

Appendix 3

2021 Nest Box Monitoring Report

Prepared by Echo Ecology
and Surveying

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**2021 NEST BOX MONITORING
REPORT**

Teralba Quarry, Teralba, NSW

Prepared for
Metromix Pty Ltd
Teralba Quarry
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1.0 INTRODUCTION

Echo Ecology and Surveying has been engaged by Metromix to undertake annual nest box monitoring at their Teralba Quarry to meet consent conditions.

2.0 BACKGROUND

The fauna assessment for the Teralba Quarry Extension (Kendall & Kendall Ecological Services 2011), recommended that nest boxes be installed to mitigate the potential impacts of the quarry expansion on hollow-dependent fauna species. Subsequently the project approval requires the installation, maintenance and monitoring of nest boxes within the Teralba Quarry site.

Condition 50 of the project approval for Teralba Quarry states:

- The Proponent shall install 20 nest boxes for microbats, 20 nest boxes for Little Lorikeets and 30 nest boxes for Sugar Gliders. These boxes must be monitored and maintained regularly over the life of the project, and re-located or replaced if not used by targeted fauna for a period of 12 months.

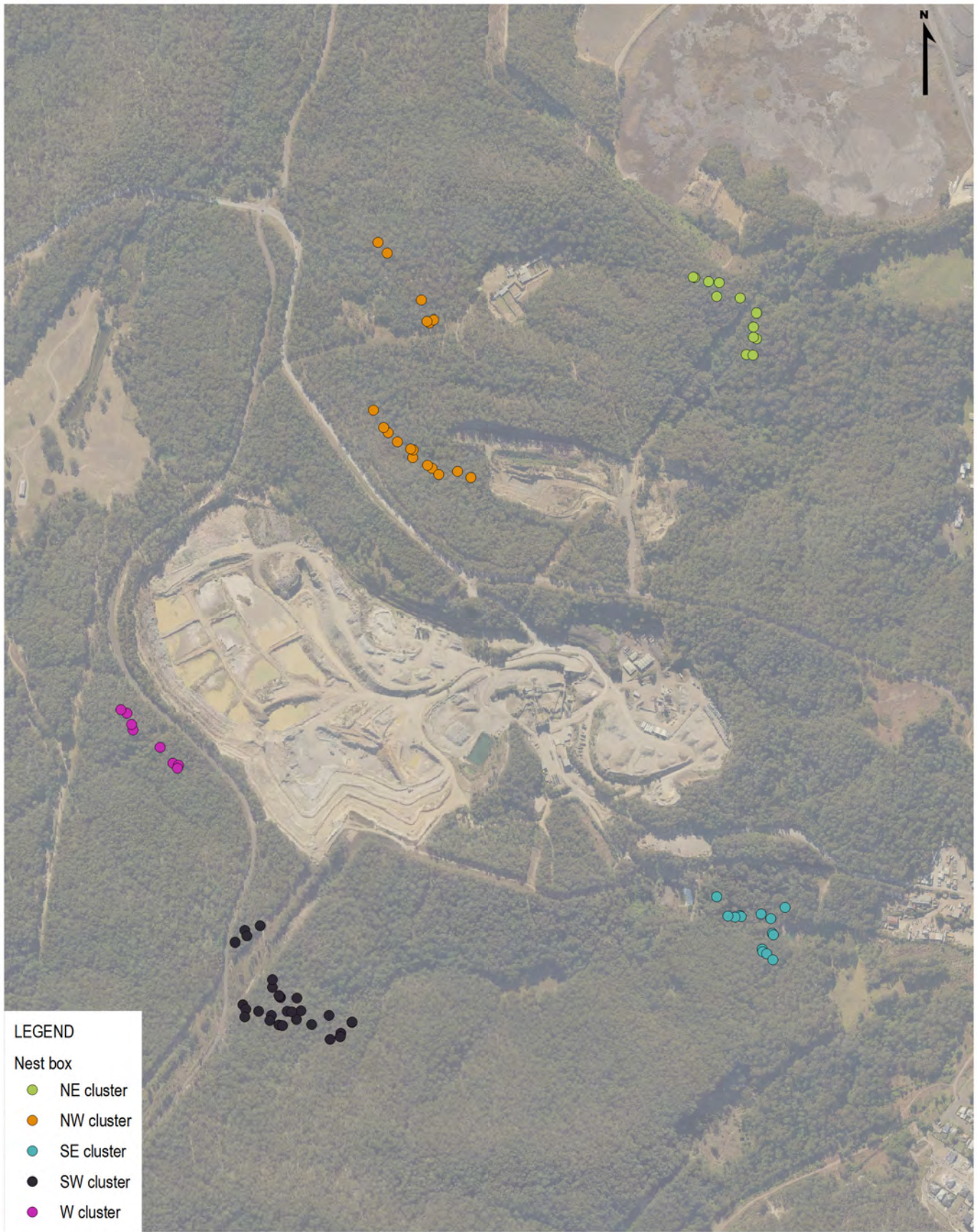
While the project approval condition specifies nest boxes be installed for Sugar Gliders, the fauna assessment report (Kendall & Kendall Ecological Services 2011), recommended that these nest boxes be installed to enhance habitat for Squirrel Gliders, a threatened species. Squirrel Gliders haven't been recorded onsite to date, but it is known from the local area.

In 2014, 70 nest boxes were installed at Teralba Quarry (Kendall & Kendall Ecological Services 2015) and these were monitored in 2015 (Kendall & Kendall Ecological Services 2015), 2016 (Kendall & Kendall Ecological Services 2016) and 2017 (Kendall & Kendall Ecological Services 2017). Due to theft and fire damage, 18 of these nest boxes were replaced in 2017. Five additional nest boxes for each of the target species are stored at Teralba Quarry so that replacements can be quickly installed if other boxes are damaged.

In 2020, an additional 11 nest boxes were installed as part of consent conditions for a powerline relocation project at Teralba Quarry. These new nest boxes have been incorporated into the annual nest box monitoring program.

3.0 METHODS

Nest boxes were checked by Anna McConville on 29 October 2021 using a wireless nest box inspection camera (Brite Star Electronics) mounted on an extension pole. We recorded nest box location, type, aspect, height, occupation evidence and fauna species present. The locations of nest boxes are shown in Figure 3-1 below.



4.0 RESULTS & DISCUSSION

Of the three target groups (Squirrel Gliders, Little Lorikeets or microbats), one was recorded (Squirrel Glider – *Petaurus norfolkensis*) using nest boxes during the inspection. Feral bees were also not recorded using nest boxes.

Two of the new boxes installed in 2020 (77 and 78) in the new western cluster (along the old Haul Rd) were occupied by Squirrel Gliders (*Petaurus norfolkensis*). Squirrel Gliders have not been recorded within the Teralba Quarry site during the Teralba Quarry Expansion surveys by Kendall and Kendall in 2011, nor during the more recent powerline easement ecological assessment (Echo Ecology and Surveying 2020). However, they are known from this area of Lake Macquarie and it is a positive outcome that the nest boxes installed are providing nesting opportunities for Squirrel Gliders (*Petaurus norfolkensis*).

No Sugar Gliders (*Petaurus breviceps*) were recorded occupying any nest boxes in 2021. Sugar Glider (*Petaurus breviceps*) occupancy has been declining since 2018 and this year we found one of these boxes with a dead small possum / glider inside. Reviewing the photograph from this box in 2020, the individual may have been dead then (there is a dark patch in the image). The cause of the Sugar Glider (*Petaurus breviceps*) decline is unknown, but may be related to the drought in 2019.

A further 32 boxes were found to have leaves with depressions like those created by gliders, indicating that the gliders (either Sugar or Squirrel) have been using many of the nest boxes for sheltering. Another nine boxes had leaves present (but no defined nest) indicating that animals had visited the boxes. Ants were found in one of the boxes and termites also in another five boxes.

Evidence of use is difficult to determine in microbat nest boxes unless the animals are present as the bottom opening hole means that guano falls through.

Nest box occupancy by Sugar Gliders was steadily increasing since installation until 2018, when two years of decline have been observed (Figure 4-1). Reduced occupancy may be due to drought conditions experienced in NSW during 2019.

