

Department of Defence
Annual Environmental Compliance Report 2023

EPBC Act Approval 2011/5896
Defence Training Facilities, Greenbank Training Area, QLD

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Annex:

A. Vertebrate Monitoring Program Summary 2023

Document Version Control

Version	Date	Approved by	Details / Reason for Change
1	12 July 2023	Kate Smith	Prepare draft report with proponent's updates for delegate signature
2	13 July 2023	Helen O'Shaughnessy	Reviewed and approved

Declaration of Accuracy

In making this declaration, I am aware that sections 490 and 491 of the *Environment Protection and Biodiversity Conservation Act 1999* (Cth) (EPBC Act) make it an offence in certain circumstances to knowingly provide false or misleading information or documents. The offence is punishable on conviction by imprisonment or a fine, or both. I declare that all the information and documentation supporting this compliance report is true and correct in every particular. I am authorised to bind the approval holder to this declaration and that I have no knowledge of that authorisation being revoked at the time of making this declaration.

Signed	
Full name (please print)	<i>On behalf of</i> Berlinda Bowler
Position (please print)	Director, Environmental Planning, Protection and Assessment
Organisation (please print including ABN/ACN if applicable)	Department of Defence ABN: 68706814312
Date	13 July 2023

1. Description of Activities

The approved action involved the construction of additional Defence training facilities at Defence's Greenbank Training Area (GBTA) located at Greenbank, approximately 20 km south southwest of Brisbane and 17 km east of Ipswich in Queensland. GBTA has an area of approximately 4,665 ha. The total footprint for the new Defence training facilities was approximately 69 ha, spread across areas of cleared, regrowth and remnant vegetation on the property.

Under the Enhanced Land Force project, Defence proposed to increase the capacity for training at GBTA through the introduction of new training and camp facilities. The facilities at GBTA comprised:

- An upgrade to, and extension of, an existing Battle Shooting Range (BSR) to a Marksmanship Training Range-Type B (MTR-B);
- New Safe Driver Training Area (SDTA) in a previously cleared area;
- New access point from Goodna Road on the southern side of GBTA;
- New Range Control compound near the new entry;
- New 250 Person Camp at Accommodation Area L;
- New 25/49 RQR working accommodation near the new Range Control; and
- New Sewage Treatment Plant (STP) to treat wastewater from the Camp, 25/49 RQR, and Range Control and the existing Accommodation Block H.

The action was approved under the EPBC Act, subject to conditions, on 17 January 2012.

On 10 December 2018, the Environment delegate approved an extension of the period of effect for EPBC approval 2011/5896 to 1 June 2029. The extension accommodated the Greenbank Training Area Environment Offset Strategy delivery period and reporting requirements under the approval.

Condition 3 of the approval requires the annual submission of an Environment Performance Report against the Offset Strategy (as required in condition 2). The most recent annual performance report was submitted on 10 May 2023.

Condition 9 of the approval requires publication of an annual compliance report by 15 July of each year. This Annual Report will be published on the Defence Environmental Compliance website: [Environmental compliance reports | About | Defence](#).

2. Conditions of approval

Table 1 – Compliance Table

	Condition	Is the project compliant with this condition?	Evidence / Comment
1	To protect habitat for listed threatened species, the person taking the action must not clear more than 69 hectares of vegetation on the site.	Compliant	Less than 69 ha of vegetation was cleared for the project.
2	The person taking the action must prepare and submit for approval an Environment Offset Strategy to the Minister. The Environment Offset Strategy must be submitted and approved by the Minister within 6 months of the date of this approval. The Environment Offset Strategy must provide for: the enhancement and protection of native vegetation; the riparian zone of water courses; and habitat for threatened species within the Greenbank Training Area. The Environment Offset Strategy must include the following: - A commitment to rehabilitate and protect no less than 350 ha of remnant vegetation or regrowth within the Greenbank Training Area. The area identified can comprise either one single, or a number of individual areas, provided those areas are greater than 50 ha in size. Information on the offset areas to be rehabilitated and protected must include (but not be limited to) the following: - The location and boundaries of the area(s) through maps and textual descriptions as well as an accompanying shapefile(s); - A description of the regional ecosystem classification contained within the area(s) identified for remediation and protection. Information must also include records of high conservation value fauna and fauna species known from/likely to utilise these areas; - Detailed measures for controlling and managing invasive weeds in those areas identified for protection; - Information on how the remediation and protection of the area(s) will improve habitat connectivity for threatened species	Compliant	The Defence Training Facilities, Greenbank Training Area, Environmental Offset Strategy was submitted to Environment Department on 31 October 2018 and approved by the delegate on 10 December 2018. The delegate approved an extension of the period of effect of the approval period (from 17 January 2010) to 1 June 2029. The extension accommodates the life of the offset delivery period and reporting requirements under the approval. The offset strategy is being implemented over a 10-year period from January 2019 to December 2028. The monitoring program as specified by condition 2(b) was hampered significantly by COVID-19, and repeated flooding incidents have limited site access. An internal audit into implementation up until year 4, was required as part of the Offset Strategy. The audit identified a number of issues with timings of delivery and internal management of the offset delivery, which have largely been addressed. The offsets strategy is aiming to have improvement works completed by the fifth year of the 10-year period. The Offset Strategy is available on the Defence Environmental Compliance Reporting webpage: Construction of Defence training facilities About Defence.

	Condition	Is the project compliant with this condition?	Evidence / Comment
	with the Greenbank/Karawatha Wildlife Corridor; and v. Key performance indicators and indicative timeframes for undertaking the rehabilitation and protection. The key performance indicators must be sufficient to confirm whether any remediation actions have resulted in a net environmental gain to the environmental values of the Greenbank Training area. b. Details of ongoing vertebrate surveys at Greenbank Training Area (excluding the range impact area). The monitoring must be of a design that will detect any great changes to the numbers of threatened species within the Greenbank Training Area; c. Details of and a commitment to undertake landscape planting within the facilities. Plantings used must be naturally occurring within the Greenbank Training Area; d. Details of and a commitment to undertake the decommissioning, remediation and revegetation within the footprint of the existing sewage treatment plant; e. A commitment to undertake remediation actions that will halt soil erosion and increase bank stability from selected areas within Greenbank Training Area currently affected by soil erosion; and f. A description of how the environmental management systems of the Department of Defence will provide for the permanent protection of areas described in 2(a) from inappropriate activities or actions that are not consistent with the maintenance of the conservation values of the Greenbank Training Area. The Environment Offset Strategy must clearly state the legal person or persons responsible for implementation. If the Minister approves the Environment Offset Strategy then the approved Environment Offset Strategy must be implemented. <i>Note: It is not the intention that all training activities are excluded from the</i>		Annex A to this report provides details and an overview of the vertebrate monitoring program and addresses the ongoing requirements of Condition 2.

	Condition	Is the project compliant with this condition?	Evidence / Comment
	<i>350 ha area which is required to be protected under this condition.</i> <i>Activities that allow vegetation condition and habitat for the Spot-tailed Quoll and Koala to be maintained or enhanced will still be permissible.</i>		
3	The person taking the action must prepare an annual Environment Performance Report and submit this to the department for approval within three (3) months of each anniversary of the date of commencement of construction. The Environment Performance Report must include detailed information on the following: - Provide a progress report on all activities and results from all works required in condition 2. The results must be sufficient to demonstrate progress with achieving any key performance indicators and timeframes identified in the Environment Offset Strategy; - Provide the results of ongoing monitoring by providing the records of individual animals and an annual population estimate of Spot-tailed Quolls and Koalas within the Greenbank Training Area; and - Provide the results of monitoring as required in condition 2(b). The results of the monitoring must include a comparison of inter-annual variation and document any significant changes to the numbers of the Spot-tailed Quolls and Koalas within the Greenbank Training Area. The Environmental Performance Report must be published, maintained and be made publicly available on the person taking the action's websites for the life of the action. The first Environment Performance Report must be submitted to the department 15 months from the date of approval of the Environmental Offset Strategy, with each subsequent report submitted 12 months from the date of the previous Environmental Performance Report.	Compliant	Environmental Performance Reporting against the Greenbank Training Area Environmental Offset Strategy (Condition 2) was required to commence 15 months after the date of approval of the strategy (approved 10 December 2018). The first performance report - Environmental Offset Strategy Performance Report May 2020, Greenbank Training Area EPBC 2011/5896 (the performance report) was submitted to the Environment Department on 10 May 2020. The second performance report was submitted to the Environment Department on 10 May 2021. The third performance report was submitted to the Environment Department on 10 May 2022. The fourth performance report was submitted to the Environment Department on 10 May 2023. Copies of all the performance reports are published on the Defence Environmental compliance Reporting webpage at: Construction of Defence training facilities About Defence. The next performance report is due 10 May 2024.

	Condition	Is the project compliant with this condition?	Evidence / Comment
4	To reduce the likely impacts of the construction activities on the environment, the person taking the action must prepare a Construction Environment Management Plan for the Minister's approval. The Construction Environment Management Plan must include the following measures: a. Measures to reduce the environmental damage from the movement of construction vehicles within and outside the Greenbank Training Area; b. Detailed hygiene protocols suitable for controlling the introduction and spread of invasive weeds due to construction activities; c. Sediment and erosion control measures to manage the movement of sediment on site; and d. Clearly state the legal person or persons responsible for implementing the Construction Environment Management Plan. The approved Construction Environment Management Plan must be implemented until all stages of construction have been completed.	Compliant	Construction was completed in early 2014. A Draft Construction Environment Management Plan was prepared and submitted to Environment Department October 2011 for approval. A revised draft plan was implemented by the project.
5	To mitigate potential impacts associated with ongoing operation activities within Greenbank Training Area, the person taking the action must manage the environmental impact of its activities within the Greenbank Training Area consistent with the Environmental Management System certified under ISO 14000:2004.	Compliant	Ongoing
6	Prior to the removal of any buildings identified as having heritage value in the preliminary documentation, the person taking the action must undertake a full archival photographic record of any heritage fabric identified as having heritage significance in section 2.33 of the preliminary documentation. The full archival photographic record must be consistent with the Queensland Government's 'Guideline: Archival Recording of Heritage Places'. The full archival photographic record must be submitted to the Department within three months of the commencement of construction.	Compliant	Correspondence to Environment Department dated 2 May 2012.

	Condition	Is the project compliant with this condition?	Evidence / Comment
7	Within 30 days of the commencement of the action, the person taking the action must advise the department in writing of the actual date of commencement.	Compliant	Defence advised the Environment Department in writing on 22 February 2011.
8	The person taking the action must maintain accurate records substantiating all activities associated with or relevant to the conditions of approval, including measures taken to implement the Environment Offset Strategy required by this approval, and make them available upon request to the department. Such records may be subject to audit by the department or an independent auditor in accordance with section 458 of the EPBC Act, or used to verify compliance with the conditions of approval. Summaries of audits will be posted on the Department's website. The results of audits may also be publicised through the general media.	Compliant	Defence's electronic filing system known as 'Objective' maintains all official records.
9	By 15 July of each year after the commencement of the action, the person taking the action must publish a report on their websites addressing compliance with the conditions of this approval over the previous 12 months. Non-compliance with any of the conditions of this approval must be reported to the department at the same time as the compliance report is published.	Compliant	This report will be made available on the Defence Environmental Compliance Reporting webpage: Construction of Defence training facilities About Defence .
10	Within three months of every 12 month anniversary of the commencement of the action, the person taking the action must publish a report on their website addressing compliance with each of the conditions of this approval. Documentary evidence providing proof of the date of publication and noncompliance with any of the conditions in this approval must be provided to the department at the same time as the compliance report is published.	Compliant	No non-compliances were reported. Publication of all relevant reports relating to this approval are found on Defence's Environmental Compliance Reporting website: Construction of Defence training facilities About Defence , and documented in the electronic filing system known as 'Objective'.
11	Upon the direction of the Minister, the person taking the action must ensure that an independent audit of compliance with the conditions of approval is conducted and a report is submitted to the Minister. The independent auditor must be approved by the Minister prior to the commencement of the audit. Audit criteria must be agreed to by the Minister and the audit report must address the criteria to the satisfaction of the Minister.	Not triggered	

	Condition	Is the project compliant with this condition?	Evidence / Comment
12	If the person taking the action wishes to carry out any activity otherwise than in accordance with the Environment Offset Strategy or Construction Environment Management Plan as specified in the conditions, the person taking the action must submit to the department for the Minister's written approval a revised version of that Environment Offset Strategy or Construction Environment Management Plan. The varied activity shall not commence until the Minister has approved the varied Environment Offset Strategy or Construction Environment Management Plan, in writing. The Minister will not approve the varied Environment Offset Strategy or Construction Environment Management Plan unless the revised Environment Offset Strategy or Construction Environment Management Plan would result in an equivalent or improved environmental outcome over time. If the Minister approves the revised Environment Offset Strategy or Construction Environment Management Plan, that Environment Offset Strategy or Construction Environment Management Plan must be implemented in place of the Environment Offset Strategy or Construction Environment Management Plan originally approved.	Not triggered	
13	If the Minister believes that it is necessary or convenient for the better protection of listed threatened species and communities and the environment from impacts by a Commonwealth agency to do so, the Minister may request	Not triggered	

	Condition	Is the project compliant with this condition?	Evidence / Comment
	that the person taking the action to make specified revisions to the Environment Offset Strategy or Construction Environment Management Plan specified in the conditions of approval and submit the revised Environment Offset Strategy or Construction Environment Management Plan for the Minister's written approval. The person taking the action must comply with any such request. The revised approved Environment Offset Strategy or Construction Environment Management Plan must be implemented. Unless the Minister has approved the revised Environment Offset Strategy or Construction Environment Management Plan, then the person taking the action must continue to implement the Environment Offset Strategy or Construction Environment Management Plan originally approved, as specified in the conditions.		
14	If, at any time after five years from the date of this approval, the person taking the action has not substantially commenced the action, then the person taking the action must not substantially commence the action without the written agreement of the Minister.	Not triggered	
15	Unless otherwise agreed to in writing by the Minister, the person taking the action must publish the Environment Offset Strategy or Construction Environment Management Plan referred to in these conditions of approval on their website. The Environment Offset Strategy or Construction Environment Management Plan must be published on the website within one month of being approved and must remain published until all actions in the strategy are completed to the satisfaction of the Minister.	Compliant	The Greenbank Environment Offset Strategy (November 2018) and the Environmental Management Plan are published on the Defence Environmental Compliance Reporting webpage: Construction of Defence training facilities About Defence .
16	Unless otherwise agreed to in writing by the Minister, the person taking the action must provide a copy of the approved Environment Offset Strategy or Construction Environment Management Plan referred to in these conditions of approval to members of the public upon request. Copies must be provided within a reasonable time of the request.	Not triggered	

3. Correcting Non-Compliances

No non-compliances.

4. New Environmental Risks

No new environmental risks.

**Department of Defence
Vertebrate Monitoring Program Summary 2023**

**EPBC Act Approval 2011/5896
Defence Training Facilities, Greenbank Training Area**

1. Vertebrate Monitoring Program Overview

On 10 December 2018, the EPBC Act delegate approved an extension of the period of effect for EPBC approval 2011/5896 to 1 June 2029. The extension was to accommodate the Greenbank Training Area Environment Offset Strategy delivery period and reporting requirements under the approval.

Condition 2 requires the implementation of an approved Offset Strategy (reported on annually in May) including a requirement under condition 2(b) to provide “Details of ongoing vertebrate surveys at Greenbank Training Area (excluding the range impact area). The monitoring must be of a design that will detect any great changes to the numbers of threatened species within the Greenbank Training Area”.

The monitoring program was significantly hampered by Covid-19 and repeated flooding that limited site access. An internal audit conducted in late 2022 highlighted elements of the overall program that lagged and required remedial action to ensure successful delivery of the offset. The focus of the vertebrate monitoring program during 2022-23 was on existing elements. In finalising scope and contract for a full monitoring program as originally envisaged by the Offset Strategy, was to be delivered by external parties as part of a consolidated research and monitoring program. The proposed future schedule of activities, which includes extensive vertebrate monitoring, shown in **Table 1** below. This contract is expected to be signed in third quarter 2023 and is in final stages of contract drafting with agreed scope and details.

Table 1. Future scheduling of monitoring activities and outcome reports.

Report or other Deliverable Title	Description	Delivery format and delivery location	Due date
Annual Monitoring data: - Camera detection indices - Nest box occupancy - Koala N# and habitat use (drones and detection dogs) - Quoll Detections - Spotlighting indices - Bird census - Amphibian census - Reptile census - acoustic monitoring	Comparisons of different methods	GEMS data set	Annually 30 April
Multi-annual data: - Other taxa (fish etc)			30 April 2024 30 April 30 2026 (30 April 2028)
Report: Koala occupancy: GBTA	Based on number of koalas detected		June 2025

Report or other Deliverable Title	Description	Delivery format and delivery location	Due date
Report: Fauna movement patterns and fence crossing measures: GBTA	Based on number of koalas detected		June 2025
Connectivity within the Karawatha corridor	Detection dog surveys with fresh scat collection for genotyping and establishment of gene flow in the whole corridor (if numbers allow it)		May 2026
Peer-reviewed publications			On completion
Vegetation condition assessment			30 April 2024 30 April 2026 (30 April 2028)

With a focus on revised program requirements, there has been less monitoring of the site than in previous years. Remote camera arrays were not deployed to the same extent as previous years between July 2022 and June 2023 in anticipation of a re-designed program being deployed under the research contract. A basic camera monitoring program was run primarily to support pest management (below) that also detected other vertebrates. Nest box monitoring continued in previously reported locations and showed increasing use of nest boxes, following deployment of additional availability of nest boxes during 2021. Note that 250 nest boxes are within the Offset Area, and others are across the broader site. Although occupancy on the date of inspection had not increased significantly between 2021 (soon after deployment) and 2023, the overall use indicated by nesting materials indicated much higher rates of nest box usage in 2023. The number of used but not continuously occupied boxes may indicate that nesting hollows are not limiting in part of the site, but a spatial analysis of usage and location will not be meaningful until more data has been gathered by future monitoring.

	2018	2019	2020	2021	2023
Glider species	3	1	2*	8	12
Common Brushtail possum	5	6	4	30	53*
Nesting material	14	14	19	25	118
Empty	14	11	7	223	117
European honeybees	0	1	1	1	0
Other	0	1	0	3	4
Total number of nest boxes	36	34	33	290	295
Proportion of nest boxes with gliders or possums	22%	21%	18%	20%	22%

Koala sightings, scats and other evidence on the Training Area and adjoining the Offset Area were followed-up by a targeted sound recorder program during the bellowing season (September-November). Recorders were set for two 2-week periods at the locations shown in

Figure 1, following accepted protocols. Recorders were approximately 1 km apart, set to run from sunset to sunrise, sampling appropriate audible frequencies. No koala bellows were recorded at any location. Automated analysis of birdcalls recorded on the recorders is underway, but software issues are hampering this process.

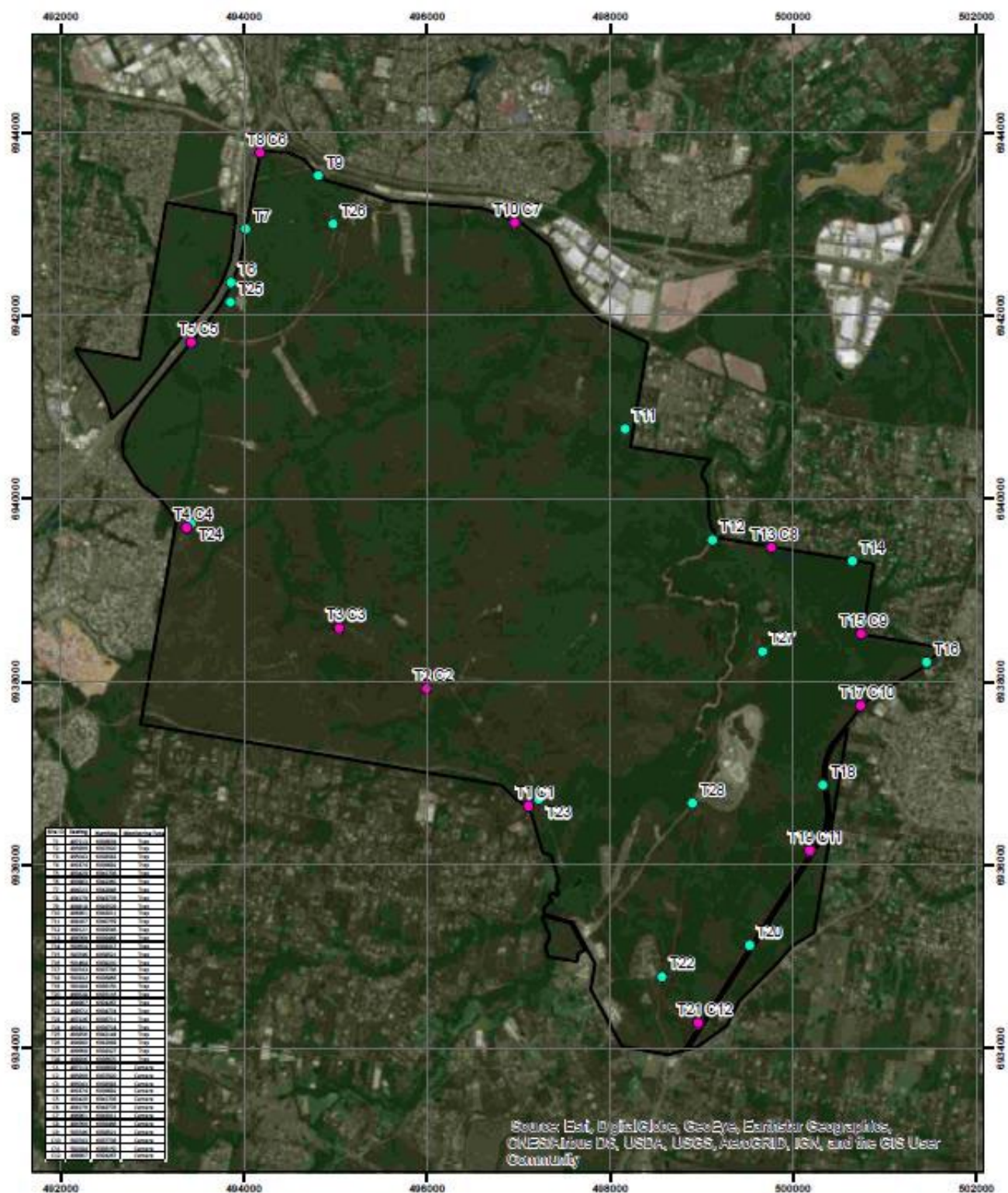


Figure 1. Camera locations (pink) across Greenbank Training Area deployed as part of the vertebrate pest management program.

The vertebrate pest program run across the training area consisted of three parts: 1. pre-control camera monitoring, 2. wild canine control and, 3. post-control camera monitoring. Species targeted included wild dogs, foxes and feral cats.

Pre-control monitoring was conducted over 14 days utilising 12 remote surveillance trail cameras positioned on internal vehicle access tracks within the training area (**Figure 1**). Fox and wild dog activity recorded during the monitoring period was low in comparison to the results obtained in 2019.

Post-control monitoring was conducted over 14 days utilising 12 remote surveillance trail cameras, again positioned on internal vehicle access tracks within the training area. Recorded fox and wild dog activity post control works remained low.

No quolls or koalas were recorded by this camera array. The results of the camera monitoring are specified below at **Table 2** over page.

Table 2: Pre-Control Monitoring Program

Camera No.	GPS co-ordinates	Day 1 22-06-22	Day 2 23-06-22	Day 3 24-06-22	Day 4 25-06-22	Day 5 26-06-22	Day 6 27-06-22	Day 7 28-06-22
1	0497113 x 6936639	nil	nil	nil	1 wild dog 1 fox	1 fox	nil	nil
2	0495999 x 6937920	nil	nil	nil	nil	1 wild dog	1 wild dog	nil
3	0495043 x 6938583	nil	nil	nil	nil	nil	nil	nil
4	0493374 x 6939682	nil	nil	1 fox	1 fox 1 wild dog	1 domestic cat	1 fox	nil
5	0493429 x 6941706	nil	nil	nil	nil	nil	nil	nil
6	0494179 x 6943776	nil	nil	nil	nil	nil	1 wild dog	nil
7	0496961 x 6943011	nil	nil	nil	nil	1 wild dog	nil	nil
8	0499769 x 6939466	nil	nil	nil	nil	nil	nil	nil
9	0500746 x 6938521	1 fox 1 wild dog	1 fox	1 fox	nil	nil	1 fox	nil
10	0500743 x 937736	nil	nil	nil	nil	1 wild dog	nil	nil
11	0500184 x 6936150	nil	nil	nil	nil	nil	nil	1 fox
12	0498967 x 6934267	nil	nil	nil	nil	nil	nil	nil

Camera No.	GPS co-ordinates	Day 8 29-06-22	Day 9 30-06-22	Day 10 01-07-22	Day 11 02-07-22	Day 12 03-07-22	Day 13 04-07-22	Day 14 05-07-22
1	0497113 x 6936639	nil	nil	2 foxes	nil	nil	nil	nil
2	0495999 x 6937920	nil	nil	nil	nil	nil	nil	nil
3	0495043 x 6938583	nil	nil	nil	nil	nil	nil	nil
4	0493374 x 6939682	1 fox	nil	1 fox	nil	1 fox	1 cat	1 fox
5	0493429 x 6941706	nil	nil	nil	nil	nil	nil	nil
6	0494179 x 6943776	nil	nil	nil	nil	nil	nil	nil
7	0496961 x 6943011	nil	nil	nil	nil	nil	nil	nil
8	0499769 x 6939466	nil	nil	nil	nil	nil	nil	nil
9	0500746 x 6938521	nil	nil	nil	nil	nil	nil	nil
10	0500743 x 937736	nil	1 fox	nil	nil	1 fox	1 wild dog	nil
11	0500184 x 6936150	nil	nil	nil	1 fox	1 fox	nil	nil
12	0498967 x 6934267	nil	nil	nil	nil	nil	nil	nil ³

Calculated Relative Abundance number:

Species	Number recorded	Monitoring points	Relative Abundance number
Red fox	20	168	0.119
Feral cat	1	168	0.005
Wild dog	9	168	0.053
Feral pig	0	168	0.000

2. Former results

Results from camera monitoring in 2022 are presented in **Table 2** as presence/absence of a species in the two offset areas and in other areas of the site. There is not yet explanatory power from monitoring data to make comment on changes to vertebrate populations, particularly for endangered species where detection rates are very low (koala, greater glider and yellow-bellied glider) or consistently high (grey headed flying fox). The design of monitoring will change under improved program to be rolled out in 2023-8.

