	a de la companya de l	8			Email:	1	tsı	meservices@g	mail.com				
Descriptio	n of wh	ere p	est	icide wa	s ap	plied:		Lantana Spra	ying							
DDF	used		Δr	plicatio	n Fo	uinmer	nt	Pest Type		1		Applicatio	n Deta	ils		
Overalls	useu	x	_	ckpack		uipinei		Weed	_	x	PERSONAL PROPERTY OF THE PROPERTY OF		1	-		
Rubber glo	OVAS	X	_	raytank	/Har	nd gun	x		- 1	1	Water Volum					
Respirator			-	om Spra		iu guii	1	Disease		1	Nozzle	c (c) iiu)		, ×==		
	/ IVIdSK	X	_	ench gu				Vertebrate p	est	+	Pressure					
Goggles Hat		X	-		II S			Other:	est	+	Pre-op Check	OK3	Yes	х	No	T
Other:		Other:					-	Other.		+	Signs used to no		Yes	X	No	-
Otner:		Other.								4			163	^	140	_
No spray z	zone	N/A	X	Yes	N	eighbou	ırs	Notified			Date Notified			00000		
2 ta		5														
		Star	t	Finish	Ī	Chen	nica	als Applied (in	order	ac	ided to tank)	N	lixing		Amoi	unt
			200	Finish Time				als Applied (in Name	_	-	ided to tank) ve Constituen		lixing Rate		Amou Mix U For d	sec
Operator	Name	Star	е	Time	1	Tr	ade	Name	_	-		ts			Mix U	sec
	Name	Star	е		1 2	Tr	ade n E	Name	Ac	-		ts 3L/6	Rate		Mix U	sec
Operator	Name	Star	е	Time	_	Grazo SP 700	n E	Name	Ac 1	-		3L/6 2L/6	Rate		Mix U	sec
Operator	Name	Star	е	Time	2	Grazo SP 700	n E	Name xtra	1 2	-		3L/6 2L/6	Rate 500L 500L		Mix U	sec
Operator Dave	Name	Star Tim	e O	Time 11:30	3 4	Grazo SP 700	n E	Name xtra	1 2 3	-		3L/6 2L/6	Rate 500L 500L		Mix U	sec
Operator Dave	Name	Star Tim	e O	Time  11:30  PPLICATI	2 3 4 ON	Grazo SP 700 Reacto	n E O or F	xtra Red Dye	1 2 3 4	cti	ve Constituen	3L/6 2L/6	Rate 500L 500L 500L		Mix U	sed
Operator  Dave	Name THER DI	Star Tim	e O G Al	Time  11:30  PPLICATI	3 4	Grazo SP 700 Reacto	n E	xtra Red Dye Vind Speed	1 2 3 4 W	'in	d Direction	3L/6 2L/6	Rate 500L 500L 500L		Mix U For d	sed
Operator  Dave  SITE WEAT  Time  Start	Name THER DI	Star Tim	e O G Al	Time  11:30  PPLICATI	2 3 4 ON	Grazo SP 700 Reacto	n E	xtra Red Dye	1 2 3 4 W	'in	ve Constituen	3L/6 2L/6	Rate 500L 500L 500L		Mix U For d	sed
Operator  Dave  SITE WEAT  Time  Start  If Change	Name THER DU	Star Tim	e O	Time  11:30  PPLICATI	2 3 4 ON	Grazo SP 700 Reacto	n E O or f	Name  xtra  Red Dye  Vind Speed	1 2 3 4 W	'in	d Direction	3L/6 2L/6 1L/6	Rate 500L 500L 500L	2	Mix U For d	sed
Operator  Operator  SITE WEAT  Time  Start  If Change  Spray O	Name THER DI es perator	Star Tim 63 JRING Tem 4 · 2	e O O O O O O O O O O O O O O O O O O O	PPLICATI Ra	2 3 4 ON infa	Grazo SP 700 Reacto	n E	Name  xtra  Red Dye  Vind Speed  Skm/h  argeted pests/	Ac 1 2 3 4 Wi	'in	d Direction	3L/6 2L/6 1L/6 Humin	Rate 500L 500L 500L	2 N	Delta	sed
Operator  Dave  SITE WEAT  Time  Start  If Change	Name THER DI es perator	Star Tim 63 JRING Tem 4 · 2	e O O O O O O O O O O O O O O O O O O O	PPLICATI Ra	2 3 4 ON infa	Grazo SP 700 Reacto	n E	Name  xtra  Red Dye  Vind Speed	Ac 1 2 3 4 Wi	'in	d Direction	3L/6 2L/6 1L/6 Humin	Rate 500L 500L 500L	2 N	Mix U For d	sed
Operator  Dave  SITE WEAT  Time  Start  If Change  Spray O	Name THER DI es perator	Star Tim 63 JRING Tem 4 · 2	e O O O O O O O O O O O O O O O O O O O	PPLICATI Ra	2 3 4 ON infa	Grazo SP 700 Reacto	n E	Name  xtra  Red Dye  Vind Speed  Skm/h  argeted pests/	Ac 1 2 3 4 Wi	'in	d Direction	3L/6 2L/6 1L/6 Humin	Rate 500L 500L 500L	2 N	Delta	sed
Operator  Operator  SITE WEAT  Time  Start  If Change  Spray O	Name THER DI es perator	Star Tim 63 JRING Tem 4 · 2	e O O O O O O O O O O O O O O O O O O O	PPLICATI Ra	2 3 4 ON infa	Grazo SP 700 Reacto	n E	Name  xtra  Red Dye  Vind Speed  Skm/h  argeted pests/	Ac 1 2 3 4 Wi	'in	d Direction	3L/6 2L/6 1L/6 Humin	Rate 500L 500L 500L	2 N	Delta	sec
Operator  Odve  SITE WEAT  Time  Start  If Change  Spray O	Name THER DI es perator	Star Tim 63 JRING Tem 4 · 2	e O O O O O O O O O O O O O O O O O O O	PPLICATI Ra	2 3 4 ON infa	Grazo SP 700 Reacto	n E	Name  xtra  Red Dye  Vind Speed  Skm/h  argeted pests/	Ac 1 2 3 4 Wi	'in	d Direction	3L/6 2L/6 1L/6 Humin	Rate 600L 600L 600L dity	2 N	Delta lo	sed

