



Sunwater Limited

Rookwood Weir Annual Feral Pest Management Report 2025

March 2026

Document History and Status

Revision	Date	Prepared by	Reviewed by	Client Reviewer
Rev 0	27/02/2026	Nikki Cannon	Rebbekah Hearn	Paddy Kehoe
Rev 1	17/03/2026	Nikki Cannon	Patrice Brown	
Name of Project:		Sunwater Feral Pest Management		
Client Reference:		23SW00112/05		
Client:		Sunwater Limited		
Client Project Manager:		Paddy Kehoe		
Name of Document:		Rookwood Weir Annual Feral Pest Management Report 2025		
TUNUBA PTY LTD Project Manager:		Nikki Cannon		
Tunuba Pty Ltd Project No.:		T23062.7		



2A, 45 Derby St
Rockhampton Q 4700

P 07 4994 3418
E info@tunuba.com.au
W tunuba.com.au

Website

www.Tunuba.com.au

Table of Contents

Document History and Status	ii
Table of Contents	iii
Glossary and Abbreviations	iv
1 Background	1
2 Aim and Objectives	4
3 Approvals, Legislation and Guidelines	5
3.1 Relevant Approvals	6
3.2 Biosecurity Considerations	6
4 Priority Control Areas	7
5 Methodology	8
5.1 Camera Monitoring	8
5.2 Camera Trap Data Review	9
5.3 Baiting	15
5.4 Aerial Shooting	15
6 Results	18
6.1 Camera Monitoring	18
6.2 Baiting	20
6.3 Aerial Shooting	20
7 Discussion	22
7.1 Camera Monitoring	22
7.1.1 Camera Loss	23
7.2 Baiting	25
7.3 Aerial Shooting	26
7.4 Feral Pig Behaviour	26
7.5 Success Criteria	26
8 Program Limitations	27
8.1 Camera Monitoring	27
8.2 Baiting	27
8.3 Aerial Shooting	27
9 Conclusion and Recommendations	28
10 References	29
Limitations	30
Appendix A: Baiting Locations and Results	
Appendix B: Camera Trap Results	
Appendix C: Photo Log	

Glossary and Abbreviations

Acronym / Term	Meaning
AFPM Plan	Annual feral pest management plan
AFPM Report	Annual feral pest management report
AI	Artificial Intelligence
CASA	Civil Aviation Safety Authority
Control event	Each time ground baiting and aerial shooting is undertaken
Cwth	Commonwealth
EMA	Expanded management area
EPBC Act	<i>Environment Protection and Biodiversity Conservation Act 1999</i> (Cwth)
EPC	Eastern Predator Control
Expanded management area	The 1 km buffer area either side of the river from Hanrahan's Crossing on the Fitzroy River to Mourindilla on the Mackenzie River and Boolburra on the Dawson River.
Feral animal	Non-native, naturalised and/or invasive animals living in the wild
FRT	Fitzroy River turtle
GBO	General Biosecurity Obligation under the <i>Biosecurity Act 2014</i> (Qld)
GPS	Global positioning system
Ha	Hectares
km	Kilometre
NCA	<i>Nature Conservation Act 1992</i> (Qld)
PCA	Priority Control Area
PNPAs	Priority nest protection areas
PPE	Personal protective equipment
Qld	Queensland
RRC	Rockhampton Regional Council
SOP	Standard Operating Procedure

Acronym / Term	Meaning
S7 poison	Schedule 7 poison, requires additional precaution for handling and use
Sunwater	Sunwater Limited
Wild dog	All wild-living dogs, including dingoes, feral dogs and hybrids
WTST	White-throated snapping turtle

1 Background

Construction of the Rookwood Weir Project, located on the Lower Fitzroy River in Central Queensland was completed in late 2023. As a part of the Commonwealth and State (Queensland (Qld)) approval conditions for the Project, Sunwater Limited (Sunwater) is required to manage feral animal predation on the Fitzroy River turtle (FRT) and the White-throated snapping turtle (WTST) and their breeding places (nests).

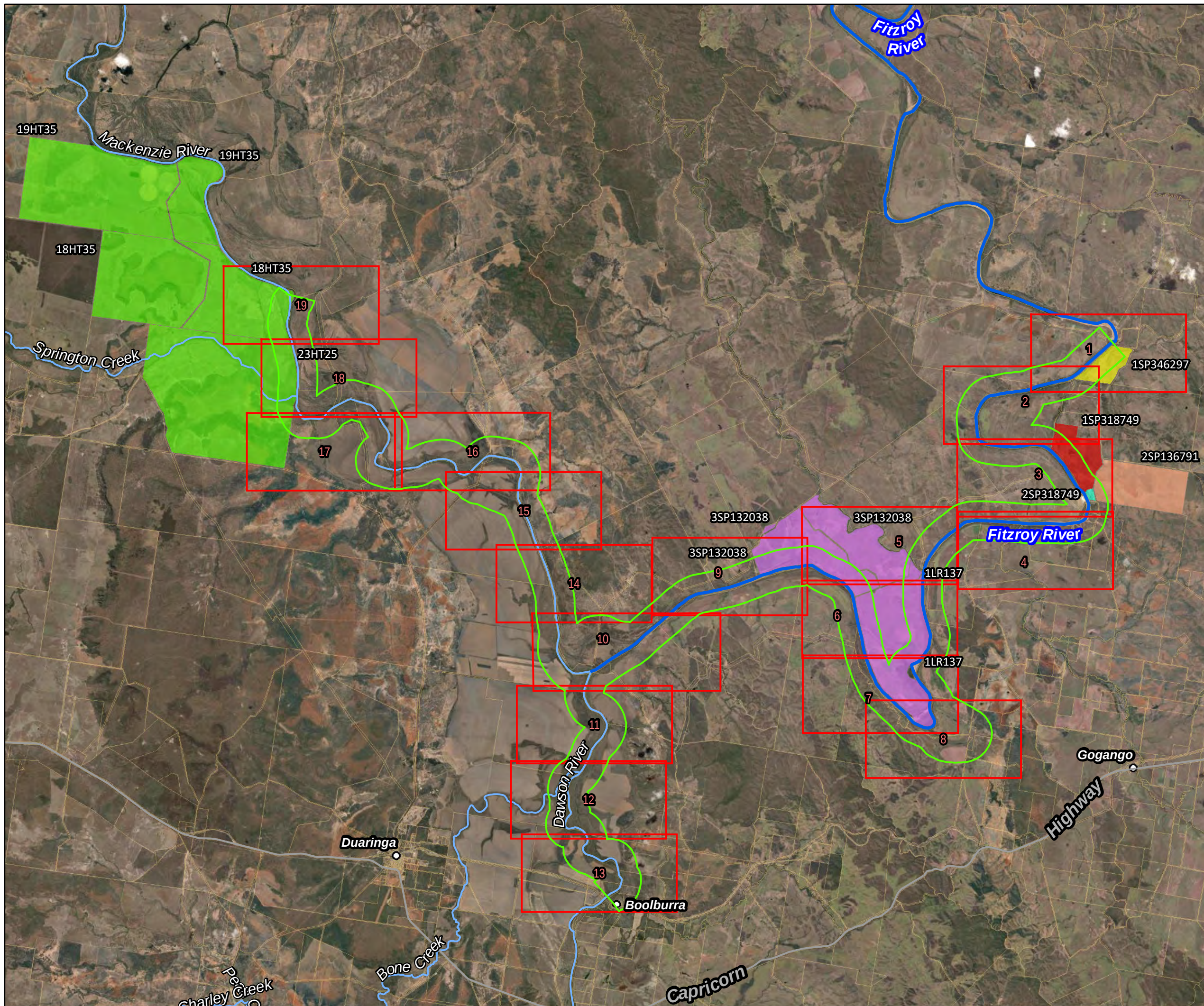
With Rookwood Weir raising water levels upstream in traditional nesting areas for the FRT and WTST, it is expected that there will be an impact on the population with the loss of these nesting areas (GHD 2015). The FRT is listed as endangered under both the *Nature Conservation Act 1992* (Qld) (NCA) and the *Environment Protection and Biodiversity Conservation Act 1999* (Cwth) (EPBC Act), while the WTST is listed as critically endangered under both these Acts.

Nest predation by both native and feral animals and unintentional nest destruction by cattle, coupled with rising water levels due to the weir, pose high risks to the viability of WTST and FRT nests. With no protection measures in place, recruitment rates for the FRT and WTST populations within the Fitzroy River would not be sustainable (GHD 2015).

The stretch of river from Hanrahan's Crossing on the Fitzroy River upstream to Boolburra Crossing on the Dawson River and Mourindilla on the Mackenzie River, with a 1-kilometre (km) buffer zone either side of the rivers, is referred to as the expanded management area (EMA). The EMA is split into 19 sectors (refer to **Figure 1.1**). Of the 19 sectors, eight have been determined to be Priority Control Areas (PCAs) (refer to **Table 1.1**) as specified in the *2025 Annual Feral Pest Management Plan* (Tunuba 2025).

Table 1.1: 2025 PCAs as specified by Sunwater

Sector	Location of Sector	Property
1	Fitzroy River, at Hanrahan's Crossing	1PN461 1SP346297
2	Fitzroy River on the sandbanks at bends between the weir and Hanrahan's crossing.	1SP318749 6PN141
3	Fitzroy River, directly above Rookwood Weir downstream	2SP136791 3SP230297
5	Fitzroy River, above Rookwood Weir	1LR137
8	Fitzroy River, at the bend in the Fitzroy River closest to Gogango	1LR137
9	Fitzroy River, on a stretch on the river downstream of where the Mackenzie and Dawson Rivers intersect	3SP132038
18	Mackenzie River, at "Mourindilla"	18HT35 23HT25
19	Mackenzie River, at "Mourindilla"	18HT35 23HT25



Legend

- PCA Sectors
- Fitzroy River
- Named Waterways
- Expanded Management Area

Expanded Management Area Sectors

- Property 01
- Property 02
- Property 03
- Property 04
- Property 05
- Property 06

Roads

- Highway

N

Scale 1:185,000 (A3)

0 2 4 8

Kilometres

Coordinate System: GDA2020 MGA Zone 55

Figure 1.1

Sunwater

Sunwater Rookwood Weir

Feral Pest Management

Expanded Management Area - All Sectors

TUNUBA

Project No: 23062

Map No: 23062-35

Revision: Rev 0

16 March 2026

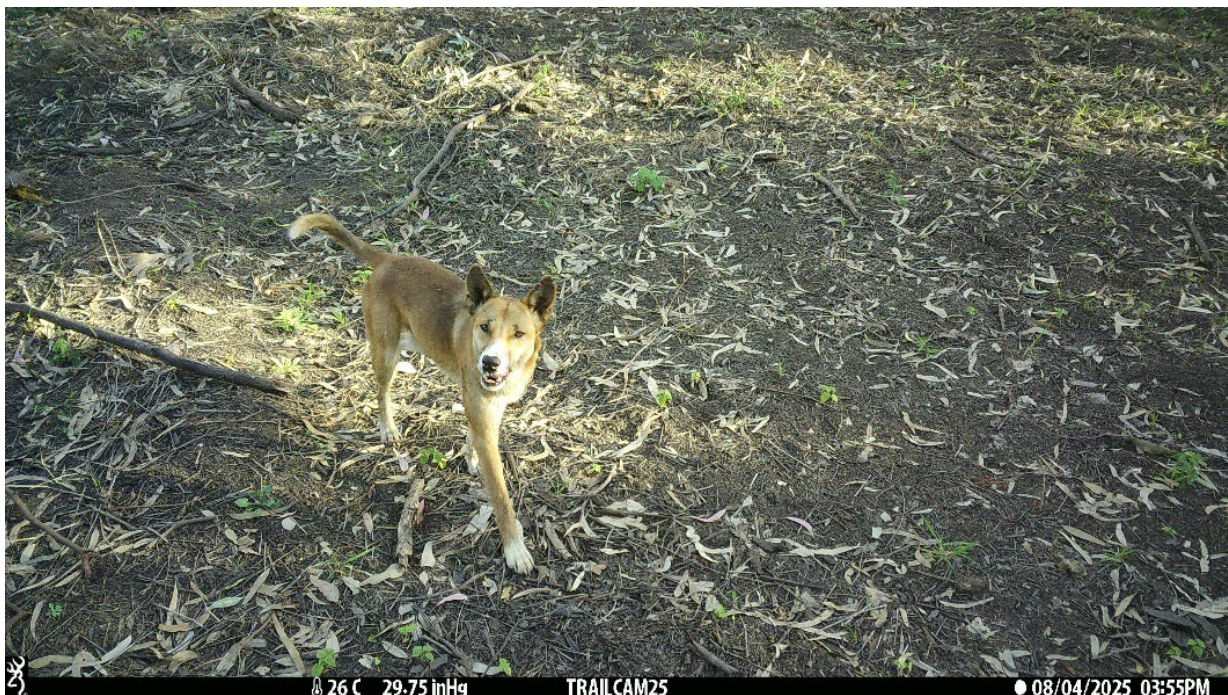
Tunuba has been engaged to deliver a feral pest management program on Sunwater’s behalf within the PCAs, which for the 2025 period aligned with the priority nest protection areas (PNPAs). The PNPAs are locations where nesting has been confirmed previously.

The management program has been developed with consideration of the following documents:

- *Rookwood Weir Project – Turtle Enhancement Program: Expanded Feral Pest Management Plan (RWP-ETR-ENV-MP-0001)* (Earthtrade, 2023);
- *Rookwood Weir – Turtle Management and Conservation Outcomes Report (RWP-GHD-ENV-RP-0020)* (GHD, 2022);
- *Fitzroy River Turtle Nest Protection Plan (FRTTP) (RWW-GHD-ENV-MP-0001)* (GHD, 2022); and
- *White-throated Snapping Turtle Nest Protection Plan (WTSTPP) (RWW-GHD-ENV-MP-002)* (GHD, 2022).