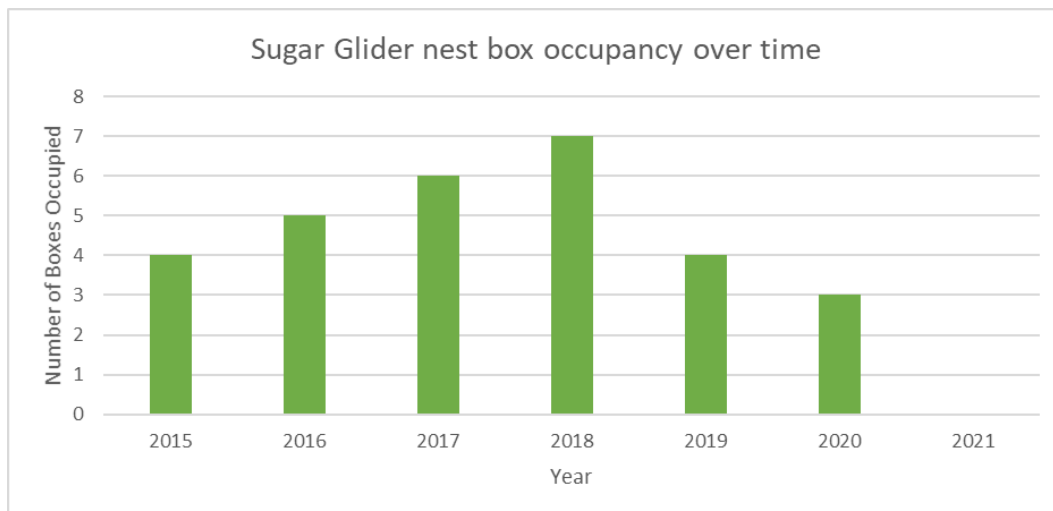


Figure 4-1: Sugar Glider nest box occupancy (Sugar/Squirrel Glider observations included as Sugar Gliders)

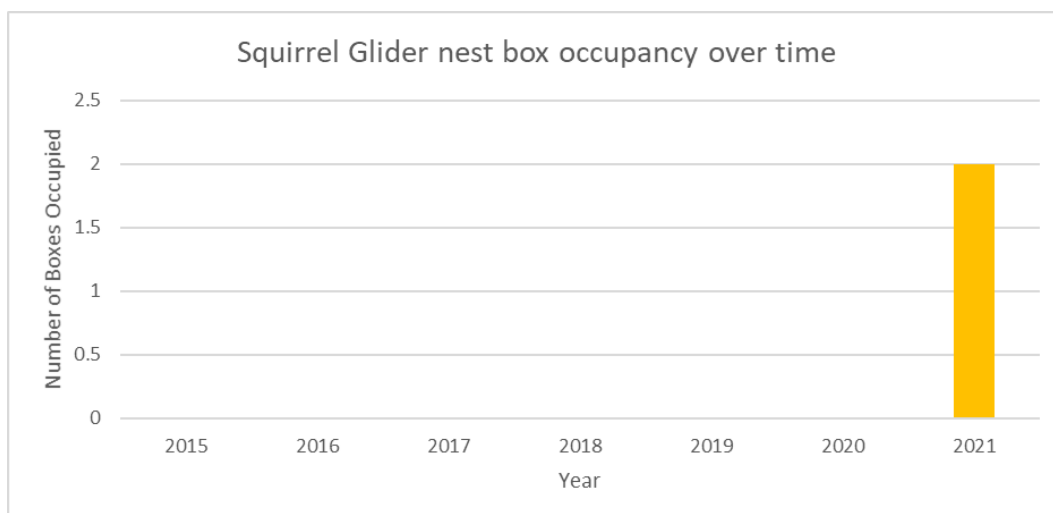


Figure 4-2: Squirrel Glider nest box occupancy by year

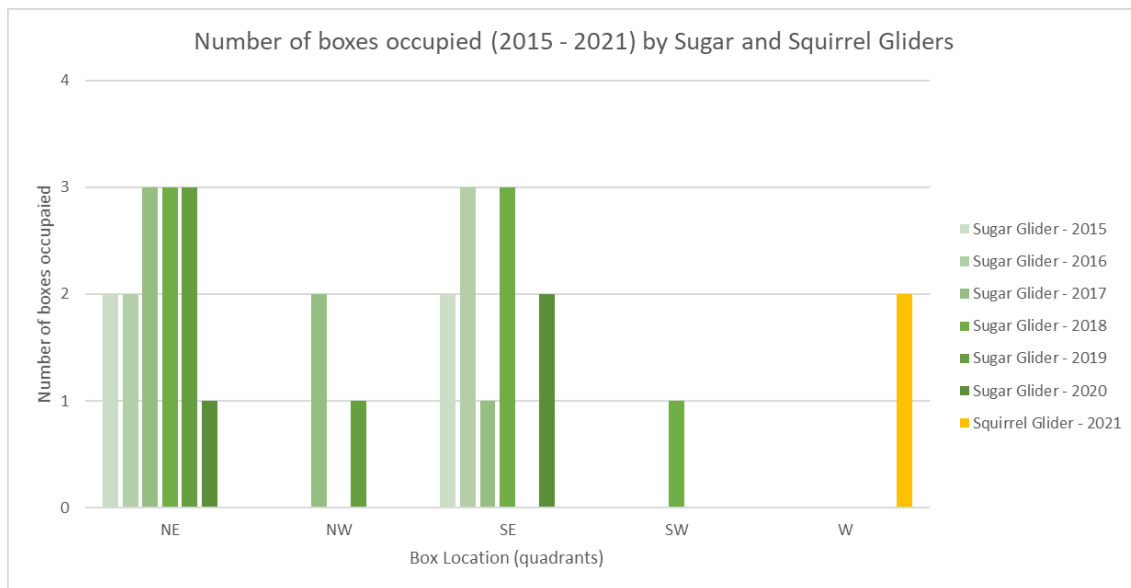


Figure 4-3: Nest box occupancy by Sugar Gliders since installation by nest box location (Sugar/Squirrel Glider observations included as Sugar Gliders for the purpose of this graph)

Appendix A contains the nest box inspection results for 2021 and previous years and Appendix B contains the digital forms completed during the 2021 field work.

5.0 RECOMMENDATIONS

The Project Approval conditions state that nest boxes are to be relocated or replaced if not used by the target species within 12 months. None of the nest boxes have been used by the target species. However, for Squirrel Glider and Little Lorikeet boxes, the requirement to relocate or replace nest boxes if not used within 12 months is not very appropriate. The boxes are being used by native fauna species (e.g. Sugar Gliders) and removal or replacement would impact these non-target species. Microbat nest boxes are not typically very successful for threatened microbats and have varying success rates. For example, bats have been found not to begin occupying nest boxes until they have been installed for some time (e.g. 10 years at Mt Owen).

Therefore, we recommend that the Project Approval conditions are reviewed and revised to:

- Conduct ongoing regular monitoring and maintenance
- At 10 years post installation, undertake a review of the effectiveness of the nest boxes for the target species and if necessary, consider installing boxes of a different design or boxes in a different location to improve success rates.

6.0 REFERENCES

- Kendall & Kendall Ecological Services. 2011. Teralba Quarry Extensions Fauna Assessment. Prepared for R.W. Corkery & Co on behalf of Metromix Pty Ltd.
- Kendall & Kendall Ecological Services. 2015. Teralba Quarry Extension Project Approval 50 - Nesting box Installation and First Annual Inspection. Prepared for Metromix Pty Ltd.
- Kendall & Kendall Ecological Services. 2016. Teralba Quarry Extension Project Approval 50 - Annual Nesting Box Inspection. Prepared for Metromix Pty Ltd.
- Kendall & Kendall Ecological Services. 2017. Teralba Quarry Extension Project Approval 50 - Annual Nesting Box Inspection. Prepared for Metromix Pty Ltd.

APPENDIX A NEST BOX MONITORING RESULTS

Table A: Nest box monitoring results

Tag No.	Cluster	Box Type	Tree Species	Aspect	Approx Height (m)	Easting (GDA Zone56)	Northing (GDA zone 56)	2015 Results	2016 Results	2017 Results	2018 Results	2019 Results	2020 Results	2021 Results
1	NW	Little Lorikeet	Spotted Gum	102	3.7	367958	6353147	-	Leaves depression with	Ants	Ants	Ants	Tight leaf nest. Couldn't see inside	Mud Wasps; Leaf nest; Looks like Antechinus or feather tail glider style nest
2	NW	Little Lorikeet	Stringybark/ Mahogany	34	3.6	367940	6353168	-	Leaves depression with	Leaves	Leaves depression with	Leaf nest	Leaf nest. Could see in and it was empty	Mud Wasps; Leaves (loose); box needs to be rehung has fallen off tree
3	NW	Little Lorikeet	Spotted Gum	160	4	368025	6353055	Leaves	Leaves depression with	2 Sugar Gliders	Leaves depression with	Leaf nest	Leaf nest	Leaf nest
4	NW	Little Lorikeet	Spotted Gum	100	4	368041	6353011	-	Leaves	Leaf nest	old Leaves with depression	Leaf nest	Leaf nest. Couldn't see inside	Leaf nest
5	NW	Little Lorikeet	Spotted Gum	100	2.2	368049	6353017	Leaves	Leaves	Leaves and ants	Old leaves with depression and ants	Leaf nest	Leaf nest with ants nest starting to form	Ants
6	NW	Little Lorikeet	Spotted Gum	188	2.8	368036	6353014	Leaves	Leaves	1 Sugar Glider	Leaves depression with	Leaf nest	Leaf nest. Couldn't see inside	Leaf nest
7	SW	Squirrel Glider	Stringybark/ Mahogany	112	3.1	367675	6351673	-	Old bits of bark	Bird egg shell	Leaves	Leaves (loose)	Leaf nest	Leaf nest; Can't see all the way in the nest but gave it a tap and nothing moved
8	SW	Microbat	Bloodwood	88	3.1	367681	6351664	-	-	-	-	-	-	-
9	SW	Squirrel Glider	Stringybark/ Mahogany	48	2.9	367679	6351649	-	Old bits of bark	-	Leaves and bark	Leaves (loose)	-	-
10	SW	Squirrel Glider	Stringybark/ Mahogany	62	2.9	367731	6351652	-	-	Leaves	Leaves depression with	Leaf nest, Glider type nest	Leaf nest. Side of box plywood is starting to peel, but still ok	Leaf nest; Termites just started don't need to replace yet
11	SW	Microbat	Bloodwood	108	2.9	367728	6351642	-	-	-	-	-	-	-
12	SW	Squirrel Glider	Bloodwood	138	3.1	367746	6351633	-	-	Leaf nest	Sugar Gliders 2+	Leaf nest, Glider type nest	Leaf nest	Termites just started

Tag No.	Cluster	Box Type	Tree Species	Aspect	Approx Height (m)	Easting (GDA Zone56)	Northing (GDA zone 56)	2015 Results	2016 Results	2017 Results	2018 Results	2019 Results	2020 Results	2021 Results
13	SW	Microbat	Stringybark/ Mahogany	76	2.8	367753	6351632	-	-	-	Mud Wasps		Termite damage. Recommend replacement next year	Termites probably 1/5 of box. Still lots of room for fauna to cohabit
14	SW	Squirrel Glider	Stringybark/ Mahogany	74	3.1	367762	6351660	-	Old bits of bark	-	Leaves depression with	Leaf nest, Glider nest	Leaves (loose). Spider web on outside and interior, leaves were old	Leaf nest
15	SW	Microbat	Bloodwood	68	3.2	367749	6351687	-	-	-	-		Huntsman	-
16	SW	Squirrel Glider	Bloodwood	118	3.4	367733	6351707	-	-	-	-		Some small debris from installation	Leaves (loose); Minor termites
17	SW	Little Lorikeet	Bloodwood	262	4.2	367733	6351722	Box Missing	Box Missing	New Box Installed	Leaves depression with	Leaf nest, Recent nest	Leaf nest	Leaf nest looks old
18	SW	Little Lorikeet	Bloodwood	144	3.4	367747	6351689	Box Missing	Box Missing	New Box Installed	Leaves	Leaf nest, Feather tail glider/antechinus type	Leaf nest	Leaf nest
19	SW	Little Lorikeet	Bloodwood	180	3.5	367781	6351686	Box Missing	Box Missing	New Box Installed	Leaves	Leaf nest, Feather tail glider/antechinus type	Leaf nest	Leaf nest; Termites minor-mod but still lots of room to cohabit. Tree recently dead
20	SW	Little Lorikeet	Stringybark/ Mahogany	108	2.9	367789	6351661	Box Missing	Box Missing	New Box Installed	Leaves	Leaves (loose)	Just wood shavings from installation	Leaves (loose)
21	SW	Little Lorikeet	Stringybark/ Mahogany	104	2.8	367810	6351634	Box Missing	Box Missing	New Box Installed	Leaves	Leaves (loose)	Loose leaves and wood shavings from installation	Leaves (loose)
22	SW	Little Lorikeet	Stringybark/ Mahogany	116	3.1	367844	6351652	Box Missing	Box Missing	New Box Installed	Leaves	Leaves (loose)	Leaves (loose). Wasp or something in the corner	Leaves (loose)
23	SW	Little Lorikeet	Stringybark/ Mahogany	32	4	367889	6351638	Box Missing	Box Missing	New Box Installed	Leaves	Leaf nest, Feather tail glider/antechinus type	Leaf nest. Couldn't see inside	Leaf nest
24	SW	Little Lorikeet	Stringybark/ Mahogany	-	-	367889	6351639	Box Missing	Box Missing	New Box Installed	Leaves	-	-	Leaves (loose)
25	SW	Little Lorikeet	Stringybark/ Mahogany	1	3.8	367867	6351617	Box Missing	Box Missing	New Box Installed	Leaves	Leaf nest	Leaf nest	Old leaf nest now not so dense

Tag No.	Cluster	Box Type	Tree Species	Aspect	Approx Height (m)	Easting (GDA Zone56)	Northing (GDA zone 56)	2015 Results	2016 Results	2017 Results	2018 Results	2019 Results	2020 Results	2021 Results
26	SW	Little Lorikeet	Stringybark/ Mahogany	54	3	367866	6351610	Box Missing	Box Missing	New Box Installed	Leaves	Leaves (loose)	Wood shavings from installation	-
27	SW	Little Lorikeet	Stringybark/ Mahogany	222	3.6	367846	6351605	Box Missing	Box Missing	New Box Installed	Leaves	Leaves (loose)	Just wood shavings from installation	Leaf nest; 1 x unidentified frog species
28	SW	Little Lorikeet	Bloodwood	68	3	367780	6351644	Box Missing	Box Missing	New Box Installed	Leaves	Leaves (loose)	Just wood shavings from installation	
29	SW	Little Lorikeet	Bloodwood	342	3.9	367771	6351659	Box Missing	Box Missing	New Box Installed	Leaves	Leaf nest	Leaves (loose). Dark blob in bottom left corner but didn't move when knocked	Leaves (loose)
30	SW	Little Lorikeet	Bloodwood	272	3.2	367746	6351691	Box Missing	Box Missing	New Box Installed	Leaves	Leaves (loose)	Only wood shavings from installation	-
31	SW	Squirrel Glider	Spotted Gum	162	4	367709	6351827	Box Missing	Box Missing	New Box Installed	Leaves	Leaves (loose)	Leaf nest. Couldn't see inside	-
32	SW	Squirrel Glider	Spotted Gum	50	3.9	367679	6351818	Box Missing	Box Missing	New Box Installed	Leaves	Leaf nest, Old nest	Leaves (loose)	Leaf nest
33	SW	Squirrel Glider	Spotted Gum	214	3.2	367683	6351807	Box Missing	Box Missing	New Box Installed	Leaves	Leaves (loose)	Leaves (loose)Very old leaf nest or attempt	Leaf nest
34	SW	Squirrel Glider	Spotted Gum	158	3.8	367660	6351795	Box Missing	Box Missing	New Box Installed	Leaves	Leaf nest, Glider type nest	Leaf nest. Chews on entrance.Prob not very recent	-
35	SE	Squirrel Glider	Grey Gum	252	3.2	368738	6351863	-	Old leaves	-	Sugar glider 3+	Leaves (loose)	Sugar/Squirrel Glider. Couldn't get a good enough look to confidently ID sugar/squirrel glider	Leaf nest
36	SE	Microbat	Stringybark/ Mahogany	282	3	368710	6351841	Leaves	No leaves	-	-	-	-	-
37	SE	Squirrel Glider	Grey Gum	246	3.8	368691	6351850	Leaves	Leaves	-	Old Leaves with depression. Chew marks on hole	Observed Sugar Glider 2+ Adult male id by scent gland. HLH box	Sugar Glider, 4+ includes 1 juvenile	Leaf nest
38	SE	Microbat	Stringybark/ Mahogany	314	3.6	368650	6351847	Leaves	Brown Antechinus and Leaves	Leaves	Leaves taking up the entire bat box. Opened the top and there were scats on top.	Leaf nest, Couldn't see inside leaf nest with entry hole up one side.	Leaf nest. Leaves jammed in the bottom can't see in	-

Tag No.	Cluster	Box Type	Tree Species	Aspect	Approx Height (m)	Easting (GDA Zone56)	Northing (GDA zone 56)	2015 Results	2016 Results	2017 Results	2018 Results	2019 Results	2020 Results	2021 Results
39	SE	Squirrel Glider	Tallowwood	325	4.2	368652	6351845	2 Sugar Gliders	Sugar Glider	-	Sugar gliders 2+	Leaf nest, Glider type nest	Leaves (loose)	Leaf nest
40	SE	Microbat	Tallowwood	354	3.4	368640	6351844	-	-	-	-	Wasps	Mud Wasps	Mud Wasps
41	SE	Squirrel Glider	Tallowwood	204	4.1	368626	6351846	Leaves	Leaves	-	Chew marks on hole. Leaves with depression	Leaf nest, Glider type nest	Something inside, but couldn't get a look at what was in there could've been a single sugar/squirrel glider or a feather tail glider	Leaf nest
42	SE	Microbat	Stringybark/ Mahogany	300	3.7	368713	6351812	-	-	-	Mud wasp	Wasps	-	-
43	SE	Squirrel Glider	Stringybark/ Mahogany	330	3.6	368715	6351809	-	Sugar Glider	-	Sugar glider 2+	Observed Sugar Glider 1 Adult male	Leaf nest	Leaves (loose)
44	SE	Squirrel Glider	Spotted Gum	344	3.5	368693	6351782	4 Sugar Gliders	Sugar Glider	-	Leaves depression with	Leaf nest; Glider type nest	Scats, Leaf nest. I think the dark things are scats but can't be sure	Looks like a dead glider or small possum inside
45	SE	Squirrel Glider	Tallowwood	308	3	368694	6351777	Leaves	Old leaves	3 Sugar Gliders	Leaves depression with	Observed, Sugar Glider 3+	Leaf nest	Possible mammal, did not move when box tapped
46	SE	Microbat	Spotted Gum	10	3	368702	6351773	-	-	-	-	Spider webs everywhere.	Spider silk has tied the opening shut can't see inside	-
47	SE	Squirrel Glider	Ironbark	324	3.6	368714	6351761	Leaves	Leaves	-	Leaves depression with	Observed Sugar Glider 2+; Adult male ID by scent gland	Leaf nest	Leaf nest
48	NW	Microbat	Tallowwood	220	2.8	368062	6352707	-	-	-	-	Wasps, stick inside	Vine tendril inside	Pulled the vine out
49	NW	Microbat	Tallowwood	140	3	368051	6352708	-	-	-	-	-	-	-
50	NW	Microbat	Tallowwood	108	3.1	368042	6352724	-	-	-	-	-	-	Leaf Antechinus or feathertail style nest; or glider nest
51	NW	Microbat	Stringybark/ Mahogany	106	3	368008	6352747	-	-	-	-	Shadecloth replaced	-	-


Tag No.	Cluster	Box Type	Tree Species	Aspect	Approx Height (m)	Easting (GDA Zone56)	Northing (GDA zone 56)	2015 Results	2016 Results	2017 Results	2018 Results	2019 Results	2020 Results	2021 Results
52	NW	Microbat	Tallowwood	106	3.6	368009	6352762	-	-	-	-	-	Nestbox had fallen off. Installed new wire and rehung it.	-
53	NW	Microbat	Ironbark	88	3.6	367987	6352761	-	-	-	-	Shadecloth replaced	-	-
54	NW	Microbat	Stringybark/ Mahogany	116	3	367978	6352778	-	-	-	-	Shadecloth replaced	-	-
55	NW	Microbat	Stringybark/ Mahogany	132	2.9	367960	6352796	-	-	-	-	-	-	-
56	NW	Microbat	Stringybark/ Mahogany	118	3	367951	6352806	-	-	-	Leaves	Leaf nest	Leaf nest. Leaves jammed into entrance so I can't see all of inside. Feathertail glider or Antechinus nest likely	Some sort of fungus growing on the box I think, but still looks usable
57	NW	Microbat	Ironbark	102	3.6	367931	6352840	-	-	-	Mudwasps	-	Mud Wasps	-
58	NE	Squirrel Glider	Ironbark	13	3.5	368662	6352949	Leaves	Old leaves	-	New leaves, chews on hole	Leaf nest, Glider type nest	Leaf nest. Chews on entrance	Leaf nest
59	NE	Squirrel Glider	Ironbark	12	2.6	368675	6352948	-	-	2 Sugar Gliders	Leaves depression with chews on hole	Leaf nest, Old nest	Leaf nest. Can't see inside nest	Leaf nest
60	NE	Squirrel Glider	Tallowwood	2	3.1	368682	6352980	Bee hive	Abandoned Bee hive, now leaves	-	Leaves depression with and mud wasps	Wasps, Leaves (loose)	Leaf nest. Chews on entrance	Leaf nest
61	NE	Squirrel Glider	Tallowwood	78	2.1	368676	6352983	Leaves	Leaves	Leaves	Leaves depression with	Leaf nest, Glider type nest	Leaf nest	Leaf nest
62	NE	Squirrel Glider	Ironbark	116	3.1	368676	6353003	Leaves	Leaves	-	Sugar glider 1 +	Leaf nest, Glider type nest	Shredded bark prob from installation	-
63	NE	Squirrel Glider	Ironbark	118	4	368682	6353030	Leaves	Leaves	Leaf nest	Leaves, chews on hole	Leaf nest, Old nest	Leaf nest	Leaf nest
64	NE	Squirrel Glider	Stringybark/ Mahogany	62	4	368650	6353059	Leaves	Leaves	-	Leaves depression with	Leaf nest, Glider type nest	Leaf nest	Leaf nest
65	NE	Squirrel Glider	Ironbark	56	3.6	368604	6353062	1 Sugar Glider	Sugar Glider (1+)	2 Sugar Gliders	Sugar gliders 2+	Leaf nest, Glider type nest	Shredded probably installation. bark from	-

Tag No.	Cluster	Box Type	Tree Species	Aspect	Approx Height (m)	Easting (GDA Zone56)	Northing (GDA zone 56)	2015 Results	2016 Results	2017 Results	2018 Results	2019 Results	2020 Results	2021 Results
66	NE	Squirrel Glider	Stringybark/ Mahogany	8	4	368609	6353089	Bee hive	Abandoned Bee hive, now leaves	2 Sugar Gliders	-	Leaf nest	Sugar/Squirrel Glider, 1+ ID not confident,	Chewed entrance
67	NE	Squirrel Glider	Spotted Gum	0	3.2	368588	6353091	Leaves	Leaves	-	-	-	New Tree tag required. A few leaves and shredded bark prob from installation	-
68	NE	Squirrel Glider	Spotted Gum	256	3.7	368561	6353099	Leaves	Sugar Glider	Leaf nest	Leaves	Leaf nest, Glider type nest	Shredded bark in bottom probably from installation	Leaf nest
69	NE	Squirrel Glider	Stringybark/ Mahogany	96	3.4	368558	6353100	1 Sugar Glider	Leaves	-	Sugar glider 5	Leaves (loose)	Leaves (loose)	Leaf nest
70	SW	Microbat	Stringybark/ Mahogany	90	3.8	367706	6351660	-	-	-	-	Termite trail going thru box	Termites	Termites; Replacement will be needed in next couple of years
71	W	Bat - single chamber panel box	Stringybark/ Mahogany	332	4	367513	6352177	-	-	-	-	-	Box installed	Leaf nest
72	W	Little Lorikeet	Stringybark/ Mahogany	248	3	367538	6352146	-	-	-	-	-	Box installed	-
73	W	Bat - HLH 2 chamber	Stringybark/ Mahogany	298	4.3	367549	6352142	-	-	-	-	-	Box installed	Leaf nest
74	W	Squirrel Glider	Stringybark/ Mahogany	40	3.4	367547	6352136	-	-	-	-	-	Box installed	Leaves (loose)
75	W	Squirrel Glider	Tallowwood	122	4.3	367460	6352211	-	-	-	-	-	Box installed	Leaf nest
76	W	Little Lorikeet	Stringybark/ Mahogany	188	3.8	367457	6352222	-	-	-	-	-	Box installed	-
77	W	Bat - HLH 2 chamber	Stringybark/ Mahogany	54	5	367448	6352244	-	-	-	-	-	Box installed	At least 3 x Squirrel Gliders; These gliders were larger, with fluffier tails and longer snout than the Sugar Gliders previously recorded onsite

Tag No.	Cluster	Box Type	Tree Species	Aspect	Approx Height (m)	Easting (GDA Zone56)	Northing (GDA zone 56)	2015 Results	2016 Results	2017 Results	2018 Results	2019 Results	2020 Results	2021 Results
78	W	Squirrel Glider	Stringybark/ Mahogany	220	4	367436	6352251	-	-	-	-	-	Box installed	At least 2 x Squirrel Gliders; These gliders were larger, with fluffier tails and longer snout than the Sugar Gliders previously recorded onsite
79	NW	Squirrel Glider	Tallowwood	230	4.3	368096	6352720	-	-	-	-	-	Box installed	-
80	NW	Little Lorikeet	Tallowwood	138	3.4	368122	6352708	-	-	-	-	-	Box installed	Mud Wasps
81	SE	Squirrel Glider	Tallowwood	286	4	368604	6351884	-	-	-	-	-	Box installed	1 x Common Ringtail Possum; no nesting material other than what came with the box

APPENDIX B NEST BOX CHECK FIELD SHEETS

1, Smooth-barked Apple

Project	Teralba Quarry
Created	2021-10-29 12:08:08 AEDT by Anna McConville
Updated	2021-11-17 16:10:22 AEDT by Anna McConville
Location	-32.9520771001, 151.587443808
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	12:08

Box Details

Nestbox Number	1
Tree Species	Smooth-barked Apple
Box Type	Little Lorikeet
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results

Check Method	Nestbox camera
Pests?	Yes
Pest Species	Mud Wasps
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate
OccupationComments	Looks like Antechinus or feather tail glider style nest


Media

Fauna Video or Photo Recorded	No
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Box Photo



no, 2, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 12:10:53 AEDT by Anna McConville
Updated	2021-10-29 12:11:50 AEDT by Anna McConville
Location	-32.9520835647053, 151.587409119761
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	12:10

Box Details

Nestbox Number	2
Tree Species	Stringybark/Mahogany
Box Type	Little Lorikeet
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results

Check Method	Nestbox camera
Pests?	Yes
Pest Species	Mud Wasps
Repairs required?	Yes
What sort of repairs?	Box on ground, need new wire
Repairs complete?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaves (loose)
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Accurate


Media

Fauna Video or Photo Recorded	No
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Box Photo



no, 3, Smooth-barked Apple

Project	Teralba Quarry
Created	2021-10-29 12:16:52 AEDT by Anna McConville
Updated	2021-10-29 12:17:46 AEDT by Anna McConville
Location	-32.9518467411426, 151.587148664548
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	12:16

Box Details

Nestbox Number	3
Tree Species	Smooth-barked Apple
Box Type	Little Lorikeet
Box Manufacturer	Men's Shed

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	Yes
What sort of repairs?	Tree tag has fallen off
Repairs complete?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Accurate


Media

Fauna Video or Photo Recorded	No
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Box Photo



4, Smooth-barked Apple

Project	Teralba Quarry
Created	2021-10-29 12:22:09 AEDT by Anna McConville
Updated	2021-10-29 12:22:51 AEDT by Anna McConville
Location	-32.9533033739593, 151.588225876252
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	12:22

Box Details

Nestbox Number	4
Tree Species	Smooth-barked Apple
Box Type	Little Lorikeet
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



5, Smooth-barked Apple

Project	Teralba Quarry
Created	2021-10-29 12:23:47 AEDT by Anna McConville
Updated	2021-10-29 12:24:14 AEDT by Anna McConville
Location	-32.9534382792497, 151.58853320419
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	12:23

Box Details

Nestbox Number	5
Tree Species	Smooth-barked Apple
Box Type	Little Lorikeet
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results


Check Method	Nestbox camera
Pests?	Yes
Pest Species	Ants
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



6, Smooth-barked Apple

Project	Teralba Quarry
Created	2021-10-29 12:20:13 AEDT by Anna McConville
Updated	2021-10-29 12:20:45 AEDT by Anna McConville
Location	-32.952851535299, 151.587993412634
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	12:20

Box Details

Nestbox Number	6
Tree Species	Smooth-barked Apple
Box Type	Little Lorikeet
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



7, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 08:49:18 AEDT by Anna McConville
Updated	2021-11-18 16:28:32 AEDT by Anna McConville
Location	-32.9652340897, 151.584151397
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	08:49

Box Details

Nestbox Number	7
Tree Species	Stringybark/Mahogany
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate
OccupationComments	Can't see all the way in the nest but gave it a tap and nothing moved


Media

Fauna Video or Photo Recorded	No
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Box Photo



8, Bloodwood

Project	Teralba Quarry
Created	2021-10-29 08:59:34 AEDT by Anna McConville
Updated	2021-10-29 09:00:07 AEDT by Anna McConville
Location	-32.9654065731775, 151.584160451986
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	08:59

Box Details

Nestbox Number	8
Tree Species	Bloodwood
Box Type	Bat - single chamber panel box
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



9, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 09:00:49 AEDT by Anna McConville
Updated	2021-11-18 16:28:54 AEDT by Anna McConville
Location	-32.9655212956, 151.584319873
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:00

Box Details

Nestbox Number	9
Tree Species	Stringybark/Mahogany
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



10, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 09:06:30 AEDT by Anna McConville
Updated	2021-11-18 16:29:11 AEDT by Anna McConville
Location	-32.9654527316, 151.584728826
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:06

Box Details

Nestbox Number	10
Tree Species	Stringybark/Mahogany
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	Yes
Pest Species	Termites
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Accurate
OccupationComments	Termites just started don't need to replace yet


Media

Fauna Video or Photo Recorded	No
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Box Photo



11, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 09:08:38 AEDT by Anna McConville
Updated	2021-10-29 09:09:07 AEDT by Anna McConville
Location	-32.9655531049082, 151.584464628391
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:08

Box Details

Nestbox Number	11
Tree Species	Stringybark/Mahogany
Box Type	Bat - single chamber panel box
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



12, Bloodwood

Project	Teralba Quarry
Created	2021-10-29 09:11:18 AEDT by Anna McConville
Updated	2021-11-18 16:29:22 AEDT by Anna McConville
Location	-32.9659668776, 151.585027641
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:11

Box Details

Nestbox Number	12
Tree Species	Bloodwood
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results


Check Method	Nestbox camera
Pests?	Yes
Pest Species	Termites
Repairs required?	No
Occupation Evidence?	No
OccupationComments	Termites just started

Media

Box Photo



13, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 09:14:21 AEDT by Anna McConville
Updated	2021-10-29 09:15:19 AEDT by Anna McConville
Location	-32.9656929150531, 151.584965447105
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:14

Box Details

Nestbox Number	13
Tree Species	Stringybark/Mahogany
Box Type	Bat - single chamber panel box
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results


Check Method	Nestbox camera
Pests?	Yes
Pest Species	Termites
Repairs required?	No
Occupation Evidence?	No
OccupationComments	Termites probably 1/5 of box. Still lots of room for fauna to cohabit

Media

Box Photo



14, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 09:20:27 AEDT by Anna McConville
Updated	2021-11-18 16:29:34 AEDT by Anna McConville
Location	-32.9654019373, 151.584958239
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:20

Box Details

Nestbox Number	14
Tree Species	Stringybark/Mahogany
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



15, Bloodwood

Project	Teralba Quarry
Created	2021-10-29 09:22:37 AEDT by Anna McConville
Updated	2021-10-29 09:23:00 AEDT by Anna McConville
Location	-32.9654312977381, 151.585018192011
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:22

Box Details

Nestbox Number	15
Tree Species	Bloodwood
Box Type	Bat - single chamber panel box
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



16, Bloodwood

Project	Teralba Quarry
Created	2021-10-29 09:25:58 AEDT by Anna McConville
Updated	2021-10-29 09:26:45 AEDT by Anna McConville
Location	-32.9652272044582, 151.584897166589
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:25

Box Details

Nestbox Number	16
Tree Species	Bloodwood
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	Yes
Pest Species	Termites
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaves (loose)
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Accurate
OccupationComments	Minor termites


Media

Fauna Video or Photo Recorded	No
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Box Photo



17, Bloodwood

Project	Teralba Quarry
Created	2021-10-29 09:28:22 AEDT by Anna McConville
Updated	2021-10-29 09:29:01 AEDT by Anna McConville
Location	-32.9649282903635, 151.584640324708
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:28

Box Details

Nestbox Number	17
Tree Species	Bloodwood
Box Type	Little Lorikeet
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate
OccupationComments	Leaf nest looks old


Media

Fauna Video or Photo Recorded	No
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Box Photo



18, Bloodwood

Project	Teralba Quarry
Created	2021-10-29 09:31:49 AEDT by Anna McConville
Updated	2021-10-29 09:32:29 AEDT by Anna McConville
Location	-32.9648509326656, 151.584699363732
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:31

Box Details

Nestbox Number	18
Tree Species	Bloodwood
Box Type	Little Lorikeet
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



19, Bloodwood

Project	Teralba Quarry
Created	2021-10-29 09:36:55 AEDT by Anna McConville
Updated	2021-10-29 09:38:13 AEDT by Anna McConville
Location	-32.9651848102287, 151.584964389067
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:36

Box Details

Nestbox Number	19
Tree Species	Bloodwood
Box Type	Little Lorikeet
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	Yes
Pest Species	Termites
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate
OccupationComments	Termites minor-mod but still lots of room to cohabit. Tree recently dead


Media

Fauna Video or Photo Recorded	No
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Box Photo



20, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 09:40:05 AEDT by Anna McConville
Updated	2021-10-29 09:40:46 AEDT by Anna McConville
Location	-32.9651472803238, 151.585217616565
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:40

Box Details

Nestbox Number	20
Tree Species	Stringybark/Mahogany
Box Type	Little Lorikeet
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaves (loose)
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Accurate


Media

Fauna Video or Photo Recorded	No
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Box Photo



21, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 09:42:30 AEDT by Anna McConville
Updated	2021-10-29 09:43:06 AEDT by Anna McConville
Location	-32.9654281004437, 151.585325539033
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:42

Box Details

Nestbox Number	21
Tree Species	Stringybark/Mahogany
Box Type	Little Lorikeet
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaves (loose)
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Accurate


Media

Fauna Video or Photo Recorded	No
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Box Photo



22, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 09:45:22 AEDT by Anna McConville
Updated	2021-10-29 09:46:00 AEDT by Anna McConville
Location	-32.965567054903, 151.585590398619
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:45

Box Details

Nestbox Number	22
Tree Species	Stringybark/Mahogany
Box Type	Little Lorikeet
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaves (loose)
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Accurate


Media

Fauna Video or Photo Recorded	No
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Box Photo



23, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 09:48:46 AEDT by Anna McConville
Updated	2021-10-29 09:49:24 AEDT by Anna McConville
Location	-32.9655513161355, 151.585870915654
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:48

Box Details

Nestbox Number	23
Tree Species	Stringybark/Mahogany
Box Type	Little Lorikeet
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



24, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 09:50:47 AEDT by Anna McConville
Updated	2021-10-29 09:51:25 AEDT by Anna McConville
Location	-32.9656012170324, 151.586441584073
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:50

Box Details

Nestbox Number	24
Tree Species	Stringybark/Mahogany
Box Type	Little Lorikeet
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaves (loose)
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Accurate


Media

Fauna Video or Photo Recorded	No
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Box Photo



25, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 09:54:11 AEDT by Anna McConville
Updated	2021-10-29 09:54:58 AEDT by Anna McConville
Location	-32.9656216871594, 151.586491293076
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:54

Box Details

Nestbox Number	25
Tree Species	Stringybark/Mahogany
Box Type	Little Lorikeet
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Accurate
OccupationComments	Old leaf nest now not so dense


Media

Fauna Video or Photo Recorded	No
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Box Photo



26, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 09:55:57 AEDT by Anna McConville
Updated	2021-10-29 09:56:19 AEDT by Anna McConville
Location	-32.9657803287956, 151.586098583476
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:55

Box Details

Nestbox Number	26
Tree Species	Stringybark/Mahogany
Box Type	Little Lorikeet
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



27, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 09:58:28 AEDT by Anna McConville
Updated	2021-11-18 16:30:03 AEDT by Anna McConville
Location	-32.9658168415, 151.58604336
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:58

Box Details

Nestbox Number	27
Tree Species	Stringybark/Mahogany
Box Type	Little Lorikeet
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Observed, Leaf nest
Fauna Species Observed	Frog
Number of fauna Species	1
Count Accuracy	Minimum (at least ...)


Media

Fauna Video or Photo Recorded	No
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Box Photo



28, Bloodwood

Project	Teralba Quarry
Created	2021-10-29 10:19:11 AEDT by Anna McConville
Updated	2021-10-29 10:19:35 AEDT by Anna McConville
Location	-32.9655522248083, 151.585172731571
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	10:19

Box Details

Nestbox Number	28
Tree Species	Bloodwood
Box Type	Little Lorikeet
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



29, Bloodwood

Project	Teralba Quarry
Created	2021-10-29 10:21:33 AEDT by Anna McConville
Updated	2021-10-29 10:22:12 AEDT by Anna McConville
Location	-32.965560130412, 151.585243610229
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	10:21

Box Details

Nestbox Number	29
Tree Species	Bloodwood
Box Type	Little Lorikeet
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaves (loose)
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Accurate


Media

Fauna Video or Photo Recorded	No
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Box Photo



30, Bloodwood

Project	Teralba Quarry
Created	2021-10-29 09:33:25 AEDT by Anna McConville
Updated	2021-10-29 09:33:52 AEDT by Anna McConville
Location	-32.9651180422444, 151.584905761994
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:33

Box Details

Nestbox Number	30
Tree Species	Bloodwood
Box Type	Little Lorikeet
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



31, Smooth-barked Apple

Project	Teralba Quarry
Created	2021-10-29 10:32:11 AEDT by Anna McConville
Updated	2021-11-18 16:30:33 AEDT by Anna McConville
Location	-32.9651351413, 151.584095908
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	10:32

Box Details

Nestbox Number	31
Tree Species	Smooth-barked Apple
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



32, Smooth-barked Apple

Project	Teralba Quarry
Created	2021-10-29 10:35:30 AEDT by Anna McConville
Updated	2021-11-18 16:30:57 AEDT by Anna McConville
Location	-32.9639518261, 151.584331943
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	10:35

Box Details

Nestbox Number	32
Tree Species	Smooth-barked Apple
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



33, Smooth-barked Apple

Project	Teralba Quarry
Created	2021-10-29 10:37:33 AEDT by Anna McConville
Updated	2021-11-18 16:31:24 AEDT by Anna McConville
Location	-32.9641748686, 151.583991135
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	10:37

Box Details

Nestbox Number	33
Tree Species	Smooth-barked Apple
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



34, Smooth-barked Apple

Project	Teralba Quarry
Created	2021-10-29 10:39:41 AEDT by Anna McConville
Updated	2021-11-18 16:31:40 AEDT by Anna McConville
Location	-32.9640928543, 151.584167508
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	10:39

Box Details

Nestbox Number	34
Tree Species	Smooth-barked Apple
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



35, Grey Gum

Project	Teralba Quarry
Created	2021-10-29 14:28:30 AEDT by Anna McConville
Updated	2021-11-18 16:31:54 AEDT by Anna McConville
Location	-32.9638292071, 151.595396179
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	14:28

Box Details

Nestbox Number	35
Tree Species	Grey Gum
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



36, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 14:31:15 AEDT by Anna McConville
Updated	2021-10-29 14:31:37 AEDT by Anna McConville
Location	-32.963681664431, 151.595510783364
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	14:31

Box Details

Nestbox Number	36
Tree Species	Stringybark/Mahogany
Box Type	Bat - single chamber panel box
Box Manufacturer	Men's Shed

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



37, Grey Gum

Project	Teralba Quarry
Created	2021-10-29 14:33:28 AEDT by Anna McConville
Updated	2021-10-29 14:34:07 AEDT by Anna McConville
Location	-32.9639540473307, 151.595120122797
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	14:33

Box Details

Nestbox Number	37
Tree Species	Grey Gum
Box Type	Squirrel Glider

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



no, 38, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 14:37:34 AEDT by Anna McConville
Updated	2021-10-29 14:40:54 AEDT by Anna McConville
Location	-32.9639081217658, 151.594462598614
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	14:37

Box Details

Nestbox Number	38
Tree Species	Stringybark/Mahogany
Box Type	Bat - single chamber panel box
Box Manufacturer	Men's Shed

Checking Results


Check Method	Nestbox camera
Pests?	N/A
Repairs required?	Yes
What sort of repairs?	Box fell off tree
Repairs complete?	No
Occupation Evidence?	N/A

Media

Box Photo	
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39, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 14:36:07 AEDT by Anna McConville
Updated	2021-10-29 14:36:45 AEDT by Anna McConville
Location	-32.9638028773758, 151.594967256888
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	14:36

Box Details

Nestbox Number	39
Tree Species	Stringybark/Mahogany
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



40, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 14:43:00 AEDT by Anna McConville
Updated	2021-10-29 14:43:32 AEDT by Anna McConville
Location	-32.9638471780653, 151.594591224707
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	14:43

Box Details

Nestbox Number	40
Tree Species	Stringybark/Mahogany
Box Type	Bat - single chamber panel box
Box Manufacturer	Men's Shed

Checking Results


Check Method	Nestbox camera
Pests?	Yes
Pest Species	Mud Wasps
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



41, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 14:44:56 AEDT by Anna McConville
Updated	2021-10-29 14:45:32 AEDT by Anna McConville
Location	-32.963832049158, 151.594502250724
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	14:44

Box Details

Nestbox Number	41
Tree Species	Stringybark/Mahogany
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



42, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 14:55:24 AEDT by Anna McConville
Updated	2021-10-29 14:55:48 AEDT by Anna McConville
Location	-32.9634355226799, 151.594060720592
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	14:55

Box Details

Nestbox Number	42
Tree Species	Stringybark/Mahogany
Box Type	Bat - single chamber panel box
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



43, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 14:56:40 AEDT by Anna McConville
Updated	2021-10-29 14:57:32 AEDT by Anna McConville
Location	-32.9641621525202, 151.595248805007
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	14:56

Box Details

Nestbox Number	43
Tree Species	Stringybark/Mahogany
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaves (loose)
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Accurate


Media

Fauna Video or Photo Recorded	No
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Box Photo



44, Spotted Gum

Project	Teralba Quarry
Created	2021-10-29 15:02:34 AEDT by Anna McConville
Updated	2021-10-29 15:03:37 AEDT by Anna McConville
Location	-32.9641590621627, 151.595182355625
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	15:02

Box Details

Nestbox Number	44
Tree Species	Spotted Gum
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Observed
Fauna Species Observed	Glider or small possum
Number of fauna Species	1
Count Accuracy	Accurate
OccupationComments	Looks like a dead glider inside


Media

Fauna Video or Photo Recorded	Yes
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Box Photo



45, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 15:06:31 AEDT by Anna McConville
Updated	2021-10-29 15:07:50 AEDT by Anna McConville
Location	-32.9644658039739, 151.594989100624
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	15:06

Box Details

Nestbox Number	45
Tree Species	Stringybark/Mahogany
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Observed
Fauna Species Observed	Mammal?
Number of fauna Species	1
Count Accuracy	Accurate
OccupationComments	Unsure what it is, didn't move when I tapped the box.


Media

Fauna Video or Photo Recorded	Yes
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Box Photo



46, Spotted Gum

Project	Teralba Quarry
Created	2021-10-29 15:08:54 AEDT by Anna McConville
Updated	2021-10-29 15:09:17 AEDT by Anna McConville
Location	-32.9644867679012, 151.595136189471
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	15:08

Box Details

Nestbox Number	46
Tree Species	Spotted Gum
Box Type	Bat - single chamber panel box
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



47, Ironbark

Project	Teralba Quarry
Created	2021-10-29 15:10:33 AEDT by Anna McConville
Updated	2021-11-18 16:23:45 AEDT by Anna McConville
Location	-32.9646231328, 151.59522255
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	15:10

Box Details

Nestbox Number	47
Tree Species	Ironbark
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Accurate


Media

Fauna Video or Photo Recorded	No
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Box Photo



yes, 48, Tallowwood

Project	Teralba Quarry
Created	2021-10-29 13:14:34 AEDT by Anna McConville
Updated	2021-10-29 13:15:10 AEDT by Anna McConville
Location	-32.9559661811227, 151.588212771059
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	13:14

Box Details

Nestbox Number	48
Tree Species	Tallowwood
Box Type	Bat - single chamber panel box
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	Yes
What sort of repairs?	Vine growing through box
Repairs complete?	Yes
Occupation Evidence?	No
OccupationComments	Pulled the vine out

Media

Box Photo



no, 49, Tallowwood

Project	Teralba Quarry
Created	2021-10-29 13:12:04 AEDT by Anna McConville
Updated	2021-10-29 13:12:37 AEDT by Anna McConville
Location	-32.9558008650237, 151.588108715963
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	13:12

Box Details

Nestbox Number	49
Tree Species	Tallowwood
Box Type	Bat - single chamber panel box
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	Yes
What sort of repairs?	Lid ajar
Repairs complete?	No
Occupation Evidence?	No

Media

Box Photo



50, Tallowwood

Project	Teralba Quarry
Created	2021-10-29 13:07:15 AEDT by Anna McConville
Updated	2021-11-17 16:10:42 AEDT by Anna McConville
Location	-32.9556674045, 151.587859215
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	13:07

Box Details

Nestbox Number	50
Tree Species	Tallowwood
Box Type	Bat - single chamber panel box
Box Manufacturer	Hollow Log Homes
Material	Plywood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate
OccupationComments	Can't see in box, antechinus or feathertail glider style nest


Media

Fauna Video or Photo Recorded	No
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Box Photo



51, Tallowwood

Project	Teralba Quarry
Created	2021-10-29 13:03:51 AEDT by Anna McConville
Updated	2021-10-29 13:04:15 AEDT by Anna McConville
Location	-32.9547889179289, 151.587024055457
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	13:03

Box Details

Nestbox Number	51
Tree Species	Tallowwood
Box Type	Bat - single chamber panel box
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



52, Tallowwood

Project	Teralba Quarry
Created	2021-10-29 12:46:16 AEDT by Anna McConville
Updated	2021-10-29 12:46:43 AEDT by Anna McConville
Location	-32.9553937805581, 151.589571752288
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	12:46

Box Details

Nestbox Number	52
Tree Species	Tallowwood
Box Type	Bat - single chamber panel box
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



53, Swamp Mahogany

Project	Teralba Quarry
Created	2021-10-29 12:48:28 AEDT by Anna McConville
Updated	2021-10-29 12:48:59 AEDT by Anna McConville
Location	-32.9555123392799, 151.587547157101
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	12:48

Box Details

Nestbox Number	53
Tree Species	Swamp Mahogany
Box Type	Bat - single chamber panel box
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



54, Tallowwood

Project	Teralba Quarry
Created	2021-10-29 12:50:31 AEDT by Anna McConville
Updated	2021-10-29 12:50:53 AEDT by Anna McConville
Location	-32.9554805986507, 151.587625025655
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	12:50

Box Details

Nestbox Number	54
Tree Species	Tallowwood
Box Type	Bat - single chamber panel box
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



55, Tallowwood

Project	Teralba Quarry
Created	2021-10-29 12:52:54 AEDT by Anna McConville
Updated	2021-10-29 12:53:16 AEDT by Anna McConville
Location	-32.9553725291351, 151.587482700266
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	12:52

Box Details

Nestbox Number	55
Tree Species	Tallowwood
Box Type	Bat - single chamber panel box
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



56, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 12:55:05 AEDT by Anna McConville
Updated	2021-10-29 12:55:53 AEDT by Anna McConville
Location	-32.9551660409505, 151.587306428842
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	12:55

Box Details

Nestbox Number	56
Tree Species	Stringybark/Mahogany
Box Type	Bat - single chamber panel box
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No
OccupationComments	Some sort of fungus growing on the box I think, but still looks usable

Media

Box Photo



57, Ironbark

Project	Teralba Quarry
Created	2021-10-29 12:57:55 AEDT by Anna McConville
Updated	2021-10-29 12:58:22 AEDT by Anna McConville
Location	-32.9550771050773, 151.58724693365
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	12:57

Box Details

Nestbox Number	57
Tree Species	Ironbark
Box Type	Bat - single chamber panel box
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



58, Ironbark

Project	Teralba Quarry
Created	2021-10-29 14:05:01 AEDT by Anna McConville
Updated	2021-11-18 16:32:31 AEDT by Anna McConville
Location	-32.9538278282, 151.594980229
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	14:05

Box Details

Nestbox Number	58
Tree Species	Ironbark
Box Type	Squirrel Glider

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



59, Ironbark

Project	Teralba Quarry
Created	2021-10-29 14:02:55 AEDT by Anna McConville
Updated	2021-11-18 16:32:45 AEDT by Anna McConville
Location	-32.953615548, 151.595050258
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	14:02

Box Details

Nestbox Number	59
Tree Species	Ironbark
Box Type	Squirrel Glider

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



60, Tallowwood

Project	Teralba Quarry
Created	2021-10-29 14:00:35 AEDT by Anna McConville
Updated	2021-11-18 16:33:01 AEDT by Anna McConville
Location	-32.9536494523, 151.595070916
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	14:00

Box Details

Nestbox Number	60
Tree Species	Tallowwood
Box Type	Squirrel Glider

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



61, Tallowwood

Project	Teralba Quarry
Created	2021-10-29 13:58:55 AEDT by Anna McConville
Updated	2021-11-18 16:33:15 AEDT by Anna McConville
Location	-32.9533622361, 151.595030626
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	13:58

Box Details

Nestbox Number	61
Tree Species	Tallowwood
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



62, Ironbark

Project	Teralba Quarry
Created	2021-10-29 13:56:53 AEDT by Anna McConville
Updated	2021-11-18 16:33:28 AEDT by Anna McConville
Location	-32.9531777833, 151.595019106
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	13:56

Box Details

Nestbox Number	62
Tree Species	Ironbark
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



63, Ironbark

Project	Teralba Quarry
Created	2021-10-29 13:54:32 AEDT by Anna McConville
Updated	2021-11-18 16:33:44 AEDT by Anna McConville
Location	-32.952887235, 151.594731366
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	13:54

Box Details

Nestbox Number	63
Tree Species	Ironbark
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



64, Tallowwood

Project	Teralba Quarry
Created	2021-10-29 13:51:37 AEDT by Anna McConville
Updated	2021-11-18 16:33:58 AEDT by Anna McConville
Location	-32.9528020432, 151.594268628
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	13:51

Box Details

Nestbox Number	64
Tree Species	Tallowwood
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



65, Ironbark

Project	Teralba Quarry
Created	2021-10-29 13:48:10 AEDT by Anna McConville
Updated	2021-11-18 16:34:14 AEDT by Anna McConville
Location	-32.952601136, 151.59430039
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	13:48

Box Details

Nestbox Number	65
Tree Species	Ironbark
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



66, Tallowwood

Project	Teralba Quarry
Created	2021-10-29 13:45:28 AEDT by Anna McConville
Updated	2021-11-18 16:34:26 AEDT by Anna McConville
Location	-32.9525781188, 151.593986394
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	13:45

Box Details

Nestbox Number	66
Tree Species	Tallowwood
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No
OccupationComments	Chewed entrance

Media

Box Photo



67, Spotted Gum

Project	Teralba Quarry
Created	2021-10-29 13:43:26 AEDT by Anna McConville
Updated	2021-11-18 16:34:47 AEDT by Anna McConville
Location	-32.9526012205, 151.594169699
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	13:43

Box Details

Nestbox Number	67
Tree Species	Spotted Gum
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



68, Spotted Gum

Project	Teralba Quarry
Created	2021-10-29 13:39:15 AEDT by Anna McConville
Updated	2021-11-18 16:34:59 AEDT by Anna McConville
Location	-32.9525098568, 151.594036693
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	13:39

Box Details

Nestbox Number	68
Tree Species	Spotted Gum
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



69, Tallowwood

Project	Teralba Quarry
Created	2021-10-29 13:41:07 AEDT by Anna McConville
Updated	2021-11-18 16:35:12 AEDT by Anna McConville
Location	-32.9525774159, 151.593634011
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	13:41

Box Details

Nestbox Number	69
Tree Species	Tallowwood
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	Plywood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



70, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 09:03:20 AEDT by Anna McConville
Updated	2021-10-29 09:04:09 AEDT by Anna McConville
Location	-32.9653613269636, 151.584447026394
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	09:03

Box Details

Nestbox Number	70
Tree Species	Stringybark/Mahogany
Box Type	Bat - single chamber panel box
Box Manufacturer	Men's Shed
Material	Plywood

Checking Results


Check Method	Nestbox camera
Pests?	Yes
Pest Species	Termites
Repairs required?	No
Occupation Evidence?	No
OccupationComments	Replacement will be needed in next couple of years

Media

Box Photo



71, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 11:12:09 AEDT by Anna McConville
Updated	2021-11-18 16:35:31 AEDT by Anna McConville
Location	-32.9609381128, 151.582699148
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	11:12

Box Details

Nestbox Number	71
Tree Species	Stringybark/Mahogany
Box Type	Little Lorikeet
Box Manufacturer	Hollow Log Homes

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Accurate


Media

Fauna Video or Photo Recorded	No
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Box Photo



72, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 11:06:10 AEDT by Anna McConville
Updated	2021-10-29 11:06:38 AEDT by Anna McConville
Location	-32.9609032022142, 151.582800150059
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	11:06

Box Details

Nestbox Number	72
Tree Species	Stringybark/Mahogany
Box Type	Bat - HLH 2 chamber
Box Manufacturer	Hollow Log Homes
Material	CYPLAS

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



73, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 11:08:07 AEDT by Anna McConville
Updated	2021-11-18 16:35:52 AEDT by Anna McConville
Location	-32.9609774659, 151.582824374
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	11:08

Box Details

Nestbox Number	73
Tree Species	Stringybark/Mahogany
Box Type	Squirrel Glider

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Estimate


Media

Fauna Video or Photo Recorded	No
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Box Photo



74, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 11:09:52 AEDT by Anna McConville
Updated	2021-11-18 16:36:16 AEDT by Anna McConville
Location	-32.9610606144, 151.5827657
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	11:09

Box Details

Nestbox Number	74
Tree Species	Stringybark/Mahogany
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaves (loose)
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Accurate


Media

Fauna Video or Photo Recorded	No
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Box Photo



75, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 11:16:04 AEDT by Anna McConville
Updated	2021-11-18 16:36:37 AEDT by Anna McConville
Location	-32.9604123641, 151.581838838
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	11:16

Box Details

Nestbox Number	75
Tree Species	Stringybark/Mahogany
Box Type	Little Lorikeet
Box Manufacturer	Hollow Log Homes

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Leaf nest
Fauna Species Observed	None
Number of fauna Species	0
Count Accuracy	Accurate


Media

Fauna Video or Photo Recorded	No
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Box Photo



76, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 11:17:54 AEDT by Anna McConville
Updated	2021-10-29 11:18:18 AEDT by Anna McConville
Location	-32.9603787071279, 151.58187524723
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	11:17

Box Details

Nestbox Number	76
Tree Species	Stringybark/Mahogany
Box Type	Bat - HLH 2 chamber

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



77, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 11:21:18 AEDT by Anna McConville
Updated	2021-11-18 16:26:00 AEDT by Anna McConville
Location	-32.9603101402, 151.581850029
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	11:21

Box Details

Nestbox Number	77
Tree Species	Stringybark/Mahogany
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Observed
Fauna Species Observed	Squirrel Glider
Number of fauna Species	3
Count Accuracy	Minimum (at least ...)
OccupationComments	These gliders larger, with fluffier tails and more pointed snout than the Sugar Gliders previously recorded onsite


Media

Fauna Video or Photo Recorded	Yes
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Box Photo



78, Stringybark/Mahogany

Project	Teralba Quarry
Created	2021-10-29 11:23:57 AEDT by Anna McConville
Updated	2021-11-18 16:25:42 AEDT by Anna McConville
Location	-32.9600735234, 151.581766613
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	11:23

Box Details

Nestbox Number	78
Tree Species	Stringybark/Mahogany
Box Type	Squirrel Glider

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Observed
Fauna Species Observed	Squirrel Glider
Number of fauna Species	2
Count Accuracy	Minimum (at least ...)
OccupationComments	These gliders larger, with fluffier tails and more pointed snout than the Sugar Gliders previously recorded onsite


Media

Fauna Video or Photo Recorded	Yes
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Box Photo



79, Tallowwood

Project	Teralba Quarry
Created	2021-10-29 13:17:44 AEDT by Anna McConville
Updated	2021-11-18 16:37:03 AEDT by Anna McConville
Location	-32.9559710493, 151.588365214
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	13:17

Box Details

Nestbox Number	79
Tree Species	Tallowwood
Box Type	Little Lorikeet
Box Manufacturer	Hollow Log Homes
Material	CYPLAS & Hardwood

Checking Results


Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



80, Tallowwood

Project	Teralba Quarry
Created	2021-10-29 13:19:58 AEDT by Anna McConville
Updated	2021-11-18 16:37:29 AEDT by Anna McConville
Location	-32.9558574221, 151.58873029
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	74
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	13:19

Box Details

Nestbox Number	80
Tree Species	Tallowwood
Box Type	Squirrel Glider
Box Manufacturer	Hollow Log Homes
Material	CYPLAS & Hardwood

Checking Results


Check Method	Nestbox camera
Pests?	Yes
Pest Species	Mud Wasps
Repairs required?	No
Occupation Evidence?	No

Media

Box Photo



81, Flooded gum

Project	Teralba Quarry
Created	2021-10-29 14:49:03 AEDT by Anna McConville
Updated	2021-10-29 14:50:38 AEDT by Anna McConville
Location	-32.9634509655023, 151.594093088202
Survey Year	 2021

Job Details

Nestbox monitoring	
Job Number	72
Job Name	Teralba quarry
Observer Name	Anna
Date	2021-10-29
Time	14:49

Box Details

Nestbox Number	81
Tree Species	Flooded gum
Box Type	Owl
Box Manufacturer	Hollow Log Homes
Material	CYPLAS & Hardwood

Checking Results

Check Method	Nestbox camera
Pests?	No
Repairs required?	No
Occupation Evidence?	Yes
OccupationEvidenceType	Observed
Fauna Species Observed	Ringtail Possum
Number of fauna Species	1
Count Accuracy	Accurate
OccupationComments	No nesting material other than what came with the box

Media

Fauna Video or Photo Recorded	Yes
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Box Photo