#### Tank Distribution Details:

Tank 1 volume:	Weather and Time details @ start time: 6.4950
0002	0.4860
	20.00
	Wind (speed & direction): 1,9 KPH
Reactor Red Dye	Temp: 29.42 11/4001
	Observations:
Tank 2 volume: 6002	Weather and Time details @ start time: 0.15 em
	Delta T: 24.52
DII	Wind (speed & direction): 2.5 KPH
C I I I I I I I I I I I I I I I I I I I	Temp: 32.2
8, 62287/117973	Observations:
Tank 3 volume:	Weather and Time details @ start time: 11.45 av
VB/MIV Brimbari	Delta T: 27 2
	Wind (speed & direction): 2.0 ICP H
B. Furrorypyr	Temp: 332
Active Constitute: A: Toulopyr, Pidloram, Ambopyralid	Observations:
Tank 4 volume:	Weather and Time details @ start time:
B: ☐ Starane Advanced	Delta T: eggwin Toor
At Grazon Edita	Wind (speed & direction):
Trade yame:	Temp:
Spray Mixture Ingredients   Batch	Observations: Vabucation uses
Tank 5 volume:	Weather and Time details @ start time:
	Delta T:
	Wind (speed & direction):
Treatment comments/instructions:	Temp:
No spray zone   M/A     Yes     Neighbours Notified	Observations: 100 Months
Tank 6 volume:	Weather and Time details @ start time:
Goggles x Drench gun Verteb hat x Other Other	Delta T:
Respirator/Mask x Boom Spray Disease	Wind (speed & direction):
Aucher gloves   x   syraytent/Hand gos   x   Hocal	Temp:
Overalis x Backpack Weed	remp.