This Annual Feral Pest Management (AFPM) Report outlines the activities that were undertaken for the period of April 2025 to February 2026 herein referred to as the ‘Control Period’. Target species for this program were feral pigs (*Sus scrofa*), feral dogs (*Canis familiaris*) (refer to **Photograph 1.1**) and red foxes (*Vulpes vulpes*). Monitoring using camera traps, also known as trail cameras, 1080 baiting, and aerial shooting were undertaken during the Control Period.

Delays in Sunwater obtaining required landholder access arrangements have resulted in significant delays to planned control activities by Tunuba. These timeframes are outside Tunuba’s scope and influence, and consequently have required adjustments to the delivery schedule



Photograph 1.1: Dog on Trailcam025, Property 05 (4 August 2025)

2 Aim and Objectives

The aim of the AFPM Report is to communicate the feral pest management activities undertaken by Tunuba during the Control Period. Most activities were undertaken in accordance with the *2025 AFPM Plan* (Tunuba 2025) which was developed to reduce the risk of feral animals impacting FRT and WTST, their nests and their eggs, with an overall goal of increasing hatchling success for the species in conjunction with the turtle nest protection works.

One deviation to the plan was the methodology around the baiting program, which was revised after consultation with Tunuba's baiting contractor, Eastern Predator Control (EPC). The revised methodology was submitted to Sunwater by email on 19 August 2025.

The objective of the AFPM Program is to reduce feral predator activity by 70% within the PCAs. The predators targeted are feral pigs (*Sus scrofa*) (refer **Photograph 2.1**), feral dogs (*Canis familiaris*) and red foxes (*Vulpes vulpes*). A baseline population was to be estimated by camera monitoring (refer to **Section 5.4**) prior to any control events. Note, red foxes are not currently actively targeted as a part of the program.

The 70% reduction targets are based on Section 2.1.3.1 of *Rookwood Weir Specification of Services: Feral Pest Management Service* (Sunwater 2023). Continued camera monitoring data, as well as records from aerial shooting, and bait take records and observations, will be used to assess if the targets are being achieved.

Management action 3C3 of the *Rookwood Weir Operations Species Management Plan RWW-GHD-ENV-MP-003* (GHD, 2023) specifies that management actions should be undertaken during pre-nesting, nesting and hatching seasons within and adjacent to the PNPA.



Photograph 2.1: Pigs on Trailcam032, Property 03 (26 May 2025)

3 Approvals, Legislation and Guidelines

Legislation considered in undertaking feral animal control activities during the Control Period focuses on the EPBC Act and relevant Queensland legislation as outlined in **Table 3.1**.

Table 3.1: Environmental legislation and offset framework

Framework	Summary	Relevance to AFPM Plan
Commonwealth		
<i>Environment Protection and Biodiversity Conservation Act 1999</i>	- Protects and manages nationally significant matters and conservation of Australian biodiversity; - Provides a national environmental assessment and approvals process; - Promotes ecologically sustainable development; and - Recognises the role of Indigenous people in conservation and ecological sustainability.	The legislation under which the <i>2025 AFPM Plan</i> (Tunuba 2025) is required.
<i>Civil Aviation Regulations 1988 & Civil Aviation Safety Regulations 1988</i>	- Foundational aviation safety laws regulating airworthiness, licencing and operational safety; and - Covers maintenance, rules of the air and documentation.	Relates to the use of helicopters for aerial shooting as a part of the AFPM Plan.
Queensland		
<i>Biosecurity Act 2014</i>	Provides measures to protect against agricultural, economic, environmental and community biosecurity risks.	Relates to the management of invasive animals targeted in the <i>2024 AFPM Plan</i> (Tunuba 2024), also links to vehicle hygiene practices.
<i>Animal Care and Protection Act 2001</i>	- Regulates responsible care and use of animals; and - Allows for the control of feral animals as long as it causes the animal as little pain as is reasonable and complies with animal welfare laws.	Ensures that animals targeted as part of the <i>2025 AFPM Plan</i> (Tunuba 2025) are not subject to unnecessary suffering.
<i>Medicines and Poisons Act 2019</i>	Regulates possession supply and use of Schedule 7 (S7) poisons.	Ensures the safe and correct use of 1080 baits.

Framework	Summary	Relevance to AFPM Plan
<i>Nature Conservation Act 1992</i>	Provides the legislative basis for the conservation of nature.	Relates to managing feral pest animals to protect native species, such as the FRT and WTST which form the basis of the <i>2025 AFPM Plan</i> (Tunuba 2025).
<i>Weapons Act 1990</i>	Regulates the purchase, possession, use, carrying and sale of weapons.	Covers any activity using a firearm as part of the <i>2025 AFPM Plan</i> (Tunuba 2025).

The animals targeted for control through this AFPM Report are listed as restricted invasive animals under the *Biosecurity Act 2014* (Qld). Restricted matters are those invasive species currently present in Queensland and have varying levels of restrictions applied to each species (DAF 2023), which includes:

- Category 3; the invasive animal must not be distributed by either sale or gift or released into the environment;
- Category 4; the invasive animal must not be moved;
- Category 5; the invasive animal must not be kept; and
- Category 6; the invasive animal must not be fed.

Categories of each target species are outlined in **Table 3.2**.

Table 3.2: Target species categories under the *Biosecurity Act 2014*

Species	Category 3	Category 4	Category 5	Category 6
Feral dogs (<i>Canis familiaris</i>)	✓	✓	×	✓
Feral pigs (<i>Sus scrofa</i>)	✓	✓	×	✓
Red fox (<i>Vulpes vulpes</i>)	✓	✓	✓	✓

3.1 Relevant Approvals

Existing approvals relevant to the AFPM Report include:

- EPBC Approval (EPBC 2009/5173) for Lower Fitzroy River Infrastructure Project, Queensland under sections 130(1) and 133 of the EPBC Act.

3.2 Biosecurity Considerations

Under the *Biosecurity Act 2014* (Qld) everyone has an obligation (a General Biosecurity Obligation (GBO)) to take all reasonable and practical measures to prevent or minimise biosecurity risks. To meet the GBO, all vehicles entering private property were be cleaned, inspected and certified by a Tunuba ranger with a vehicle hygiene certificate prior to entry. Vehicles stayed on formed tracks where possible and avoided known weed infested areas.

4 Priority Control Areas

The PCAs are located within the EMA (refer to **Figure 1.1**). The EMA begins at Hanrahan's Crossing, following the Fitzroy River upstream to Boolburra Crossing on the Dawson River and Mourindilla on the Mackenzie River with a 1 km buffer zone either side of the rivers. The EMA is split into 19 sectors. Full details and maps of the PCAs can be found in Section 4 of the *2025 AFPM Plan* (Tunuba 2025) and in the *2023 Expanded Feral Pest Management Plan* (Earthtrade 2023).

As access agreements were still underway between the landholders and Sunwater during the Control Period, not all PCAs were able to be targeted as planned for the 2025 Control Period. Control activities were undertaken across Sectors 1-3, 5-7, 9, 18 and 19.

5 Methodology

Tunuba followed the methodology detailed in the *2025 AFPM Plan* (Tunuba 2025) during the Control Period. The *2025 AFPM Plan* (Tunuba 2025) methodology was informed by *Sunwater: Rookwood Weir Project EPBC 2009/5173 Turtle habitat enhancement program: Expanded feral pest animal management plan (Jan 2023)* (Earthtrade 2023) and in alignment with the *Rookwood Weir Specification of Services: Feral Pest Management Service* (Sunwater 2023) document. Methodology recommendations from experienced subcontractors were also considered when updating methodology during the year.

The feral pest management program interfaces with the turtle nest protection program (also undertaken by Tunuba) by targeting control activities in PNPAs and during nesting seasons.

Per section 4.6.3 of the *Fitzroy River Turtle Nest Protection Plan* (GHD, 2022) the measure of success is successful implementation of >95% of planned predator control measures.

5.1 Camera Monitoring

To monitor feral animal movements, camera traps were placed by Tunuba rangers across five properties (refer to **Photograph 5.1**) at the locations listed in **Table 5.1** and shown on **Figures 5.1 - 5.5**.



Photograph 5.1: Trailcam030 at time of collection at Property 05 (19 February 2026)

Table 5.1: Camera trap locations

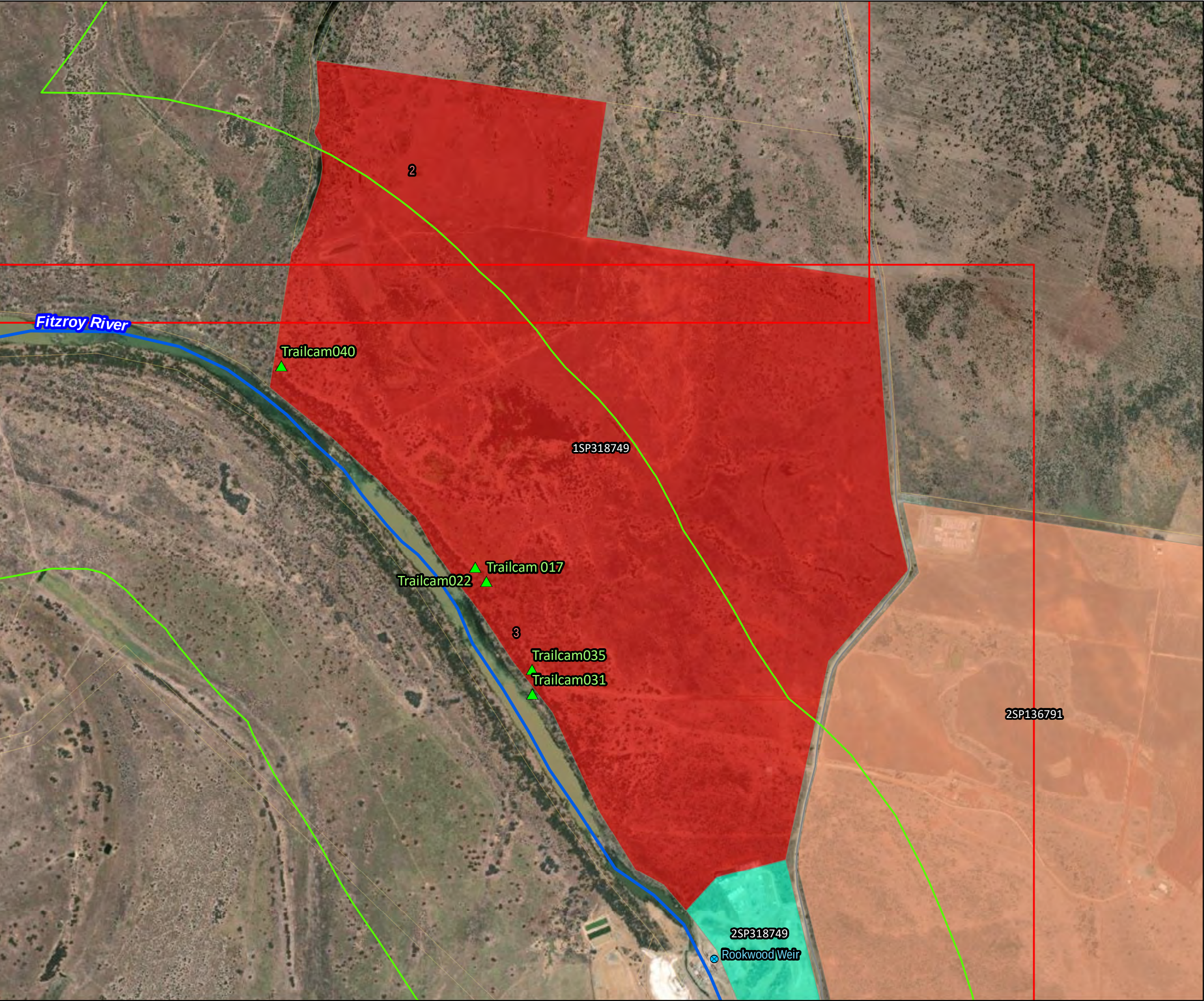
Property ID	PCA Sector	Camera ID	Camera Latitude	Camera Longitude
Property 01	Sectors 2 & 3	Cam017	-23.5266237	150.0060461
		Cam022	-23.5260926	150.0055697
		Cam031	-23.5308492	150.008025
		Cam035	-23.5299164	150.0079941
		Cam040	-23.5186086	149.9974152
Property 02	Sector 1	Cam005	-23.4747105	150.0262393
		Cam006	-23.4857005	150.0144796
		Cam008/003	-23.477755	150.0297551
		Cam013	-23.4746828	150.026275
		Cam033	-23.4854629	150.014106
		Cam034	-23.4769498	150.0326379
		Cam036	-23.4710118	150.0445745
Property 03	Sectors 18 & 19	Cam004/030	-23.4774349	149.6128279
		Cam009	-23.4548964	149.6079863
		Cam032	-23.4533598	149.6120506
Property 04	Sector 3	Cam002	-23.5388059	150.0147192
		Cam024	-23.5410244	150.018561
		Cam037	-23.5429522	150.0178628
Property 05	Sectors 5, 6, 7 & 9	Cam011	-23.6121757	149.9167966
		Cam012	-23.6373143	149.93574
		Cam019	-23.637504	149.9201886
		Cam021	-23.6375211	149.9201787
		Cam025/028	-23.6393306	149.9379817
		Cam027	-23.637376	149.934108

5.2 Camera Trap Data Review

CamTrap Detector is a machine learning program that processes trail camera images to identify and classify animal species efficiently. The version used in this assessment is powered by MegaDetector v5, an open-source Artificial Intelligence (AI) model trained on millions of images to detect animals, people, and vehicles.

After retrieving images from the trail cameras, CamTrap Detector filtered out empty frames triggered by environmental factors, such as wind moving vegetation. Low-confidence detections were then reviewed by an ecologist to correct false positives.

The combination of AI-powered classification, manual verification, and quality control ensures reliable species detection.



Legend

- ▲ Camera Locations
- ⊗ Rookwood Weir
- Fitzroy River
- ▭ PCA Sectors
- ▭ Expanded Management Area

Expanded Management Area Sectors

- Property 01
- Property 04
- Property 06

Roads

- Minor Road

N

Scale 1:15,000 (A3)

0 150 300 600

Metres

Coordinate System: GDA2020 MGA Zone 55

Figure 5.1

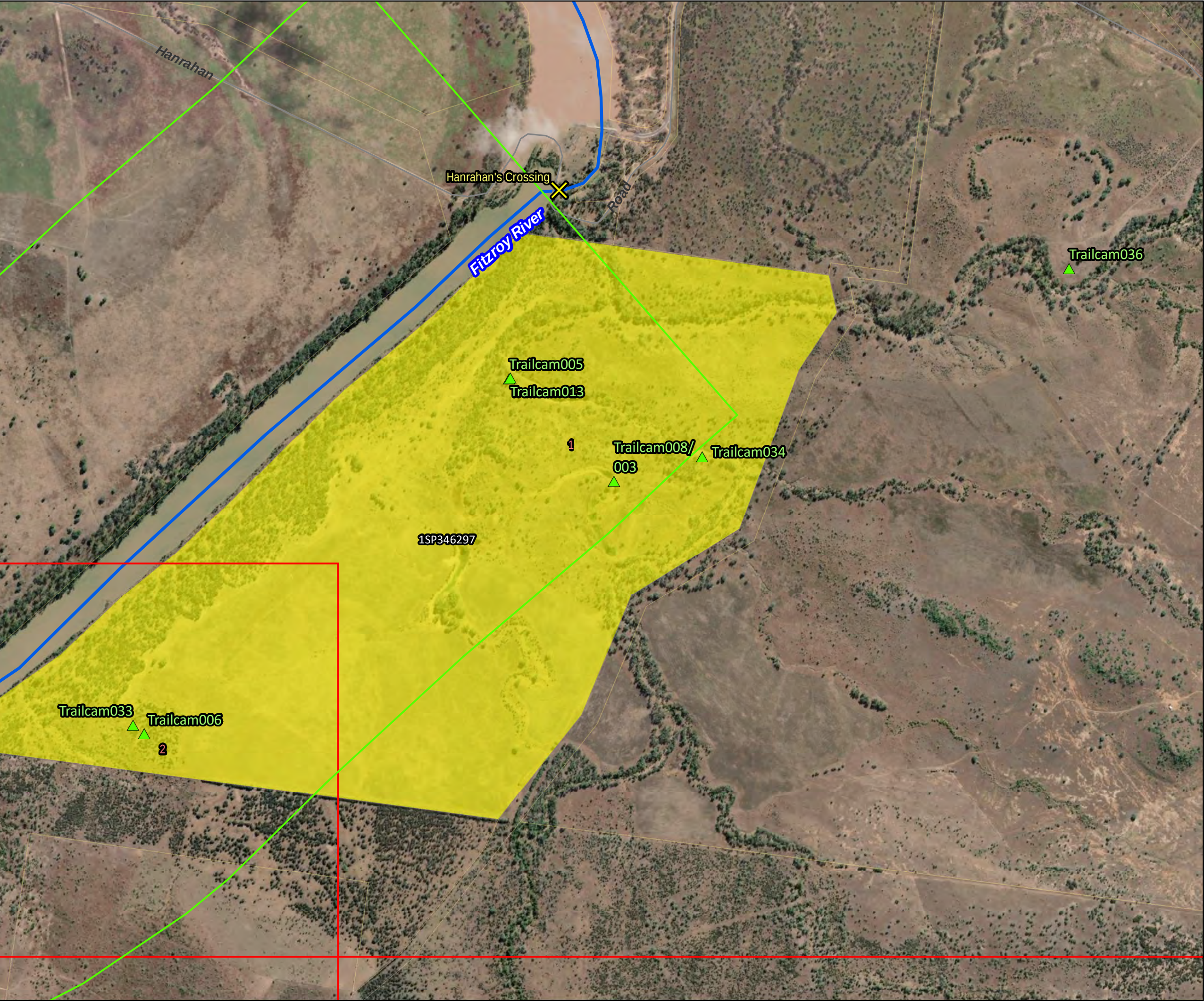
Sunwater

Sunwater Rookwood Weir
Feral Pest Management

Camera Locations -
Property 01



Project No: 23062
Map No: 23062-36
Revision: Rev 0
26 February 2026



Legend

- ▲ Camera Locations
- ✕ Hanrahans Crossing
- Fitzroy River
- ▭ PCA Sectors
- ▭ Expanded Management Area

Expanded Management Area Sectors

- ▭ Property 02

Roads

- Minor Road

N

Scale 1:12,000 (A3)

0 150 300 600

Metres

Coordinate System: GDA2020 MGA Zone 55

Figure 5.2

Sunwater

Sunwater Rookwood Weir
Feral Pest Management

Camera Locations -
Property 02

TUNUBA

Project No: 23062
Map No: 23062-37
Revision: Rev 0
26 February 2026



Legend

Camera Locations

PCA Sectors

Expanded Management Area

Waterways

Named Waterways

Expanded Management Area Sectors

Property 03

N

Scale 1:12,000 (A3)

0150300600

Metres

Coordinate System: GDA2020 MGA Zone 55

Figure 5.3

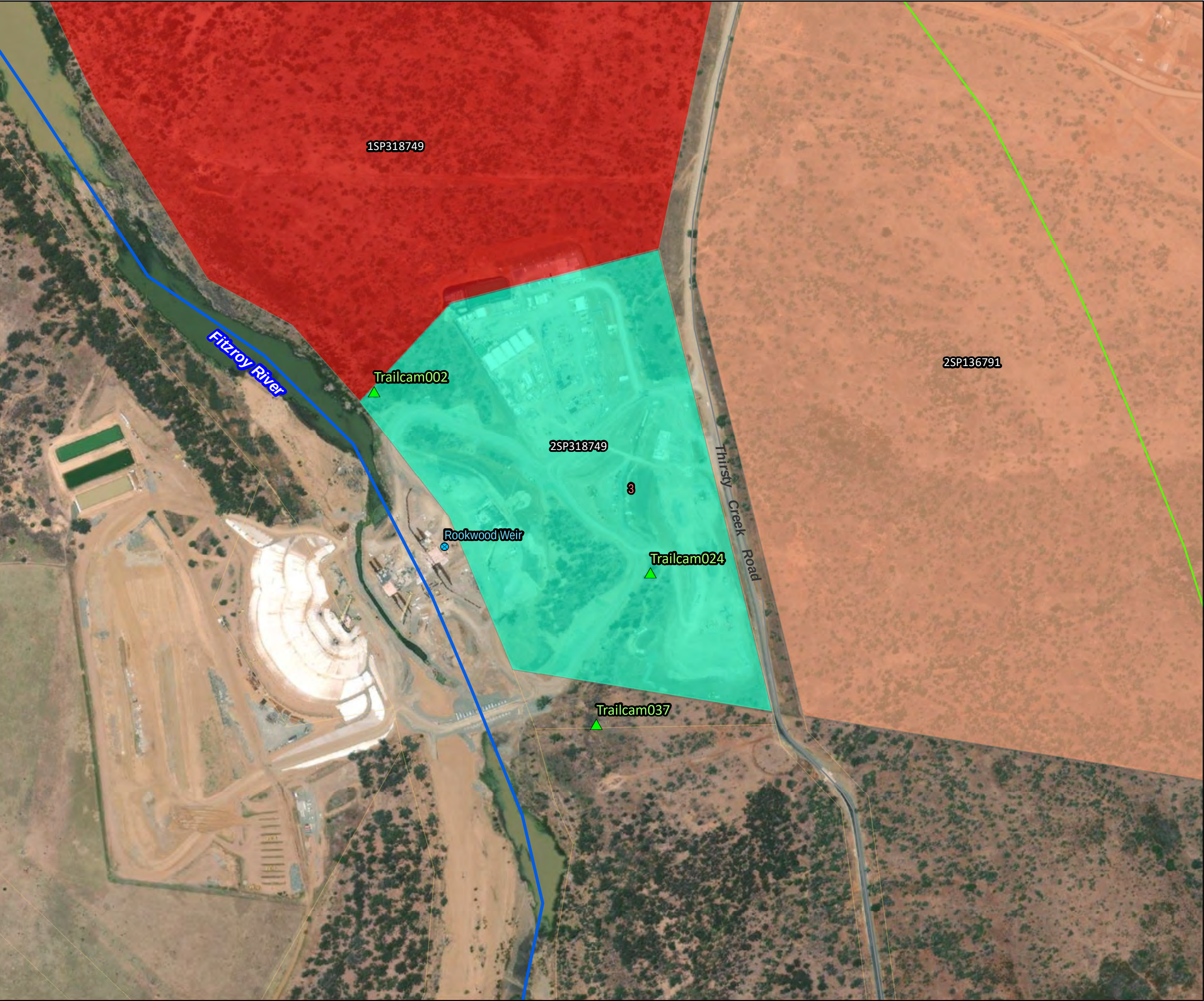
Sunwater

Sunwater Rookwood Weir
Feral Pest Management

Camera Locations -
Property 03

TUNUBA

Project No: 23062
Map No: 23062-38
Revision: Rev 0
26 February 2026



Legend

- ▲ Camera Locations
- ⊗ Rookwood Weir
- Fitzroy River
- ▭ PCA Sectors
- ▭ Expanded Management Area

Expanded Management Area Sectors

- Property 01
- Property 04
- Property 06

Roads

- Minor Road

N

Scale 1:5,000 (A3)

0 50 100 200

Metres

Coordinate System: GDA2020 MGA Zone 55

Figure 5.4

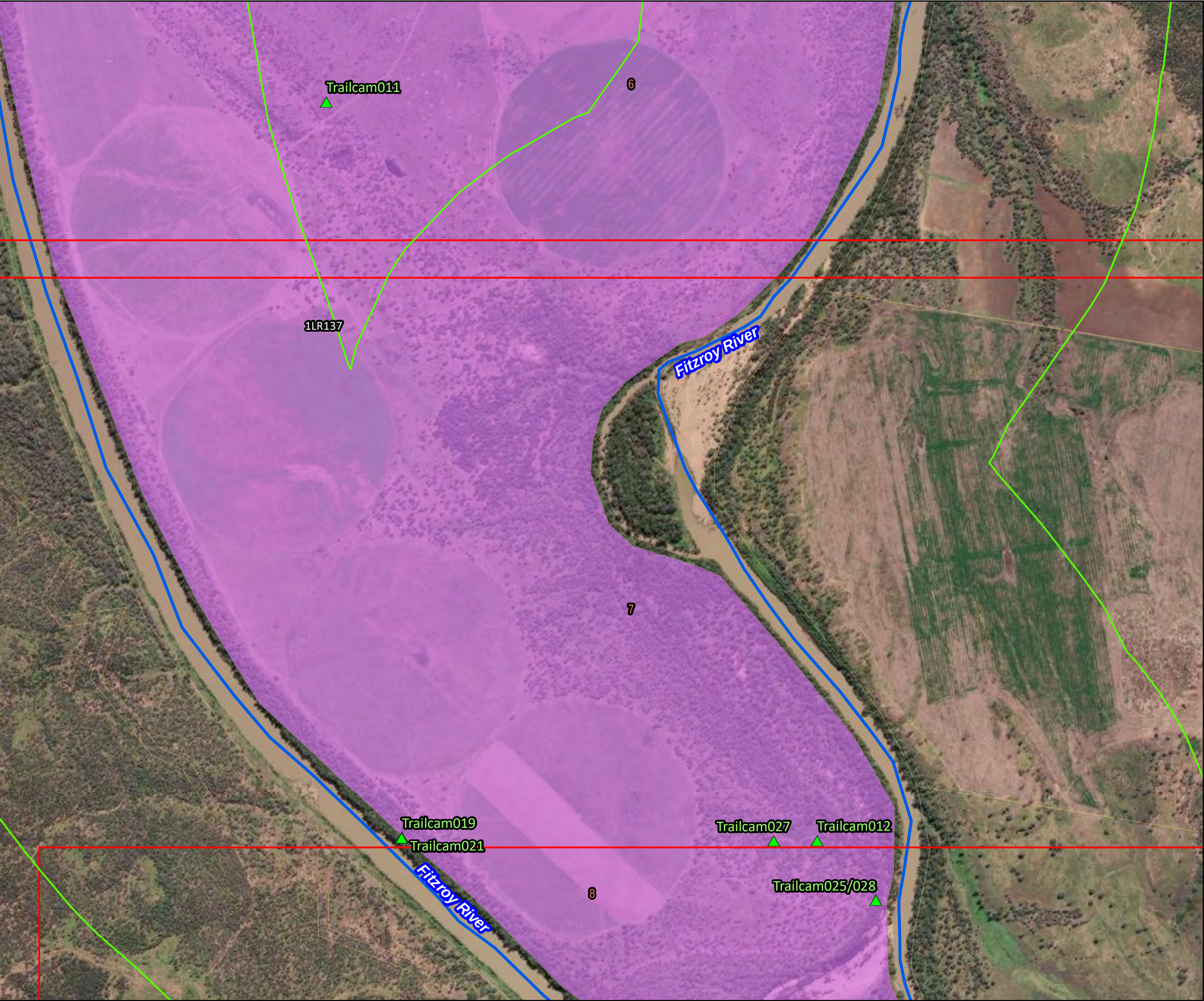
Sunwater

Sunwater Rookwood Weir
Feral Pest Management

Camera Locations -
Property 04

TUNUBA

Project No: 23062
Map No: 23062-39
Revision: Rev 0
26 February 2026



Legend

- ▲ Camera Locations
- Fitzroy River
- ▭ PCA Sectors
- ▭ Expanded Management Area

Expanded Management Area Sectors

- Property 05

N

Scale 1:13,668 (A3)

0 150 300 600

Metres

Coordinate System: GDA2020 MGA Zone 55

Figure 5.5

Sunwater

Sunwater Rookwood Weir

Feral Pest Management

Camera Locations -

Property 05



Project No: 23062

Map No: 23062-40

Revision: Rev 0

26 February 2026

5.3 Baiting

In consultation with Rockhampton Regional Council (RRC) pest management team and EPC, timing for the baiting was adjusted to align with the habits of the target species (feral dogs). This is a departure from the original plan which was based on the habits of the FRT and WTST as suggested in the *Rookwood Weir Project – Turtle Enhancement Program: Expanded Feral Pest Management Plan*. Baiting was undertaken in alignment with PestSmart SOP DOG004 and RRC 1080 baiting programs.

Baits were placed by Les King of EPC and a Tunuba ranger on Property 02 at the locations shown in **Figure 5.6** and **Appendix A** on 26 August and collected on 23 September 2025. Landholders and neighbouring properties were notified by Sunwater prior to baits being placed. Signage was placed at property entrances displaying the date baits were laid, the toxin used, animals targeted, and contact numbers, with signage removed four weeks later when baits were collected. Any remaining baits were collected and buried on the property 0.5 metres deep to ensure the safety of domestic animals in the future, **Figure 5.6** indicates the disposal location.

5.4 Aerial Shooting

Aerial shooting was undertaken by Cameron Parker and Julian Laver of Parker Helicopters. All persons involved were appropriately licenced and experienced to undertake the works.

One round of aerial shooting took place on 15 September 2025. The shoot covered an area of approximately 3,150 hectares (ha) over a 2.8-hour period. The take-off and landing point was on Sugarloaf Road in Westwood (refer to **Photograph 5.2**). Aerial shooting was not undertaken on the property where ground baiting occurred.

The shoot aimed to reduce feral pig populations by 70%. While aerial shooting primarily targeted feral pigs, instruction was given to target wild dogs and red foxes where appropriate situations arose. Only head and chest shots were used, with a minimum of two shots per animal to ensure quick death, and any wounded animal tracked down as a priority to ensure death as quickly and humanely as possible. A semi-automatic 308 with 150 grain hollow or soft point projectiles was used.

Aerial shooting was undertaken on Properties 01, 03, 04, 05 and 06. Flight paths are provided in **Figure 5.7**.



Photograph 5.2: Helicopter taking off from Westwood (15 September 2025)



Legend

- Bait Disposal Locations
- Used Bait Location
- Fitzroy River
- PCA Sectors

Expanded Management Area Sectors

- Property 02

Roads

- Minor Road

N

Scale 1:6,670 (A3)

0 150 300

Metres

Coordinate System: GDA2020 MGA Zone 55

Figure 5.6

Sunwater

Sunwater Rookwood Weir

Feral Pest Management

Baiting Locations -

Property 02

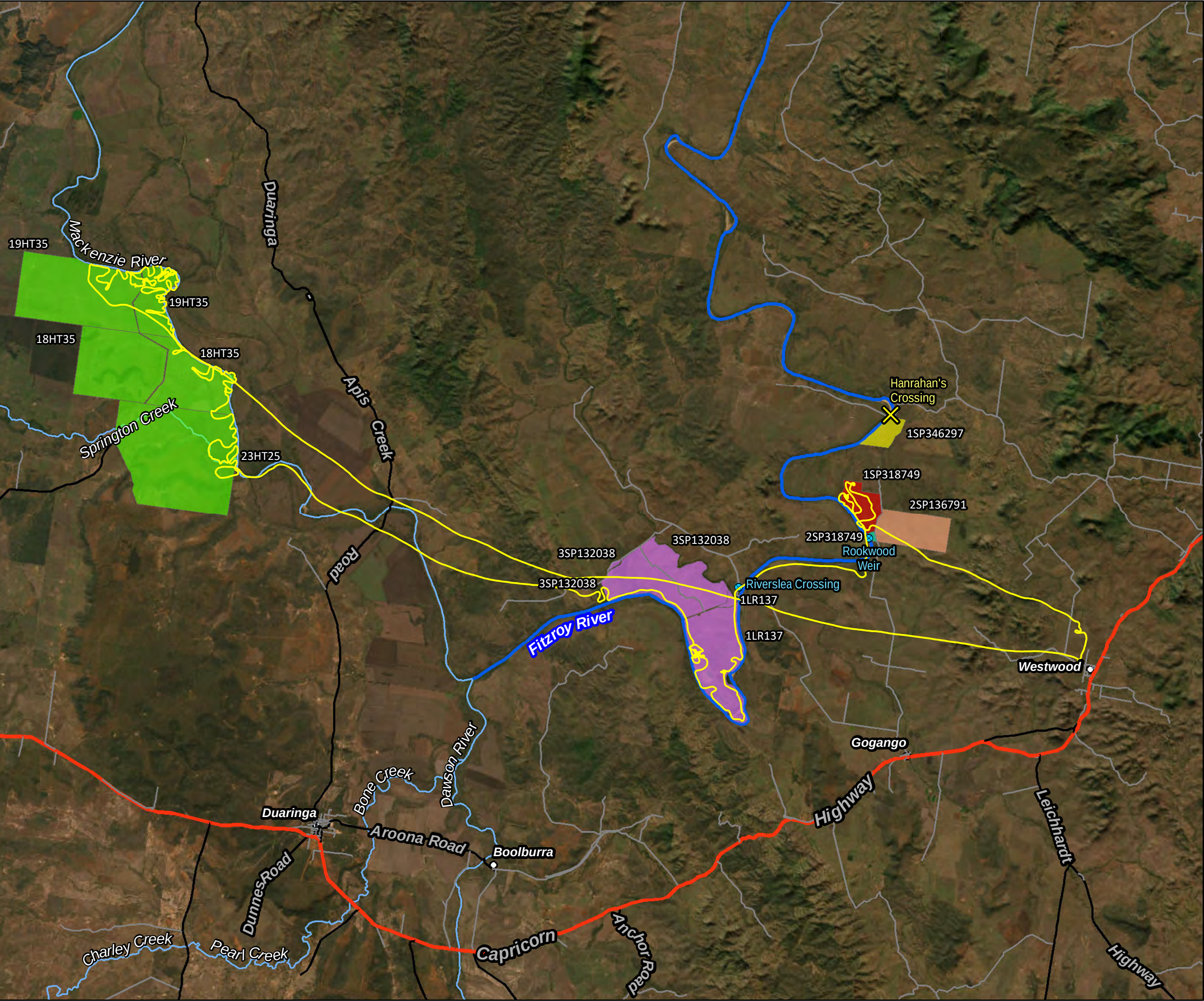


Project No: 23062

Map No: 23062-41

Revision: Rev 0

5 February 2026



Legend

-  Rookwood Weir
-  Hanrahan's Crossing
-  Flight Path
-  Fitzroy River
-  Named Waterways

Expanded Management Area Sectors

-  Property 01
-  Property 02
-  Property 03
-  Property 04
-  Property 05
-  Property 06

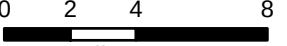
Roads

-  Highway
-  Major Road
-  Minor Road

N



Scale 1:230,000 (A3)



0 2 4 8
Kilometres

Coordinate System: GDA2020 MGA Zone 55

Figure 5.7

Sunwater

Sunwater Rookwood Weir
Feral Pest Management

Aerial Cull Flight
Path



Project No: 23062
Map No: 23062-42
Revision: Rev 0
16 March 2026

6 Results

6.1 Camera Monitoring

Camera traps were placed by Tunuba rangers on Properties 01, 02, 03, 04 and 05 at the locations shown in **Figures 5.1 - 5.5**. Cameras were placed on Property 04 on 29 April, on Property 02 on 30 April, Properties 01 and 04 on 1 May and Property 05 on 27 June 2025. Cameras were collected between 18 and 10 February 2026.

The following events of note occurred:

- Property 02 Trailcam008 was replaced by Trailcam003 on 10 July 2025 due to ants nesting inside camera;
- Property 03 Trailcam004 was replaced by Trailcam030 on 11 July 2025 due to camera malfunction;
- Property 05 Trailcam025 was replaced by Trailcam028 on 13 November 2025; and
- A device malfunction on Trailcam027 resulted in no data being recorded before 13 November 2025.

Flooding across the Fitzroy Basin in December 2025 and January 2025 resulted in 18 of 23 cameras being destroyed. One camera was located, but unable to be safely accessed and another camera was unable to be located once floodwaters had receded.

Table 6.1 indicates the deployment duration for camera traps on each property. Camera monitoring results are presented as visits per species per camera trap per night in **Appendix A**. **Table 6.2** provides a summary of this information.

The photo log in **Appendix B** shows the outlook from each camera trap as well as some of the species observed at each location.

Cats were included in the results as they were detected on all properties and have the potential to pose a threat to FRT and WTST nests, eggs and hatchlings.

Whilst not relevant to this project, a young male rusa deer was observed on four occasions in December 2025 and January 2026 on two separate cameras on Property 05. Feral rusa deer are a category 3, 4 and 6 restricted invasive animal under the *Biosecurity Act 2014* (Qld). Feral rusa deer are also listed in the Rockhampton Regional Councils Biosecurity Plan as a 'containment species'.

Additional to the numbers caught on cameras, a mob of approximately 100 pigs was observed by the Tunuba team when collecting cameras on 18 February 2026.

Table 6.1: Camera trap survey effort

Property	Number Camera Traps Deployed	Survey Effort (camera days)
Property 01	5	1,288
Property 02	7	1,927
Property 03	3	782
Property 04	3	697
Property 05	6	1,602
Total	24	6,296

Table 6.2: Visits per species per camera trap

Property	Camera	Dog	Fox	Pig	Cat	Totals
Property 01	Trailcam017	2	0	13	0	15
	Trailcam022	19	0	8	0	27
	Trailcam031	0	0	0	0	0
	Trailcam035	6	10	8	0	24
	Trailcam040	183	1	17	1	202
	Property total	210	11	46	1	268
Property 02	Trailcam005	3	0	39	0	42
	Trailcam006	10	0	65	0	75
	Trailcam008/003	5	0	40	0	45
	Trailcam013	21	0	158	1	180
	Trailcam033	4	0	5	0	9
	Trailcam034	3	0	4	1	8
	Trailcam036	2	0	62	0	64
	Property total	48	0	373	2	423
Property 03	Trailcam004/030	37	0	563	0	600
	Trailcam009	6	0	367	0	373
	Trailcam032	4	0	145	2	151
	Property total	47	0	1,075	2	1,124
Property 04	Trailcam002	5	23	44	0	72
	Trailcam024	7	9	18	1	35
	Trailcam037	20	28	157	2	207
	Property total	32	60	219	3	314
Property 05	Trailcam011	1	0	4	0	5
	Trailcam012	4	0	7	0	11
	Trailcam019	4	0	1	0	5
	Trailcam021	4	0	4	0	8
	Trailcam025/028	4	0	1	4	9
	Trailcam027	0	0	0	1	1
	Property total	17	0	18	4	39
Combined total		354	71	1,731	12	2,168

6.2 Baiting

Figure 5.6 and **Appendix C** indicate the location of baits on Property 02, with baits taken and animal sign indicated.

Baits were placed on 26 August 2025 and collected on 23 September 2025. Of the 27 bait sets, 20 were taken with only two left entirely untouched. Property owners observed a boar at a dam acting unusual (aggressive to cattle, laying in water). The following day it was found dead in the dam and the landholders disposed of the carcass.

Remaining baits were collected and buried 0.5 metres deep on Property 02 at -23.47527,150.02273.

6.3 Aerial Shooting

Aerial shooting was undertaken by Parker Helicopters, on behalf of Tunuba, on 15 September 2025. Five properties were targeted; 67 pigs and two dogs were killed over 2.8 flight hours. A total of 257 km was flown with 123 km flown within the target properties.

Table 6.3 summarises the aerial shooting campaigns and success. GPS records of the flight are shown in **Figure 5.7**. **Photograph 6.1** indicates damage to cropping within the centre pivots on Property 05, further images of pigs and damage observed are in **Appendix B: Photo Log**.

Table 6.3: Aerial cull results by species and property

Property	Pig	Dog	Fox	Total
01	8	0	0	8
03	45	0	0	45
05	12	2	0	14
06	0	0	0	0
Total	67	2	0	69



Photograph 6.1: Pig damage observed during aerial shoot in centre pivots at Property 05 (15 September 2025) (-23.609636, 149.908142)

7 Discussion

Across the properties targeted during the Control Period, the results indicate that the program did not achieve the 70% reduction in feral animal populations. While some localised decreases were observed - particularly on Properties 01 and 05 following aerial shooting - camera monitoring continued to record regular activity of pigs and dogs after control measures were implemented.

On Property 02, high numbers of pigs and dogs persisted despite 20 baits being taken. Property 03 showed the most significant discrepancy, with large groups of pigs recorded and directly observed even after 45 individuals were removed through aerial shooting. These outcomes demonstrate that the current level and frequency of control activities were insufficient to meet the 70% reduction target, and that additional, more intensive or more frequent management actions will be required to achieve the desired population decline.

7.1 Camera Monitoring

Pigs were the most abundant target species being found on all properties and accounting for 80% of all feral animals detected. Property 03 had the most feral animals detected, accounting for 1,124 of the 2,168 animals (refer to **Appendix A**). The highest number of pigs observed on a single day was 66 individuals captured on Trailcam030 on Property 03 on 12 December 2025. On the same day and on the same camera, 11 dogs were observed, the highest number of dogs observed in a single day across the control period.

During the 2024 control period 102 pigs, 27 dogs, one fox and six cats were recorded. Total number of animals recorded on camera during the 2025 control period totalled 1,731 pigs, 354 dogs, 71 foxes, and 12 cats.

Although not a target species, 12 cat visits were recorded across the five properties and one young male Rusa deer making repeat visits across Property 05 in December 2025 and January 2026.

Table 7.1 summarises visits per species per night for each camera, with an average for each property.

Table 7.1: Visits per species per night

Property	Camera	Dog	Fox	Pig	Cat	Totals
Property 01	Trailcam017	0.01	0.00	0.04	0.00	0.05
	Trailcam022	0.06	0.00	0.03	0.00	0.09
	Trailcam031	0.00	0.00	0.00	0.00	0.00
	Trailcam035	0.02	0.04	0.03	0.00	0.09
	Trailcam040	0.74	0.00	0.07	0.00	0.81
	Property total	0.17	0.01	0.03	0.00	0.21
Property 02	Trailcam005	0.01	0.00	0.15	0.00	0.16
	Trailcam006	0.03	0.00	0.22	0.00	0.25
	Trailcam008/003	0.02	0.00	0.14	0.00	0.15
	Trailcam013	0.08	0.00	0.61	0.00	0.69
	Trailcam033	0.02	0.00	0.02	0.00	0.03
	Trailcam034	0.01	0.00	0.01	0.00	0.03
	Trailcam036	0.01	0.00	0.24	0.00	0.25
	Property average	0.03	0.00	0.20	0.00	0.22

Property	Camera	Dog	Fox	Pig	Cat	Totals
Property 03	Trailcam004/030	0.14	0.00	2.17	0.00	2.31
	Trailcam009	0.02	0.00	1.41	0.00	1.43
	Trailcam032	0.02	0.00	0.56	0.01	0.58
	Property average	0.06	0.00	1.38	0.00	1.44
Property 04	Trailcam002	0.02	0.09	0.17	0.00	0.28
	Trailcam024	0.04	0.05	0.10	0.01	0.19
	Trailcam037	0.08	0.11	0.61	0.01	0.80
	Property average	0.05	0.09	0.31	0.00	0.45
Property 05	Trailcam011	0.00	0.00	0.02	0.00	0.02
	Trailcam012	0.02	0.00	0.03	0.00	0.05
	Trailcam019	0.02	0.00	0.00	0.00	0.02
	Trailcam021	0.02	0.00	0.02	0.00	0.03
	Trailcam025/028	0.02	0.00	0.00	0.02	0.04
	Trailcam027	0.00	0.00	0.01	0.00	0.01
	Property average	0.01	0.00	0.01	0.00	0.03

7.1.1 Camera Loss

Flooding across the Fitzroy Basin in December 2025 and January 2025 resulted in 18 cameras being destroyed. Trailcam024 was located, but unable to be safely accessed (refer to **Photograph 7.1**) and Trailcam031 was unable to be located once floodwaters receded. **Photograph 7.2** shows a camera trap that appears to have been found by a land holder and hung up in a tree to aid in recovery, The camera was found with no straps or ID tag.

The model of camera traps used enables the data to be attributed to the camera ID. **Table 7.2** indicates dates when cameras were set up and when they were either collected, or stopped recording data due.



Photograph 7.1: Trailcam024 (20 February 2026)



Photograph 7.2: Camera trap on Property 02 (20 February 2026)

Table 7.2: Camera deployment dates

Property	Camera	Start date	End date
Property 01	Trailcam017	1/05/2025	18/02/2026
	Trailcam022	1/05/2025	18/02/2026
	Trailcam031	1/05/2025	13/11/2025
	Trailcam035	1/05/2025	14/01/2026
	Trailcam040	1/05/2025	4/01/2026
Property 02	Trailcam005	30/04/2025	12/01/2026
	Trailcam006	30/04/2025	20/02/2026
	Trailcam008/003	30/04/2025	20/02/2026
	Trailcam013	30/04/2025	16/01/2026
	Trailcam033	30/04/2025	17/01/2026
	Trailcam034	30/04/2025	20/02/2026
	Trailcam036	30/04/2025	14/01/2026
Property 03	Trailcam004/030	29/04/2025	13/01/2026
	Trailcam009	29/04/2025	14/01/2026
	Trailcam032	29/04/2025	14/01/2026
Property 04	Trailcam002	1/05/2025	14/01/2026
	Trailcam024	1/05/2025	28/10/2025
	Trailcam037	1/05/2025	14/01/2026
Property 05	Trailcam011	27/06/2025	18/02/2026
	Trailcam012	27/06/2025	18/02/2026
	Trailcam019	27/06/2025	18/02/2026
	Trailcam021	27/06/2025	18/02/2026
	Trailcam025/028	27/06/2025	14/01/2026
	Trailcam027	13/11/2025	18/02/2026

7.2 Baiting

Baiting results showed 20 of the 27 baits taken, with observations of one deceased boar reported by the landholder. Tracks around the bait locations indicate that nine baits were likely taken by a dog or fox and 11 baits were likely taken by a pig, indicating that pigs were likely the more impacted species in this program.

7.3 Aerial Shooting

Aerial shooting successfully dispatched 67 pigs and two dogs across four properties. On the day of the aerial shoot, it is estimated that:

- Property 01 had one pig per 36 hectares present;
- Property 03 had one pig per 14 hectares present; and
- Property 05 had one pig per 165 hectares and one dog per 990 hectares present.

This estimate is based on the confirmed kills and total hectares within the EMA on that property. This is only an estimate for the day of the shoot, as feral pigs are known to move around and seek shelter during the day unless disturbed (refer **Section 7.4**).

7.4 Feral Pig Behaviour

Adult female feral pigs can breed year-round and wean two litters per year, with each litter being up to 10 piglets. A sow can reach sexual maturity as young as six months old (DPI 2025). For a control program to be impactful, control activities need to occur more often than the pigs can reproduce. Increasing the shoots to three times per year or introducing a round of trapping would increase the success of this program.

Feral pigs generally seek shelter during daylight hours (DPI 2025). Aerial shoots can only happen during daylight hours when the pigs are camped up, needing to be disturbed to locate them. A passive control method such as trapping increases the likelihood of capturing individuals that are more reluctant to move during daylight hours.

Feral pigs generally occupy relatively stable home ranges, although they may expand or shift these areas in response to seasonal resource availability or persistent disturbance. Social units consisting of sows, dependent young, and subadults typically maintain comparatively small spatial ranges, often on the order of 2-20 km². In contrast, adult males, which are predominantly solitary, exhibit substantially larger home ranges, commonly ranging from approximately 8-50 km² (CISS 2011).

7.5 Success Criteria

Per section 4.6.3 of the *Fitzroy River Turtle Nest Protection Plan* (GHD, 2022) the measure of success is implementation of >95% of planned predator control measures. For the 2025 control period approximately 50% of the planned activities were undertaken limited for various reasons as noted previously.

On Property 01, the highest number of dogs observed in a single day was seven. The highest number of pigs recorded was 12, which appears to be an anomaly as no more than three individuals were recorded on any other day. Eight pigs were removed from this property during the aerial cull. No dogs or foxes were culled on Property 01.

On Property 02, the highest daily observations were 12 pigs and five dogs. Although 20 baits were taken, nine pigs were recorded on a single day after baiting, and the five dogs were observed following the baiting effort.

On Property 03, the highest number of pigs recorded on a single day was 66 individuals, despite an earlier aerial shoot that confirmed 45 pigs dispatched. Additionally, a mob of approximately 100 pigs was observed by the Tunuba team on 18 February 2026 during camera retrieval. These observations indicate that the feral pig population on this property was not reduced by the targeted 70%. No dogs or foxes were culled on Property 03.

Property 04 had no control measures undertaken.

On Property 05, the highest daily observations were two dogs and six pigs. After the aerial shoot, only one dog was recorded on any camera, with two removed during the cull. A total of 12 pigs were dispatched within the centre pivot area, and minimal pig activity was recorded on cameras following this effort. No foxes were culled on Property 05.

8 Program Limitations

There are no works targeting the red fox approved by Sunwater, therefore they are not able to be taken into consideration when targeting a 70% reduction in population. Current methodology is not adequate to meet a 70% population reduction in any of the target species. To meet this target the effort would need to be increased.

Delays in Sunwater obtaining required landholder access arrangements resulted in significant delays to planned control activities by Tunuba. These timeframes are outside Tunuba's scope and influence, and consequently not all planned control activities could be undertaken.

8.1 Camera Monitoring

There is potential for the same animals to have been counted on more than one occasion (i.e., the same pig recorded on more than one camera trap or on multiple occasions on one camera trap). This possibility was considered in development of the survey methodology and mitigated where possible by avoiding placing camera traps close together; however, limited access to portions of the site may have resulted in some overlap and this was also taken into consideration in interpretation of the results.

Where animals had identifiable unique features, images were checked for repeat visits. Animals were recorded as visits per species per night which indicates areas that are more frequently used, rather than a population estimate.

8.2 Baiting

Baiting is an indiscriminate method and cannot guarantee which species will take the bait. Tracks and diggings left around the bait site observed on collection can be used to make an educated guess on what species took the bait.

8.3 Aerial Shooting

Shooting on a planned date, rather than reactive shooting when target animals are known to be on a certain property, leaves a level of uncertainty and unpredictability of success.

9 Conclusion and Recommendations

In conclusion:

- Delays in obtaining required landholder access arrangements resulted in significant delays to planned control activities by Tunuba. These timeframes are outside Tunuba's scope and influence, and consequently required adjustments and reduction to the delivery schedule
- Camera monitoring was undertaken on Properties 01, 02, 03, 04 and 05;
- Feral pigs were the most abundant feral animal observed, followed by dogs and then foxes;
- Baiting was undertaken on Property 02. Of the 27 baits placed, 20 were taken and one deceased pig was observed by the landholder;
- Aerial shooting was undertaken on Properties 01, 03, 05 and 06. A total of 67 pigs and two dogs were shot;
- 50% of the planned control activities were undertaken in the 2025 control period restricted by limitations outside of Tunuba's control as previously noted;
- The campaign success was found to be below the target success rate for program of 70% reduction in animal numbers; and
- One camera was lost one unable to be recovered and 18 cameras were destroyed as a result of the flooding in the Fitzroy Basin over December 2025 and January 2026.

Tunuba makes the following recommendations:

- As feral animal campaigns become less effective after ongoing rounds (dilution amongst fewer individuals, species tolerance and avoidance), it is recommended that allowances are made for more targeted and adaptive strategies compared to broader-scale methods;
- Use of thermal drones to detect animal aggregations and for broad scale population estimations;
- More regular aerial shoots, reducing time between shoots to be shorter than pig gestation periods;
- Offer dog and pig trapping programs as an alternative on properties where baiting was not approved by the landholder;
- Continue to monitor feral animal activity to inform priority control areas and target species; and
- Continue to monitor feral animal activity to determine management activity success.

10 References

- Centre for Invasive Species Solutions (CISS) (2011) Feral pig biology, ecology and behaviour. Factsheet. PestSmart website. <https://pestsmart.org.au/toolkit-resource/feral-pig-biology-ecology-and-behaviour>
- Department of Agriculture and Fisheries (DAF) 2023. Restricted invasive animals of Queensland. https://www.daf.qld.gov.au/data/assets/pdf_file/0011/403868/restricted-invasive-animals.pdf
- Earthtrade 2023. Sunwater: Rookwood Weir Project EPBC 2009/5173 Turtle habitat enhancement program: Expanded feral pest animal management plan
- GHD 2015. Lower Fitzroy River Infrastructure Project Fitzroy River turtle (*Rheodytes leukops*) technical report. [https://eisdcs.dsdip.qld.gov.au/Lower%20Fitzroy%20River%20Infrastructure/EIS/Volume%203/V3%20Appendix%20L%20Fitzroy%20River%20turtle%20\(Rheodytes%20leukops\)%20technical%20report/vol3-app-l-fitzroy-river-turtle-rheodytes-leukops-technical-report-jun15.pdf](https://eisdcs.dsdip.qld.gov.au/Lower%20Fitzroy%20River%20Infrastructure/EIS/Volume%203/V3%20Appendix%20L%20Fitzroy%20River%20turtle%20(Rheodytes%20leukops)%20technical%20report/vol3-app-l-fitzroy-river-turtle-rheodytes-leukops-technical-report-jun15.pdf)
- GHD 2023. Rookwood Weir Operations Species Management Plan RWW-GHD-ENV-MP-003
- Rockhampton Regional Council (RRC) 2022. Biosecurity Plan 2022-2026
- State of Queensland, Department of Primary Industries (DPI) 2025. Feral pig *Sus scrofa*. <https://www.publications.qld.gov.au/ckan-publications-attachments-prod/resources/acd041c2-7a00-46e5-aca3-7a051d6c6f4d/feral-pig.pdf?ETag=cff79109cfd80f4b7e14c965d9df3a7>
- Sunwater 2023. Rookwood Weir Specification of Services: Feral Pest Management Service. Contract 23SW00112/005
- Tunuba 2025. Rookwood Weir Annual Feral Pest Management Plan 2025 (2025 AFPM Plan)

Limitations

This AFPM Report has been prepared for the use of the client, Sunwater, for the purpose of this commission only.

Tunuba Pty Ltd takes no responsibility and disclaims all liability for any loss or damage that any party may suffer as a result of using or relying on any such information or recommendations contained in this AFPM Report.

To the maximum extent permitted by law Tunuba Pty Ltd expressly disclaims responsibility for or liability arising from:

- Any error in, or omission in connection with assumptions, or
- Reliance on the report by a third party, or use of the report other than for the purpose stated.

The AFPM Report relates only to the project described herein and must be reviewed by a competent expert before being used for any other purpose. Tunuba Pty Ltd accepts no responsibility for other use of the data.

No section or element of this document may be removed, reproduced, electronically stored or transmitted in any form without the written permission of Tunuba Pty Ltd. All rights reserved.

This AFPM Report is based on information collected by, issued and supplied to Tunuba Pty Ltd by others as well as publicly available information.

Appendix A:

Baiting Locations and Results

Table A.1 Baiting Program Locations and Results

Latitude	Longitude	Bait Status	Comments
-23.48458	150.01355	Disturbed	Scratched possibly by fox
-23.48455	150.01312	Taken	Possibly fox or dog
-23.48455	150.01291	Taken	Possibly fox or dog
-23.48382	150.01440	Taken	Possibly fox or dog
-23.48219	150.01619	Taken	Possibly fox or dog
-23.48208	150.01636	Taken	Pig
-23.48178	150.01679	Taken	Pig
-23.48178	150.01677	Disturbed	Scratched out, but not taken
-23.47871	150.02222	Taken	Pig
-23.47813	150.02132	Taken	Pig
-23.47808	150.02129	Taken	Pig
-23.47743	150.02066	Taken	Possibly fox or dog
-23.47990	150.02495	Taken	Pig
-23.47979	150.02471	Taken	Pig
-23.47225	150.02849	Disturbed	Scratched out.
-23.47219	150.02833	In place	Untouched
-23.47271	150.02673	Taken	Pig
-23.47282	150.02661	Taken	Pig
-23.47274	150.02663	Taken	Pig
-23.47536	150.02448	Disturbed	Kicked out by cattle.
-23.47534	150.02442	In place	Untouched
-23.47673	150.02543	Taken	Pig
-23.47700	150.02643	Disturbed	Uncovered
-23.47765	150.03247	Taken	Possibly fox or dog
-23.47762	150.03250	Taken	Possibly fox or dog
-23.47732	150.03253	Taken	Possibly fox or dog
-23.47701	150.03276	Taken	Possibly fox or dog

Appendix B:

Camera Trap Results

Property ID	Camera ID	Start Date	End Date	Total nights	Count					Visits per camera night				
					Dog	Fox	Pig	Cat	Total	Dog	Fox	Pig	Cat	Total
Property 01	Trailcam017	1/05/2025	18/02/2026	293	2	0	13	0	15	0.01	0.00	0.04	0.00	0.05
	Trailcam022	1/05/2025	18/02/2026	293	19	0	8	0	27	0.06	0.00	0.03	0.00	0.09
	Trailcam031	1/05/2025	13/11/2025	196	0	0	0	0	0	0.00	0.00	0.00	0.00	0.00
	Trailcam035	1/05/2025	14/01/2026	258	6	10	8	0	24	0.02	0.04	0.03	0.00	0.09
	Trailcam040	1/05/2025	4/01/2026	248	183	1	17	1	202	0.74	0.00	0.07	0.00	0.81
Property 01 Total				1,288	210	11	46	1	268	0.17	0.01	0.03	0.00	0.21
Property 02	Trailcam005	30/04/2025	12/01/2026	257	3	0	39	0	42	0.01	0.00	0.15	0.00	0.16
	Trailcam006	30/04/2025	20/02/2026	296	10	0	65	0	75	0.03	0.00	0.22	0.00	0.25
	Trailcam008/003	30/04/2025	20/02/2026	296	5	0	40	0	45	0.02	0.00	0.14	0.00	0.15
	Trailcam013	30/04/2025	16/01/2026	261	21	0	158	1	180	0.08	0.00	0.61	0.00	0.69
	Trailcam033	30/04/2025	17/01/2026	262	4	0	5	0	9	0.02	0.00	0.02	0.00	0.03
	Trailcam034	30/04/2025	20/02/2026	296	3	0	4	1	8	0.01	0.00	0.01	0.00	0.03
	Trailcam036	30/04/2025	14/01/2026	259	2	0	62	0	64	0.01	0.00	0.24	0.00	0.25
Property 02 Total				1,927	48	0	373	2	423	0.03	0.00	0.20	0.00	0.22
Property 03	Trailcam004/030	29/04/2025	13/01/2026	260	37	0	563	0	600	0.14	0.00	2.17	0.00	2.31
	Trailcam009	29/04/2025	14/01/2026	261	6	0	367	0	373	0.02	0.00	1.41	0.00	1.43
	Trailcam032	29/04/2025	14/01/2026	261	4	0	145	2	151	0.02	0.00	0.56	0.01	0.58
Property 03 Total				782	47	0	1,075	2	1,124	0.06	0.00	1.38	0.00	1.44
Property 04	Trailcam002	1/05/2025	14/01/2026	258	5	23	44	0	72	0.02	0.09	0.17	0.00	0.28
	Trailcam024	1/05/2025	28/10/2025	181	7	9	18	1	35	0.04	0.05	0.10	0.01	0.19
	Trailcam037	1/05/2025	14/01/2026	258	20	28	157	2	207	0.08	0.11	0.61	0.01	0.80
Property 04 Total				697	32	60	219	3	314	0.05	0.09	0.31	0.00	0.45
Property 05	Trailcam011	27/06/2025	18/02/2026	239	1	0	4	0	5	0.00	0.00	0.02	0.00	0.02
	Trailcam012	27/06/2025	18/02/2026	239	4	0	7	0	11	0.02	0.00	0.03	0.00	0.05
	Trailcam019	27/06/2025	18/02/2026	239	4	0	1	0	5	0.02	0.00	0.00	0.00	0.02
	Trailcam021	27/06/2025	18/02/2026	239	4	0	4	0	8	0.02	0.00	0.02	0.00	0.03
	Trailcam025/028	27/06/2025	14/01/2026	201	4	0	1	4	9	0.02	0.00	0.00	0.02	0.04
	Trailcam027	13/11/2025	18/02/2026	97	0	0	1	0	1	0.00	0.00	0.01	0.00	0.01
Property 05 Total				1,254	17	0	18	4	39	0.01	0.00	0.01	0.00	0.03
Combined Total				5,948	354	71	1,731	12	2,168					

Property 01						
Camera	Date	Dog	Fox	Pig	Cat	Day Total
017	7/11/2025	0	0	12	0	12
	16/08/2025	2	0	0	0	2
	16/02/2026	0	0	1	0	1
	TOTAL	2	0	13	0	15
022	2/05/2025	4	0	0	0	4
	6/05/2025	0	0	1	0	1
	8/05/2025	1	0	0	0	1
	11/05/2025	1	0	0	0	1
	20/05/2025	1	0	0	0	1
	29/05/2025	0	0	2	0	2
	4/06/2025	0	0	2	0	2
	20/06/2025	1	0	0	0	1
	21/06/2025	0	0	1	0	1
	23/06/2025	0	0	1	0	1
	21/10/2025	1	0	0	0	1
	2/11/2025	1	0	0	0	1
	10/11/2025	1	0	0	0	1
	17/11/2025	0	0	1	0	1
	20/11/2025	1	0	0	0	1
	28/11/2025	2	0	0	0	2
	1/12/2025	2	0	0	0	2
	5/12/2025	1	0	0	0	1
	11/12/2025	2	0	0	0	2
	TOTAL	19	0	8	0	27
031	Nil	0	0	0	0	0
	TOTAL	0	0	0	0	0
035	5/05/2025	0	2	0	0	2
	6/05/2026	0	1	0	0	1
	8/05/2025	0	0	2	0	2
	18/05/2025	0	1	0	0	1
	26/05/2025	0	1	0	0	1
	14/05/2025	0	1	0	0	1
	22/05/2025	0	1	0	0	1
	23/05/2025	0	1	0	0	1
	30/06/2025	0	0	1	0	1
	12/07/2025	0	1	0	0	1
	25/07/2025	0	1	0	0	1
	1/08/2025	0	0	1	0	1
	6/08/2025	1	0	3	0	4
	21/08/2025	1	0	0	0	1
	9/09/2025	2	0	0	0	2
	14/09/2025	1	0	0	0	1
	17/11/2025	1	0	0	0	1
	3/12/2025	0	0	1	0	1
	TOTAL	6	10	8	0	24
040	5/05/2025	1	0	0	0	1
	8/05/2025	1	0	0	0	1
	14/05/2025	1	0	0	0	1
	15/05/2025	0	0	1	0	1
	18/05/2025	1	0	0	0	1
	22/05/2025	1	0	0	0	1
	23/05/2025	0	0	1	0	1
	3/06/2025	1	0	0	0	1
	5/06/2025	1	0	0	0	1
	7/06/2025	3	0	0	0	3
	8/06/2025	0	1	0	0	1
	9/06/2025	1	0	0	0	1
	10/06/2025	1	0	0	0	1
	4/05/2025	2	0	0	0	2

Property 01						
Camera	Date	Dog	Fox	Pig	Cat	Day Total
	28/06/2025	1	0	0	0	1
	28/06/2025	1	0	0	0	1
	2/07/2025	0	0	2	0	2
	3/07/2025	0	0	1	0	1
	4/07/2025	1	0	0	0	1
	5/07/2025	1	0	0	0	1
	8/07/2025	1	0	1	0	2
	12/07/2025	0	0	1	0	1
	13/07/2025	1	0	0	0	1
	14/07/2025	2	0	0	0	2
	15/07/2025	1	0	1	0	2
	17/07/2025	1	0	0	0	1
	18/07/2025	2	0	0	0	2
	19/07/2025	6	0	0	0	6
	20/07/2025	2	0	0	0	2
	21/07/2025	4	0	0	0	4
	22/07/2025	1	0	0	0	1
	24/07/2025	1	0	0	0	1
	30/07/2025	4	0	0	0	4
	31/07/2025	3	0	0	0	3
	1/08/2025	2	0	0	0	2
	2/08/2025	6	0	0	0	6
	5/08/2025	3	0	0	0	3
	10/08/2025	1	0	0	0	1
	12/08/2025	1	0	0	0	1
	14/08/2025	2	0	0	0	2
	15/08/2025	0	0	1	0	1
	16/08/2025	3	0	0	0	3
	18/08/2025	3	0	0	0	3
	23/08/2025	2	0	0	0	2
	24/08/2025	1	0	0	0	1
	25/08/2025	3	0	2	0	5
	27/08/2025	4	0	0	0	4
	1/09/2025	2	0	0	0	2
	3/09/2025	3	0	1	0	4
	5/09/2025	4	0	0	0	4
	6/09/2025	2	0	0	0	2
	7/09/2025	1	0	0	0	1
	9/09/2025	2	0	0	0	2
	11/09/2025	1	0	2	0	3
	12/09/2025	1	0	0	0	1
	18/09/2025	1	0	0	0	1
	21/09/2025	1	0	0	0	1
	24/09/2025	2	0	0	0	2
	25/09/2025	1	0	0	0	1
	28/09/2025	1	0	0	0	1
	30/09/2025	3	0	0	0	3
	3/10/2025	1	0	0	0	1
	4/10/2025	3	0	0	0	3
	5/10/2025	1	0	0	0	1
	7/10/2025	1	0	0	0	1
	9/10/2025	2	0	0	0	2
	11/10/2025	6	0	0	0	6
	13/10/2025	2	0	0	0	2
	17/10/2025	3	0	0	0	3
	19/10/2025	3	0	0	0	3
	21/10/2025	6	0	0	0	6

Property 01						
Camera	Date	Dog	Fox	Pig	Cat	Day Total
	24/10/2025	1	0	0	0	1
	28/10/2025	1	0	0	0	1
	29/10/2025	1	0	0	0	1
	30/10/2025	1	0	0	0	1
	2/11/2025	1	0	0	0	1
	4/11/2025	1	0	0	0	1
	9/11/2025	1	0	0	0	1
	10/11/2025	2	0	0	0	2
	15/11/2025	4	0	0	0	4
	19/11/2025	2	0	0	0	2
	20/11/2025	2	0	0	0	2
	23/11/2025	1	0	0	0	1
	25/11/2025	1	0	0	0	1
	28/11/2025	3	0	0	0	3
	1/12/2025	1	0	0	0	1
	3/12/2025	3	0	0	0	3
	4/12/2025	1	0	0	0	1
	5/12/2025	3	0	0	0	3
	7/12/2025	2	0	0	1	3
	8/12/2025	2	0	0	0	2
	12/12/2025	4	0	0	0	4
	13/12/2025	2	0	0	0	2
	14/12/2025	1	0	0	0	1
	16/12/2025	1	0	0	0	1
	19/12/2025	2	0	0	0	2
	28/12/2025	3	0	0	0	3
	30/12/2025	1	0	3	0	4
	31/12/2026	1	0	0	0	1
	2/01/2026	2	0	0	0	2
	4/01/2026	1	0	0	0	1
TOTAL		183	1	17	1	202
Property 01 Total		210	11	46	1	268

Property 02						
	Date	Dog	Fox	Pig	Cat	Day Total
003	12/07/2025	0	0	1	0	1
	17/07/2025	1	0	0	0	1
	18/07/2025	1	0	0	0	1
	19/07/2025	0	0	2	0	2
	14/08/2025	0	0	4	0	4
	28/08/2025	0	0	1	0	1
	30/08/2025	0	0	1	0	1
	31/08/2025	0	0	7	0	7
	15/07/2025	0	0	3	0	3
	6/08/2025	0	0	10	0	10
	20/08/2025	0	0	5	0	5
	13/09/2025	1	0	0	0	1
	22/10/2025	0	0	1	0	1
	27/11/2025	0	0	4	0	4
	20/12/2025	1	0	0	0	1
	23/12/2025	1	0	0	0	1
	TOTAL	5	0	39	0	44
005	19/07/2025	0	0	2	0	2
	23/07/2025	1	0	0	0	1
	225/07/2025	1	0	0	0	1
	8/09/2025	0	0	2	0	2
	26/09/2025	0	0	6	0	6
	30/09/2025	0	0	1	0	1
	12/10/2025	1	0	0	0	1
	4/11/2025	0	0	8	0	8
	8/11/2025	0	0	4	0	4
	14/11/2025	0	0	6	0	6
	24/12/2025	0	0	9	0	9
	30/12/2025	0	0	1	0	1
	TOTAL	3	0	39	0	42
006	11/05/2025	0	0	1	0	1
	17/05/2025	0	0	1	0	1
	18/05/2025	0	0	1	0	1
	21/05/2025	0	0	1	0	1
	24/05/2025	0	0	1	0	1
	2/06/2025	0	0	3	0	3
	6/06/2025	0	0	2	0	2
	7/06/2025	0	0	3	0	3
	8/06/2025	0	0	1	0	1
	18/06/2025	0	0	3	0	3
	26/06/2025	0	0	1	0	1
	1/07/2025	0	0	1	0	1
	20/07/2025	0	0	1	0	1
	21/07/2025	0	0	1	0	1
	4/08/2025	0	0	3	0	3
	5/08/2025	1	0	0	0	1
	8/08/2025	0	0	1	0	1
	9/08/2025	0	0	1	0	1
	11/08/2025	0	0	2	0	2
	12/08/2025	2	0	10	0	12
	17/08/2025	0	0	2	0	2
	18/08/2025	1	0	0	0	1
	24/08/2025	0	0	2	0	2
	31/08/2025	0	0	1	0	1
	2/09/2025	0	0	7	0	7
	4/10/2025	0	0	3	0	3
	5/10/2025	0	0	1	0	1
	6/12/2025	5	0	0	0	5
	2/01/2026	0	0	2	0	2
	18/01/2026	0	0	2	0	2
	19/01/2026	0	0	4	0	4
	6/02/2026	0	0	3	0	3
	17/02/2026	1	0	0	0	1
	TOTAL	10	0	65	0	75
008	22/05/2025	0	0	1	0	1
	TOTAL	0	0	1	0	1

Property 02						
	Date	Dog	Fox	Pig	Cat	Day Total
013	2/05/2025	1	0	0	0	1
	9/05/2025	0	0	2	0	2
	27/05/2025	0	0	1	0	1
	1/06/2025	0	0	1	0	1
	4/06/2025	0	0	2	0	2
	6/06/2025	0	0	3	0	3
	13/06/2025	0	0	2	0	2
	18/06/2025	0	0	5	0	5
	19/06/2025	0	0	1	0	1
	14/07/2025	0	0	2	0	2
	15/07/2025	1	0	1	0	2
	25/07/2025	1	0	0	0	1
	26/07/2025	0	0	2	0	2
	27/07/2025	1	0	0	0	1
	6/08/2025	0	0	1	0	1
	7/08/2025	1	0	0	0	1
	16/08/2025	2	0	0	0	2
	19/08/2025	0	0	0	1	1
	24/08/2025	1	0	0	0	1
	1/09/2025	1	0	0	0	1
	6/09/2025	1	0	0	0	1
	8/09/2025	1	0	0	0	1
	14/09/2025	1	0	0	0	1
	16/09/2025	1	0	0	0	1
	19/09/2025	1	0	0	0	1
	2/10/2025	0	0	1	0	1
	4/10/2025	0	0	1	0	1
	5/10/2025	0	0	2	0	2
	8/10/2025	0	0	7	0	7
	9/10/2025	1	0	0	0	1
	10/10/2025	0	0	6	0	6
	14/10/2025	0	0	11	0	11
	15/10/2025	0	0	1	0	1
	20/10/2025	0	0	7	0	7
	21/10/2025	0	0	1	0	1
	22/10/2025	0	0	1	0	1
	24/10/2025	0	0	6	0	6
	25/10/2025	1	0	2	0	3
	29/10/2025	0	0	1	0	1
	3/11/2025	0	0	5	0	5
	6/11/2025	0	0	4	0	4
	9/11/2025	0	0	3	0	3
	14/11/2025	0	0	1	0	1
	6/12/2025	0	0	2	0	2
	8/12/2025	0	0	1	0	1
	9/12/2025	3	0	0	0	3
	10/12/2025	0	0	7	0	7
	11/12/2025	0	0	12	0	12
	12/12/2025	0	0	5	0	5
	16/12/2025	0	0	1	0	1
	17/12/2025	0	0	1	0	1
	19/12/2025	0	0	3	0	3
	22/12/2025	0	0	4	0	4
	23/12/2025	0	0	1	0	1
	25/12/2025	0	0	1	0	1
	26/12/2025	0	0	3	0	3
	27/12/2025	0	0	1	0	1
	28/12/2025	0	0	1	0	1
	29/12/2025	0	0	3	0	3
	30/12/2025	0	0	1	0	1
	31/12/2025	0	0	2	0	2
	1/01/2026	0	0	2	0	2
	2/01/2026	0	0	1	0	1
	3/01/2026	0	0	8	0	8
	5/01/2026	0	0	1	0	1
	6/01/2026	0	0	1	0	1
	7/01/2026	0	0	1	0	1
	8/01/2026	1	0	0	0	1
	9/01/2026	0	0	7	0	7
	10/01/2026	0	0	4	0	4
	11/01/2026	1	0	1	0	2
	TOTAL	21	0	158	1	180

Property 02						
	Date	Dog	Fox	Pig	Cat	Day Total
033	7/05/2025	3	0	0	0	3
	18/05/2025	1	0	0	0	1
	26/05/2025	0	0	1	0	1
	16/06/2025	0	0	1	0	1
	5/07/2025	0	0	1	0	1
	7/07/2025	0	0	1	0	1
	6/12/2025	0	0	1	0	1
	TOTAL	4	0	5	0	9
034	12/05/2025	0	0	1	0	1
	16/05/2025	0	0	1	0	1
	17/05/2025	0	0	1	0	1
	23/07/2025	0	0	0	1	1
	1/08/2025	1	0	0	0	1
	12/09/2025	1	0	0	0	1
	3/10/2025	0	0	1	0	1
	26/12/2025	1	0	0	0	1
	TOTAL	3	0	4	1	8
036	4/06/2025	0	0	2	0	2
	5/06/2025	0	0	7	0	7
	14/06/2025	0	0	3	0	3
	22/06/2025	0	0	1	0	1
	23/06/2025	0	0	5	0	5
	5/07/2025	0	0	3	0	3
	9/07/2025	0	0	1	0	1
	20/07/2025	0	0	1	0	1
	9/08/2025	0	0	3	0	3
	19/09/2025	1	0	0	0	1
	12/10/2025	0	0	1	0	1
	18/10/2025	0	0	5	0	5
	23/10/2025	0	0	1	0	1
	27/10/2025	0	0	1	0	1
	8/11/2025	0	0	9	0	9
	17/12/2025	0	0	8	0	8
	19/12/2025	0	0	8	0	8
	27/12/2025	0	0	1	0	1
	1/01/2026	1	0	0	0	1
	9/01/2026	0	0	2	0	2
	TOTAL	2	0	62	0	64
Property 02 Total		48	0	373	2	423

Property 03						
Camera	Date	Dog	Fox	Pig	Cat	Day Total
004	Nil	0	0	0	0	0
	TOTAL	0	0	0	0	0
009	3/05/2025	0	0	26	0	26
	7/05/2025	0	0	9	0	9
	9/05/2025	0	0	7	0	7
	11/05/2025	0	0	5	0	5
	16/05/2025	0	0	40	0	40
	17/05/2025	0	0	15	0	15
	18/05/2025	0	0	1	0	1
	21/05/2025	0	0	2	0	2
	22/05/2025	0	0	11	0	11
	15/06/2025	0	0	1	0	1
	9/07/2025	0	0	1	0	1
	15/07/2025	0	0	1	0	1
	27/07/2025	0	0	2	0	2
	5/08/2025	0	0	1	0	1
	10/08/2025	1	0	0	0	1
	18/08/2025	0	0	16	0	16
	19/08/2025	0	0	2	0	2
	27/08/2025	0	0	11	0	11
	8/09/2025	0	0	2	0	2
	12/09/2025	1	0	0	0	1
	19/09/2025	0	0	5	0	5
	20/09/2025	0	0	1	0	1
	21/09/2025	0	0	13	0	13
	22/09/2025	0	0	27	0	27
	24/09/2025	1	0	12	0	13
	25/09/2025	0	0	42	0	42
	26/09/2025	0	0	1	0	1
	6/10/2025	0	0	24	0	24
	10/10/2025	0	0	7	0	7
	11/10/2025	0	0	2	0	2
	2/11/2025	0	0	1	0	1
	9/11/2025	1	0	0	0	1
	10/11/2025	0	0	27	0	27
	11/11/2025	1	0	0	0	1
	17/11/2025	0	0	13	0	13
	19/11/2025	0	0	6	0	6
	26/11/2025	0	0	7	0	7
	1/12/2025	0	0	2	0	2
	5/12/2025	1	0	0	0	1
	9/01/2026	0	0	24	0	24
	TOTAL	6	0	367	0	373
032	7/05/2025	0	0	15	0	15
	26/05/2025	0	0	17	0	17
	28/05/2025	0	0	3	0	3
	29/05/2025	0	0	2	0	2
	1/06/2025	0	0	1	0	1
	2/06/2025	0	0	19	0	19
	7/06/2025	0	0	9	0	9
	12/06/2025	0	0	24	0	24
	18/06/2025	0	0	18	0	18
	20/08/2025	0	0	0	1	1
	24/08/2025	0	0	0	1	1
	23/09/2025	0	0	1	0	1
	27/09/2025	2	0	0	0	2
	13/11/2025	2	0	17	0	19
	15/11/2025	0	0	11	0	11
	25/11/2025	0	0	1	0	1
	26/11/2025	0	0	1	0	1
	27/11/2025	0	0	1	0	1
	28/11/2025	0	0	2	0	2
	1/12/2025	0	0	1	0	1
	17/12/2025	0	0	2	0	2
	TOTAL	4	0	145	2	151

Property 03						
Camera	Date	Dog	Fox	Pig	Cat	Day Total
030	22/07/2025	0	0	4	0	4
	16/08/2025	0	0	1	0	1
	24/09/2025	0	0	1	0	1
	16/10/2025	0	0	4	0	4
	17/10/2025	0	0	11	0	11
	19/10/2025	0	0	2	0	2
	20/10/2025	0	0	2	0	2
	21/10/2025	0	0	27	0	27
	22/10/2025	0	0	23	0	23
	24/10/2025	0	0	32	0	32
	25/10/2025	0	0	19	0	19
	28/10/2025	0	0	18	0	18
	7/11/2025	2	0	0	0	2
	8/11/2025	0	0	2	0	2
	10/11/2025	5	0	8	0	13
	12/11/2025	2	0	2	0	4
	13/11/2025	2	0	0	0	2
	14/11/2025	0	0	1	0	1
	19/11/2025	3	0	26	0	29
	24/11/2025	1	0	1	0	2
	25/11/2025	0	0	2	0	2
	27/11/2025	1	0	0	0	1
	30/11/2025	0	0	1	0	1
	1/12/2025	0	0	16	0	16
	2/12/2025	0	0	30	0	30
	4/12/2025	0	0	3	0	3
	1/02/2025	1	0	0	0	1
	5/12/2025	1	0	5	0	6
	6/12/2025	0	0	16	0	16
	8/12/2025	1	0	18	0	19
	9/12/2025	2	0	8	0	10
	11/12/2025	0	0	1	0	1
	12/12/2025	11	0	66	0	77
	13/12/2025	0	0	62	0	62
	14/12/2025	0	0	70	0	70
	15/12/2025	2	0	0	0	2
	16/12/2025	0	0	29	0	29
	21/12/2025	2	0	0	0	2
	27/12/2025	0	0	6	0	6
	30/12/2025	0	0	26	0	26
	5/01/2026	0	0	19	0	19
	7/01/2026	0	0	1	0	1
	9/01/2026	1	0	0	0	1
	Total	37	0	563	0	600
Property 03 Total		47	0	1075	2	1124

Property 04						
Camera	Date	Dog	Fox	Pig	Cat	Day total
002	27/05/2025	0	1	0	0	1
	31/05/2025	0	1	0	0	1
	3/06/2025	0	1	0	0	1
	4/06/2025	0	1	0	0	1
	8/06/2025	1	0	0	0	1
	10/06/2025	0	1	0	0	1
	25/06/2025	0	0	1	0	1
	26/06/2025	0	0	1	0	1
	28/06/2025	0	1	2	0	3
	29/06/2025	0	0	3	0	3
	30/06/2025	0	0	1	0	1
	1/07/2025	0	0	1	0	1
	3/07/2025	0	1	0	0	1
	4/07/2025	0	1	0	0	1
	5/07/2025	0	1	1	0	2
	6/07/2025	0	1	1	0	2
	8/07/2025	1	0	3	0	4
	9/07/2025	0	0	3	0	3
	13/07/2025	0	1	0	0	1
	14/07/2025	0	1	0	0	1
	15/07/2025	0	1	2	0	3
	16/07/2025	0	2	0	0	2
	17/07/2025	0	0	1	0	1
	18/07/2025	0	0	6	0	6
	19/07/2025	0	0	1	0	1
	21/07/2025	0	0	1	0	1
	22/07/2025	0	1	1	0	2
	23/07/2025	0	0	1	0	1
	24/07/2025	0	0	5	0	5
	26/07/2025	0	0	3	0	3
	28/07/2025	0	0	2	0	2
	29/07/2025	0	1	0	0	1
	30/07/2025	0	1	0	0	1
	31/07/2025	0	1	0	0	1
	4/08/2025	0	0	1	0	1
	6/08/2025	1	0	0	0	1
	7/08/2025	0	1	0	0	1
	13/08/2025	0	1	0	0	1
	15/08/2025	0	2	0	0	2
	6/09/2025	0	0	1	0	1
	11/10/2025	0	0	1	0	1
	12/10/2025	1	0	1	0	2
	8/11/2025	1	0	0	0	1
	TOTAL	5	23	44	0	72
024	8/05/2025	0	2	0	0	2
	15/01/2025	0	1	0	0	1
	25/06/2025	6	0	0	0	6
	4/07/2025	1	0	0	0	1
	27/06/2025	0	0	1	0	1
	30/06/2025	0	0	1	0	1
	3/07/2025	0	0	1	0	1
	8/07/2025	0	0	1	0	1
	10/07/2025	0	0	2	0	2
	11/07/2025	0	0	1	0	1
	15/07/2025	0	0	1	0	1
	17/07/2025	0	0	1	0	1
	22/07/2025	0	0	1	0	1
	24/07/2025	0	1	0	0	1
	25/07/2025	0	1	0	0	1
	2/08/2025	0	0	1	0	1
	7/08/2025	0	1	0	0	1
	11/08/2025	0	1	0	0	1
	16/08/2025	0	0	1	0	1
	23/08/2025	0	1	0	0	1
	30/08/2025	0	0	1	0	1
	31/08/2025	0	0	0	1	1
	3/09/2025	0	1	0	0	1
	5/09/2025	0	0	1	0	1
	7/09/2025	0	0	1	0	1
	18/09/2025	0	0	1	0	1
	1/10/2025	0	0	1	0	1
	7/10/2025	0	0	1	0	1
	TOTAL	7	9	18	1	35

Property 04						
Camera	Date	Dog	Fox	Pig	Cat	Day total
037	2/05/2025	0	0	1	0	1
	4/05/2025	1	0	0	0	1
	10/05/2025	1	0	0	0	1
	13/05/2025	0	0	1	0	1
	21/05/2025	1	0	0	0	1
	29/05/2025	0	0	1	0	1
	3/06/2025	0	1	0	0	1
	4/06/2025	0	1	0	0	1
	5/06/2025	0	1	0	0	1
	6/06/2025	0	1	0	0	1
	9/06/2025	0	1	0	0	1
	10/06/2025	0	2	0	0	2
	1/07/2025	0	0	1	0	1
	4/07/2025	1	1	0	0	2
	5/07/2025	0	0	0	1	1
	7/07/2025	0	1	0	0	1
	9/07/2025	0	0	1	0	1
	10/07/2025	0	0	3	0	3
	11/07/2025	0	0	3	0	3
	13/11/2025	0	0	1	0	1
	14/11/2025	0	0	2	0	2
	15/07/2025	0	1	0	0	1
	16/07/2025	0	1	1	0	2
	19/07/2025	0	0	0	1	1
	23/07/2025	0	0	1	0	1
	24/07/2025	0	0	1	0	1
	25/07/2025	0	1	1	0	2
	26/07/2025	0	0	1	0	1
	27/07/2025	0	1	0	0	1
	28/07/2025	0	1	1	0	2
	29/07/2025	0	2	0	0	2
	30/07/2025	0	1	1	0	2
	31/07/2025	0	1	0	0	1
	1/08/2025	0	1	1	0	2
	2/08/2025	0	1	0	0	1
	3/08/2025	0	1	0	0	1
	5/08/2025	0	0	1	0	1
	6/08/2025	0	1	1	0	2
	9/08/2025	0	0	1	0	1
	10/08/2025	1	0	0	0	1
	13/08/2025	0	0	1	0	1
	15/08/2025	0	0	1	0	1
	16/08/2025	0	0	1	0	1
	22/08/2025	0	0	1	0	1
	24/08/2025	0	1	1	0	2
	26/08/2025	0	0	1	0	1
	27/08/2025	0	0	1	0	1
	30/08/2025	0	0	1	0	1

Property 04						
Camera	Date	Dog	Fox	Pig	Cat	Day total
	31/08/2025	0	0	1	0	1
	1/09/2025	0	0	1	0	1
	2/09/2025	0	0	1	0	1
	3/09/2025	0	0	1	0	1
	7/09/2025	0	0	1	0	1
	13/09/2025	0	0	1	0	1
	18/09/2025	0	1	1	0	2
	19/09/2025	0	0	1	0	1
	23/09/2025	0	0	1	0	1
	25/09/2025	0	0	1	0	1
	27/09/2025	0	1	0	0	1
	28/09/2025	0	0	1	0	1
	29/09/2025	0	1	1	0	2
	30/09/2025	0	0	2	0	2
	3/10/2025	0	0	1	0	1
	6/10/2025	0	0	1	0	1
	9/10/2025	0	0	1	0	1
	10/10/2025	0	1	0	0	1
	12/10/2025	1	0	1	0	2
	13/10/2025	0	0	1	0	1
	14/10/2025	0	0	1	0	1
	15/10/2025	0	0	1	0	1
	18/10/2025	0	0	2	0	2
	19/10/2025	0	1	2	0	3
	20/10/2025	0	0	8	0	8
	22/10/2025	0	0	1	0	1
	26/10/2025	0	0	1	0	1
	30/10/2025	0	0	1	0	1
	31/10/2025	0	0	7	0	7
	1/11/2025	0	0	8	0	8
	4/11/2025	0	0	2	0	2
	6/11/2025	2	0	0	0	2
	7/11/2025	2	0	8	0	10
	8/11/2025	0	0	8	0	8
	11/11/2025	0	0	6	0	6
	15/11/2025	0	0	7	0	7
	16/11/2025	1	0	2	0	3
	18/11/2025	1	0	1	0	2
	19/11/2025	0	0	2	0	2
	20/11/2025	2	0	1	0	3
	23/11/2025	1	0	1	0	2
	24/11/2025	1	0	0	0	1
	29/11/2025	0	0	11	0	11
	8/12/2025	1	0	0	0	1
	16/12/2025	0	0	7	0	7
	17/12/2025	0	0	1	0	1
	18/12/2025	0	0	1	0	1
	19/12/2025	0	0	3	0	3
	20/12/2025	0	0	2	0	2
	21/12/2025	2	0	6	0	8
	22/12/2025	0	0	1	0	1
	23/12/2025	1	0	0	0	1
	24/12/2025	0	0	1	0	1
	26/12/2025	0	0	1	0	1
	5/01/2026	0	0	1	0	1
	TOTAL	20	28	157	2	207
Property 04 Total		32	60	219	3	314

Property 05						
Camera	Date	Dog	Fox	Pig	Cat	Day Total
Trailcam011	2/10/2025	0	0	2	0	2
	3/10/2025	1	0	0	0	1
	11/10/2025	0	0	1	0	1
	18/12/2025	0	0	1	0	1
	TOTAL	1	0	4	0	5
Trailcam012	3/07/2025	0	0	6	0	6
	20/07/2025	2	0	0	0	2
	31/07/2025	1	0	0	0	1
	1/08/2025	1	0	0	0	1
	13/10/2025	0	0	1	0	1
	TOTAL	4	0	7	0	11
Trailcam019	23/07/2025	1	0	0	0	1
	31/07/2025	0	0	1	0	1
	19/10/2025	2	0	0	0	2
	21/10/2025	1	0	0	0	1
	TOTAL	4	0	1	0	5
Trailcam021	25/07/2025	1	0	0	0	1
	31/08/2025	1	0	0	0	1
	17/11/2025	0	0	1	0	1
	18/11/2025	0	0	1	0	1
	19/11/2026	0	0	1	0	1
	25/12/2025	0	0	1	0	1
	31/12/2025	1	0	0	0	1
	4/01/2026	1	0	0	0	1
	TOTAL	4	0	4	0	8
Trailcam025	29/06/2025	0	0	1	0	1
	9/07/2025	0	0	0	1	1
	10/07/2025	0	0	0	1	1
	29/07/2025	0	0	0	1	1
	31/07/2025	1	0	0	0	1
	4/08/2025	2	0	0	0	2
	12/08/2025	1	0	0	0	1
	20/09/2025	0	0	0	1	1
	TOTAL	4	0	1	4	9
Trailcam027	4/12/2026	0	0	1	0	1
	TOTAL	0	0	1	0	1
Property 05 Total		17	0	18	4	39

Appendix C:

Photo Log

Table C.1: Photograph Log

 Property 01 - Trailcam017 – Pigs – 11/07/2025	 Property 01 - Trailcam022 – Dog – 02/11/2025
 Property 01 - Trailcam031 - Camera view – 29/08/2025	 Property 01 - Trailcam035 – Pig – 30/06/2025



Property 01 - Trailcam035 – Red fox – 12/07/2025



Property 01 - Trailcam035 – Sow and piglet - 06/08/2025



Property 01 - Trailcam035 – Dog – 14/09/2025



Property 01 - Trailcam040 – Dogs – 19/10/2025



Property 01 - Trailcam040 – Pigs – 11/09/2025



Property 02 - Trailcam003 – Emu – 21/08/2025



Property 02 - Trailcam003 – Dog and livestock – 13/09/2025



Property 02 - Trailcam005 – Pigs – 19/07/2025



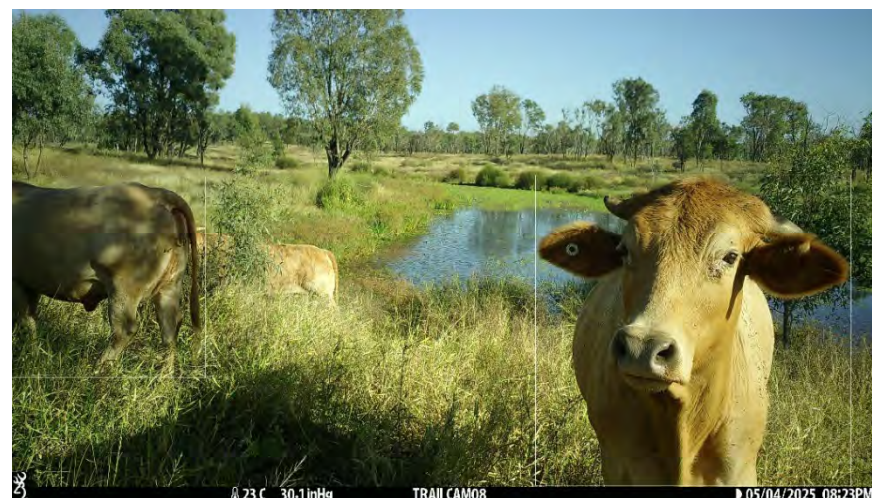
Property 02 - Trailcam005 – Dog – 23/07/2025



Property 02 - Trailcam006 – Pig – 08/08/2025



Property 02 - Trailcam006 – Pigs – 12/08/2025



Property 02 - Trailcam008 – Camera view - 04/05/2025



Property 02 - Trailcam013 – Cat – 19/08/2025



Property 02 - Trailcam013 – Pigs – 08/10/2025



Property 02 - Trailcam013 – Pigs – 14/10/2025



Property 02 - Trailcam013 – Pigs – 10/10/2025



Property 02 - Trailcam033 – Dogs – 07/05/2025



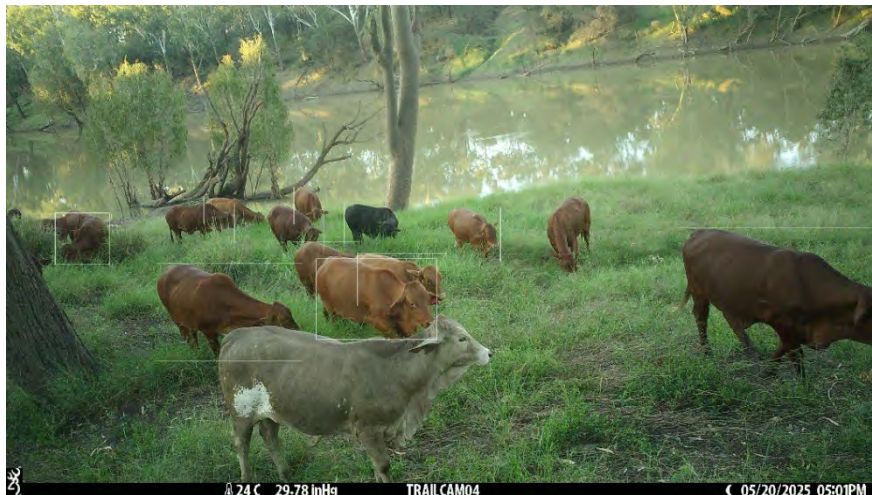
Property 02 - Trailcam033 – Pig – 16/06/2025



Property 02 - Trailcam034 – Dog – 19/12/2025



Property 02 - Trailcam036 – Pig – 20/07/2025



Property 03 - Trailcam004 – Camera view - 20/05/2025



Property 03 - Trailcam009 – Pigs and livestock – 22/09/2025



Property 03 - Trailcam030 – Dog and Pigs – 10/11/2025



Property 03 - Trailcam032 – Cat – 20/08/2025



Property 03 - Trailcam032 – Pigs – 07/05/2025



Property 03 - Trailcam032 – Pigs – 26/05/2025



Property 04 - Trailcam002 – Red fox – 31/05/2025



Property 04 - Trailcam002 – Pig – 26/07/2025



Property 04 - Trailcam024 – Pig – 05/09/2025



Property 04 - Trailcam024 – Pig digging – 11/07/2025



Property 04 - Trailcam037 – Dog with piglet in mouth – 29/11/2025



Property 04 - Trailcam037 – Pigs – 29/11/2025



Property 05 - Trailcam011 – Camera view - 02/10/2025



Property 05 - Trailcam012 – Pigs – 03/07/2025



Property 05 - Trailcam012 – Dog – 20/07/2025



Property 05 - Trailcam012 – Dog - 20/07/2025



Property 05 - Trailcam012 – Rusa deer 15/12/2025



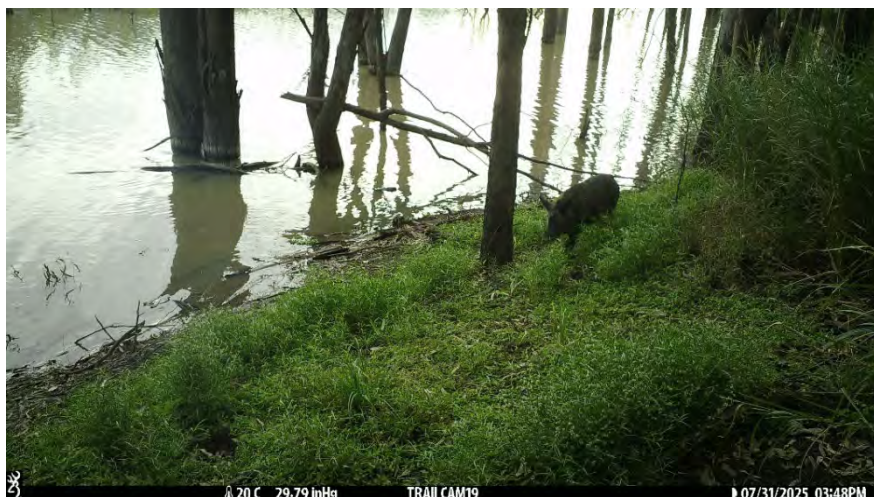
Property 05 - Trailcam012 – Rusa deer 22/12/2025



Property 05 - Trailcam012 – Rusa deer 05/01/2026



Property 05 - Trailcam019 – Dog – 19/10/2025



Property 05 - Trailcam019 – Pig – 31/07/2025



Property 05 - Trailcam021 – Dog – 31/08/2025



Property 05 - Trailcam021 – Dog – 25/07/2025



Property 05 - Trailcam027 – Rusa deer 21/12/2025



Property 05 - Trailcam025 – Dog – 04/08/2025



Property 05 - Trailcam025 – Cat – 10/07/2025



Aerial shoot – River near Property 03 - 19/05/2025



Aerial shoot – River near Property 03 - 19/05/2025



Aerial shoot – Centre pivot damage at Property 05 - 19/05/2025



Aerial shoot – Sandbanks near Property 03 - 19/05/2025



Aerial shoot – Pigs in centre pivot at Property 05 - 19/05/2025



Aerial shoot – Mob of pigs at Property 03 - 19/05/2025