Table 3. Species records for 2022 Greenbank Training Area monitoring.

Unconfirmed species identifications indicated by names in (brackets). Note some mouse and rat records may relate to native species and some to non-native. Some photos will be further identified, but some will remain ambiguous. Detection evidence codes; C-camera, L-spotlighting, S-sound, OB-observation, IS-scats, IC- chews, IT-tracks, IM-Claw marks, ID. Codes not included for supplementary records in offset area if species detected by cameras. Secondary evidence records outside offset area detailed only for pest and threatened species. (WPSQ) record indicates spotlighting and call observation of animals inside the offset area by Wildlife Preservation Society of QLD while conducting spotlighting adjoining TA2. Species previously detected on camera arrays but not recorded in this period are included in table.

Species	TA1b	TA2	Outside Offset
<u>Native mammals</u>			
Antechinus <i>Antechinus (flavipes)</i>	C		
Northern brown bandicoot <i>Isodon macrourus</i>		C	
Eastern grey kangaroo <i>Macropus giganteus</i>	C	C	
Red-necked wallaby <i>Macropus rufogriseus</i>	C	C	
(Mouse)	C		
Long-nosed bandicoot <i>Perameles nasuta</i>			C
Greater glider* <i>Petaroides Volans</i>			
Sugar glider <i>Petaurus breviceps</i>			
Yellow-bellied glider* <i>Petaurus australis</i>		L (WPSQ)	
Squirrel glider <i>Petaurus norfolcensis</i>			L
Brush-tailed phascogale <i>Phascogale tapotafa</i>	C	C	
Koala* <i>Phascolarctus cinereus</i>		IC	IS, IC, OB
Grey-headed flying fox* <i>Pteropus poliocephalus</i>	L	L	L
(Rat)	C	C	
Echidna <i>Tachyglossus aculeatus</i>			
Brush-tailed possum <i>Trichosaurus vulpechula</i>	C	C	L
Swamp wallaby <i>Wallabia bicolor</i>	C	C	
<u>Pest mammals</u>			
Dog <i>Canis lupus familiaris</i>		C	OB
Cat <i>Felis cattus</i>	C	C	IT
House mouse <i>Mus musculus</i>		OB	
Rabbit <i>Oryctolagus caniculus</i>			OB
Fox <i>Vulpes vulpes</i>	C	C	IT
<u>Birds</u>			
Brush turkey <i>Alectura lathami</i>	C		
Spotted quail thrush <i>Cinclosoma punctatum</i>		C	
Grey shrike thrush <i>Colluricincla harmonica</i>	C		
(honeyeater)		C	

Species	TA1b	TA2	Outside Offset
Torresian Crow <i>Corvus orru</i>	C		
Kookaburra <i>Dacelo novaeguinea</i>	C		
White-faced heron <i>Egretta novaehollandiae</i>	C		
Peaceful Dove <i>Geopelia placida</i>	C		
Magpie Lark <i>Grallina cyanoleuca</i>	C	C	
Magpie <i>Gymnorhina tibicen</i>			
(quail)		C	
Common bronzewing pidgeon <i>Phaps chalcoptera</i>		C	
Willie wagtail <i>Rhipidura leucophrys</i>	C		
<u>Reptiles</u>			
Lace monitor <i>Varanus varius</i>	C		
Sand monitor <i>Varanus gouldii</i>			
Australian water dragon <i>Intellagama lesueurii</i>	C		
Bearded dragon <i>Pogona barbarta</i>	C		