Additional	Notes:		

8he3

Signature: \_

Name: DAVE

Date: 13.2.23

Client Busi Name	ness		Somerse	t Ag Services	Pty	Ltd	W.E.				Date: 4	6.5	2.2	3
Property A	ddress		452 – 486	6 Little's Road	d, I\	VORY CRE	EK QLD	43:	13					
Operator's	Name		Travis En	ks										
Phone:	0434 5	50 7	768			Email:		ts	meservi	ces@	gmail.com			
Description	n of whe	re p	esticide w	as applied:		Lantana	Spraying							
PPE	used		Applicati	ion Equipmer	nt	Pest	Туре	171	101	-	Application	n Detail	s	-
Overalls	uscu	X	Backpack		Ī	Weed	.,,,,	X	Spravir		ed (km/h)			
Rubber glo	ves	X		k/Hand gun	X		Tompi				ne (L/ha)			
Respirator		X	Boom Sp			Disease	Atexs (at	0.01	Nozzle					
Goggles		X	Drench g				ate pest		Pressui	re				
Hat		х	Other:			Other:	OTAL ST		Pre-op	Chec	k OK?	Yes	No	
Other:	nwa:						Weather	91/	Signs use	ed to n	otify public?	Yes	No	
No spray z	one N	/A	Yes				CIPROLAGI	01	Date N	otifie	d			
	TANK THE PARTY OF			Yes Neighbou			remp:							
Tank 5 vol.	THE.						Westher	51/	Q LURE (	16LISE	6 2/3/L/H	161		
Spray	/ Mixture	e Ing	gredients				Number	ini	181		Appli	cation F	Rate	
						Produ	ct Used:			-				
Trade Nam	10000						Temp:					1/400	N.	
A: Graz							Wind (4p	95	d & dire	zień)		ml/100		
B: Star	ane Adva	nce	ed				Opto 7:				600	)ml/100	)L	
C:							Weather	61)	d Times	etals	. @ start tin	U61		
Active Con							COLORAD	Joseph Control						
A: Triclopy	r, Piclora	m,	Aminopyra	alid			- Annih							
B: Fluroxyp	pyr						Toront							
C:							Milad tea	0.0	d & dire	HINE				
APVMA Nu		Y					Chalta T-							
A: 60830/1	105077						Westher	an	q Liure	letalk	@ start tin	US:		
B: 62287/1	17973						Observat	(0).	121					
C:							Temp: 7	38	701					
						Dilu	uent:	60	3 0 0 10	neg)	190	K	51	
					18	4.5	naisi ja		82.6					
TOKIN S ATM			300			Wettin	g Agent:	-011	71 1011111	III CONT		1/4 = 2	43.5	
SP700											350	)ml/100	)L	
						Other In	gredients:	OL	12:					
Reactor Re	ed Dye						Yemp:	3	6 C		1	L/600L		
		+					Wind (sp	661	d 8i direi	ction)	626			

#### Tank Distribution Details:

Tank 1 volume: 600 C	Weather and Time details @ start time: 6.30					
	Delta T: 25 2					
	Wind (speed & direction): 6 KPH					
Reactor Red Bys	Temp: 262					
Other	Observations:					
Tank 2 volume: 600C	Weather and Time details @ start time: 8.45					
	Delta T: 22.6 2					
D)	Wind (speed & direction): 15-5 RPH					
t.	Temp: 30-42					
B: 62287/11/2973	Observations:					
Tank 3 volume:	Weather and Time details @ start time:					
VEAVOUR WITHOUT	Delta T:					
	Wind (speed & direction):					
g-greenbla	Temp:					
As Tradepty, Palacea, Ambioppyalid	Observations:					
Tank 4 volume:	Weather and Time details @ start time:					
8: 🗆 Starane Advanced	Delta T: egown Tool					
A: Grazon Extra	Wind (speed & direction):					
Trade Name:	Temp:					
Spray Mixture Ingredients Setch	Observations:					
Tank 5 volume:	Weather and Time details @ start time:					
	Delta T:					
	Wind (speed & direction):					
11 PREFINELY PROTECTION OF THE PROPERTY.	Temp:					
No spray sone   N/A     Yes     Neighbours Notified   Treatment comments/instructions:	Observations:					
Tank 6 volume:	Weather and Time details @ start time:					
Golfgies x Drench gun Verteb Hist x Other Other	Delta T:					
Respirator/Mask x Boom Soray Biseas	Wind (speed & direction):					
Overlait x beckpack Weed  Rubborgloses x Spraytzel/Alland gun x Inseet	Temp: X 2hraAnd 2been (MAN)					
	The state of Suppling state of flower the state of the st					

Additional Notes:	4 EhRS						
STOPPIN AND AND AND AND AND AND AND AND AND AN	452 - 486 Little's Road						
Signature:	Name	DAVE	Date: 6.2.	23			

	Somerse	t Ag Services	Pty	Ltd	16						
s	452 – 48	6 Little's Roa	d, I	VORY CRI	EEK QLD	431	13				
e	Travis Er	nks					do a maria				
4 550	768 E			Email:		ts	meservices@	gmail.cor	n		
here	oesticide v	vas applied:		Lantana	Spraying						
	Applicat	lan Faulana		Post	Tuno			Applicati	ion Dota	ile	
		ACCORDING TO THE PARTY OF THE P	11		Type	_				113	
-			- V		Courpe	^			,	9	
		The state of the s	X	110000000000000000000000000000000000000	Asium fals			THE (L/Ha)			
		gun			ate pest				Vos	No	
X	Other:			Other:	MERCUSI	gi				No	
									162	NO	
N/A	Yes		ırs	Notified	Observal	100	Date Notifi	ed			
nents	/Instructio	ns:									
					Weather	80	d Hose detail	is @ start i	pwe:		
ure In	gredients			Batch	Number	THE.	101	App	olication	Rate	
				Produ	ct Used:						
tra				Wind (speed & dire			100): 500ml/100L				
dvanc	vanced			Delta T:			600ml/100L				
					Weather	eather and Time		details @ start time:			
e:					PULSOL AND	101	141				
oram,	Aminopyr	alid			Carriedos.		250				
					a a compale			701	(6)		
					tation of American	7	7				
							0				
					Weather	SIS	d Time detail	ls (0) 2/19L(	lime: 1	115	
3					Observat	101	181				
					Temp:	2	7.7				
				Dilu	uent:	650	a onection	1 95	IVP1		
				Wettin	g Agent:		21.12			14.2 EV-	
				AACCCIII	D . Pelic.						
2	- 20				AN USE FLEET			3	50ml/10	OL	
S	<del>)01</del>			Other In	gredients:	JOI.	E THAN THE	3	50ml/10	OL	
t	x x x x x x x x x x x x x x x x x x x	Applicat  Applicat  Applicat  X Backpac  X Spraytar  K X Boom Sp  X Other:  N/A Yes  ments/Instructio  ture Ingredients  Advanced  Te:  To	Application Equipment     NA	Application Equipment    Application Equipment	Application Equipment   Pest   Weed   X   Spraytank/Hand gun   X   Drench gun   X   Other:   Other:   N/A   Yes   Neighbours Notified ments/Instructions:	Application Equipment Pest Type    Application Equipment   Pest Type	Travis Enks  4 550 768  Email: ts  where pesticide was applied: Lantana Spraying  Application Equipment Pest Type  x Backpack Weed x x Spraytank/Hand gun x Insect k x Boom Spray Disease x Other: Other:  N/A Yes Neighbours Notified ments/Instructions:  Batch Number Product Used:  Application Equipment Pest Type  x Backpack Weed x x Spraytank/Hand gun x Insect k x Boom Spray Disease x Other: Other:  N/A Yes Neighbours Notified Product Used:  Application Equipment Pest Type  x Backpack Weed x x Spraytank/Hand gun x Insect x Disease Pest Number  Product Used:  Diluent: Diluent:	Travis Enks  4 550 768 Email: tsmeservices@ where pesticide was applied: Lantana Spraying    Application Equipment	Travis Enks  4 550 768 Email: tsmeservices@gmail.cor where pesticide was applied: Lantana Spraying  Application Equipment Pest Type Applicat	ture Ingredients  Batch Number  No Yes  Neighbours Notified  Travis Enks  4 550 768  Email: tsmeservices@gmail.com  Lantana Spraying  Application Equipment  × Backpack  × Backpack  × Spraytank/Hand gun  × Insect  Nozzle  Nozzle  Pre-op Check OK? Yes  Signs used to notify public? Yes  N/A Yes Neighbours Notified  ments/Instructions:  Lauthous Application Deta  Application Deta  Application Deta  Application Deta  Application Deta  Nozzle  Pre-op Check OK? Yes  Signs used to notify public? Yes  N/A Yes Neighbours Notified  Date Notified  ments/Instructions:  Lauthous Application  Product Used:  Date Notified  Date Notified	

Tank Distribution Details: