



Urban Tree Experts

BS5837 – Tree Surveys – Ecological Consulting

ECOLOGICAL SURVEY REPORT (BATS) AT WHITE LODGE CAVERSHAM



**Prepared for:
Mr A Richards
White Lodge
The Warren
Caversham
Reading RG4 7TH**

20 September 2022

Ref: SPH/ESR-22/07.09



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Appendix 1

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The validity of this report ceases at the prescribed time limit or after one year from the survey, or if the site conditions change due to unspecified works that affect the site whichever is the sooner.

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EXECUTIVE SUMMARY

Urban Tree Experts was commissioned by Mr A Richards to carry out a dusk emergence and dawn re-entry survey on White Lodge, The Warren, Caversham, Reading RG4 7TH. The activity surveys were undertaken on the property to provide further evidence to support the initial findings (a negative result) and conclusions from the preliminary bat roost assessment carried out by John Wenman Ecological Consultancy LLP dated August 2022, ref R3184/a, and to inform appropriate mitigation for the proposed works, if required. This report is prepared to support a current planning application to Reading Borough Council that is seeking to construct a 2-storey rear extension (on the eastern elevation).

A desk top study was conducted prior to the surveys to review existing information about the site and its surroundings. The desk top study was conducted based upon a 2km search radius and it revealed no statutory designated sites are located within, and one current European Protected Species Licence (EPSL) for bats have been granted within 2km of the proposed development site.

A search of Berkshire and South Buckinghamshire bat group records confirmed 10 different species within the 2-kilometer search radius, including *Myotis sp.* A summary of these records is included at Appendix 1.

Full access was provided to the site and there were no constraints to the activity surveys.

The dawn re-entry survey was conducted on Monday 22 August 2022 and the dusk emergence survey was conducted on Wednesday 7 September 2022. A number of bats were heard and only 1 bat seen foraging in and around the site throughout the surveys and none were seen emerging from or re-entering the property to roost.

This report confirms the findings of the surveys, completed by an experienced licensed bat ecologist, in accordance with current best practice guidance where possible, and outlines any ecological constraints or issues with the proposed works.

The combined evidence from the preliminary bat roost assessment carried out by John Wenman Ecological Consultancy LLP and the activity surveys provides a high level of confidence in support of the opinions as set out in this report. No bats or evidence of bats internally were observed during the preliminary bat roost assessment and no bats were seen entering or emerging from the property during the activity surveys. Droppings externally on the northern elevation of the house (not being affected by the proposed works) and on the top of a parked car to the east of the house indicate that bats were present and may have investigated the building for potential roosting. Furthermore, as no bats emerged from the building and there was a general lack of foraging activity, this indicates that the property has not been used as a roost by bats and that an EPSL from Natural England (NE) is not required. However, to ensure that an offence is not triggered that might result in a negative impact upon the favorable conservation status (FCS) of bats at this site, the proposed works should proceed under the guidance of a qualified bat ecologist and follow an appropriately worded ecological method statement that must be conditioned to any planning consent.

An outline watching brief has been included to enable the Local Planning Authority to have regards to the requirements of the Habitats Directive... *"in the exercise of their functions in considering the planning application"*.



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1. Introduction

1.1 Instruction

Urban Tree Experts was commissioned Mr A Richards to carry out a dusk emergence survey and dawn re-entry survey on White Lodge, The Warren, Caversham, Reading RG4 7TH.

1.2 Aims and Objectives

The dusk and dawn surveys are designed to:

- Identify the presence/likely absence of bats using the building to roost.
- Estimate the size and status of any existing bat roost within the building.
- Establish where the bats are accessing the building.
- Determine the potential impacts on any bat roost from the proposed development.
- Determine if an EPSL is required.

The survey was carried out in accordance with Bat Surveys for Professional Ecologists: Good Practice Guidelines (3rd edition).

1.3 Proposed Works

The surveys were commissioned in connection with a current planning application to Reading Borough Council (number 220671) that is seeking to construct a 2-storey rear extension (on the eastern elevation).

1.4 Surveyor Background and Experience

The activity surveys were conducted by Nick Powell and the report was compiled by Simon Holmes MSc, a Natural England licensed bat ecologist.

Simon Holmes MSc. Simon holds Class 3 (CL19) and 4 Bat (CL20) Licenses (Nos. 17637 and 17638) and Science and Education license (SCI29096). He has 31 years' experience of carrying out bat surveys and bat conservation work.

Nick Powell commenced surveying bats this year and has received training in bat surveying techniques, bat detector use, bat biology, bat identification, acoustic monitoring and echolocation analysis.

2. Survey Methodology

2.1 Constraints/Limitations

An assessment of the building exterior was conducted on the 22 August 2022, prior to the surveys being undertaken and there were no constraints or limitations to the surveys. Weather conditions were suitable for the surveys, being conducted during warm weather and a number of bats were heard foraging and in transit during the surveys.



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2.2 Dawn & Dusk Surveys

The dawn re-entry survey was conducted on Monday 22 August 2022 and the dusk emergence survey was conducted on the evening of Wednesday 7 September 2022.

The surveyor was stationed (as shown in Figure 1), to ensure the features identified in the preliminary bat roost assessment could be observed.

During the survey bat activity was monitored using a BatLogger M bat detector together with a Sony Handycam night shot video camera with high intensity IR lamps. The detector and camera were fitted with SD cards for recording bat activity, allowing for later analysis with Kaleidoscope Pro 3 software and VLC media player.

Figure 1 – White Lodge, The Warren, Caversham, surveyor location.



During the survey no bats were seen emerging from and/or returning to the building to roost. In total 3 different species were recorded and identified foraging and commuting around the site. A simple summary of the bats recorded can be seen in Table 2 on page 6. The most frequently used flight paths of bats cannot be shown as only 1 bat was seen during the surveys.



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3. Survey Findings

3.1 Dawn & Dusk Surveys

The weather conditions and surveyor details from the surveys can be found in Table 1 below.

Table 1 – Surveyor details and weather conditions for the bat activity surveys conducted at White Lodge, The Warren, Caversham.

Date:	22 August 2022	7 September 2022
Survey Type	Dawn re-entry survey	Emergence survey
Surveyors and locations	(A) Nick Powell	(A) Nick Powell
Weather Conditions (Start)	Temperature 17.8°C Cloud cover 10% Humidity 73% Dry Wind Beaufort 1	Temperature 21.8°C Cloud cover 90% Humidity 75.2% Dry Wind Beaufort 0-1
Sunset/Sunrise	06:00	19:37
Start time	04:30	19:20
Finish Time	06:15	21:10
Duration	01:45	01:50
Weather Conditions (Finish)	Temperature 15.5°C Cloud cover 20% Humidity 86.6% Dry Wind 0-1	Temperature 19.4°C Cloud cover 15% Humidity 64.4% Dry Wind 0-1

Table 2. Summary of bat calls recorded in the vicinity of at White Lodge, The Warren, Caversham.

Date	Surveyor Position	Time	Seen	Heard	Species	Comments
22/08/22	A	04:30 – 06:15	N	Y	Common and soprano pipistrelle and noctule	Soprano pipistrelle foraging activity was heard and recorded from survey beginning until 05.28 when all bat activity ceased. Only 1 call from a common pipistrelle was heard, at 05.16, and three faint calls from a noctule were heard between 04.45 and 04.55. No bats were seen during the entire survey.
07/09/22	A	19:20 – 21:10	Y	Y	Common and soprano pipistrelle and noctule	Soprano pipistrelle foraging activity commenced at 19.47 (10 minutes after sunset) with the bat being seen foraging for 2 minutes over the garden/driveway. Common pipistrelle foraging activity was very limited with only nine calls being heard between 20.02 and survey end. Between 19.48 and 20.49 thirteen foraging calls from a noctule were heard, the bat was never seen.



4. Conclusions/Interpretation

- 4.1 The calls detected and recorded from the survey provided identification of common pipistrelle, *Pipistrellus pipistrellus*, soprano pipistrelle, *Pipistrellus pygmaeus*, and noctule, *Nyctalus noctule*, foraging and/or transiting across the site. The longest and most frequent calls were from soprano pipistrelle bats.
- 4.2 The building has crevice like features suitable for bats to roost and the droppings seen externally indicate that bats have investigated the building and are foraging in the surroundings but have not roosted at the property. The surrounding area provides good habitat for bats in which to forage and roost however, no bats were seen emerging from or returning to the property to roost. Bats are known to explore features without roosting in the feature and in the process may defecate on adjacent features, for example cars, wheelie bins, windowsills and walls, as happened in this case. The surveyor observations and recordings provide a high level of confidence in the species detected during the surveys at White Lodge.
- 4.3 Pipistrelle bats are one of the first emerging bat species after sunset, frequently emerging within 20 minutes after sunset. The first soprano pipistrelle bat call was at 10 minutes after sunset, it was most probably roosting very close by, but did not emerge from the building. The land and properties surrounding the building and the copse to the north and west and the trees along the banks of the River Thames are likely to provide suitable roosting opportunities and it is highly probable that the bats are roosting in one of these features close to the site. Whilst no bats were seen emerging from or returning to the building to roost, this does not mean that they will not be present in the future as bats are known to be transient and use a wide variety of crevice like features opportunistically.
- 4.4 The survey conditions were good with high levels of insects in flight however, the low level of bat calls and field observations were, in our opinion, due to a combination of increased levels of artificial light and noise due to increased human disturbance.
- 4.5 The bat calls and field observations provide a high level of confidence in support of the opinions as set out in this report. Bat activity was dominated by soprano pipistrelles, with the number of calls and visual observations indicating a relatively low number of individuals (<2).
- 4.6 The cumulative evidence leads me to conclude that bats are not roosting at White Lodge. The building had a medium potential to support roosting bats and an EPSL is not required. However, as bats may use the building to roost following the survey and an ecological method statement must be conditioned with any planning consent. This will provide suitable ecological safeguards should bats be discovered during the proposed works and enable the Local Planning Authority to have regards to the requirements of the Habitats Directive... *in the exercise of their functions in considering the planning application.*
- 4.7 All bats and their roosts are protected under the Conservation of Habitats and Species Regulations 2017, and the Wildlife and Countryside Act 1981 (as amended). The provisions in the ecological method statement must be implemented for the works to be legally undertaken and must form part of any planning conditions.



5. Ecological Method Statement for Planning

5.1 This watching brief aims to address:

- Timing and methods of activities
- Deconstruction of the roof covering

5.2 An ecological clerk of works should be engaged prior to commencement to provide advice should it be required. This ecological method statement must be adhered to, it provides project supervision and will ensure that best practice and compliance is adhered to. If there is a delay of greater than one year from the date of this report, further survey effort will be required. Bats are highly mobile wild animals and may be encountered within a building following negative survey results.

5.3 A walkover survey of the site and external inspection of the roof coverings and bat access feature must be conducted to search for any new signs of bats prior to work commencing (removal of roof tiles). If no new evidence is found work should commence without undue delay.

5.4 Timing and methods of activity: All contractors must be advised of the status of the building, the legal status of bats and what to do if bats are encountered in the form of a 'toolbox' talk. A copy of this method statement must be provided to the main contractor (or those individuals tasked with any demolition activity) responsible for deconstructing the roof. A record of the toolbox talk must be kept by the project ecologist and a copy emailed to the client.

5.5 Deconstruction of the section of roof adjacent to the proposed extension should be undertaken outside of the main bat activity period (1 May to 31 August). The optimum period for roofing works is the spring and autumn. If the works cannot be undertaken during the period 1 September to mid-November and should bats be encountered during this period or at any time during the work, then all work must stop and the requisite license obtained.

5.6 Removal of the roof covering adjacent to the proposed extension must be undertaken by hand working. Removing the roofing materials carefully whilst inspecting the underside and working around and exposing potential roosting areas (gaps and crevices) beneath. Once this work has been completed any remaining roof covering can be removed normally.

5.7 Stripping the tiles must only be conducted when the air temperature is sufficiently high (at least 8°C) so as to not risk harming bats which may be found. If bats are located during any aspect of the building work all work must stop and the licenced bat ecologist must be contacted immediately for advice. If the ecologist is not available Natural England must be contacted for advice and work must not recommence until such advice has been obtained.



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- 5.8 If during the work, when the licenced bat worker is not on-site, and should a bat be discovered, all work must stop and then the animal should be carefully placed in a small box (e.g. shoe box) by either handling the bat with thick gloved hands or covering the bat with the box and sliding a thin piece of cardboard under to create a floor to the box. A clean piece of cloth loosely crumpled will be placed in one corner of the box (to allow the bat to crawl under and hide), a few small air holes should be put into the lid of the box, and a very shallow container (e.g. plastic milk bottle top) of water be placed in one corner of the box and the ecological clerk of work notified without delay as an EPSL will be required before work can reconvene.
- 5.9 To provide temporary roosting during the proposed alterations and provide a biodiversity net gain for this site, a minimum of 1 bat box must be installed on a mature tree in the garden. It should be sited at least 4 to 5 metres above ground level and orientated south, east or west and avoiding branches that might prevent access. Any box must be of a woodcrete type material and suitable for the species anticipated at this site (crevice dwelling). Boxes manufactured by Schwegler for example the 1FF or 2FE models or Beaumaris, for example the Woodstone or any suitable alternative must be erected under the guidance of the project ecologist. The box must remain in situ following completion of all works.

6. References

Bat Surveys for Professional Ecologists: Good Practice Guidelines (3rd edition).
Bat Workers Manual – Mitchell-Jones & McLeish 2004.
Bat Mitigation Guidelines – Natural England 2006.
The Conservation and Habitat Regulations – 2017.

7. Queries

Any queries regarding this report should be addressed, in the first instance, to Urban Tree Experts:

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Simon Holmes, MSc
Consultant, Urban Tree Experts
Bat License CLS-CLS- 17637 & 17638



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APPENDIX 1



Client for whom search carried out: Urban Tree Experts
Client Purchase Order Number: N/A – Regular customer
Client Reference: White Lodge RG4 7TH

Person requesting search: Katie Holmes
Date of search: 18/08/2022

Search of Group Bat Records 2km radius centred on SU 70667 74874 (BSBBG Reference 1124UTE)

I have found the following records within your requested search area:

Grid reference	Species	Location	Date / Year	Additional information	Numbers if known	Km from centre	TVERC record count
SU69447408	Nyctalus noctula	Eden Reading, 38-40 Portman Road RG30 1JG	31 Aug 2017	Injured / Care Bat Record - PTS - Grounded, soaking wet, crush fracture to humerus X-ray diagnosis	1	1.5	
SU694755	Pipistrellus pipistrellus	RG7 4DX, Reading	21 Jul 2015	Roost visit		1.4	
SU69527359	Chiroptera sp.	19 Richmond Road, Reading	16 May 2016	Swooping over garden for 30 minutes approx.	1	1.7	
SU6961975312	Chiroptera	Warren Court Upper Warren Ave Caversham RG4 7EB	19 Jul 2017	Seen to emerge(not calling) from eaves @ the east end of the main house - Visual observation		1.1	
SU6961975312	Nyctalus noctula	Warren Court Upper Warren Ave Caversham RG4 7EB	19 Jul 2017	Aural bat detector		1.1	
SU6961975312	Plecotus auritus	Warren Court Upper Warren Ave Caversham RG4 7EB	19 Jul 2017	Calls identified by sonogram analysis		1.1	
SU6961975312	Pipistrellus pipistrellus	Warren Court Upper Warren Ave Caversham RG4 7EB	19 Jul 2017	Aural bat detector		1.1	
SU6961975312	Pipistrellus pygmaeus	Warren Court Upper Warren Ave Caversham RG4 7EB	19 Jul 2017	Aural bat detector		1.1	
SU6961975312	Myotis nattereri	Warren Court Upper Warren Ave Caversham RG4 7EB	19 Jul 2017	Calls identified by sonogram analysis		1.1	
SU6961975312	Pipistrellus pygmaeus	Warren Court Upper Warren Ave Caversham RG4 7EB	03 Jul 2017	Considerable activity was heard throughout survey - Aural bat detector		1.1	
SU6961975312	Pipistrellus pipistrellus	Warren Court Upper Warren Ave Caversham RG4 7EB	03 Jul 2017	Considerable activity was heard throughout survey - Aural bat detector		1.1	
SU6961975312	Nyctalus noctula	Warren Court Upper Warren Ave Caversham RG4 7EB	03 Jul 2017	Aural bat detector		1.1	
SU6961975312	Pipistrellus pygmaeus	Warren Court Upper Warren Ave Caversham RG4 7EB	03 Jul 2017	Entering to the left of the central gable end window - Visual & Aural Bat Detector		1.1	
SU6961975312	Pipistrellus pygmaeus	Warren Court Upper Warren Ave Caversham RG4 7EB	13 Jun 2017	Emerging from right hand side of middle gable roof verge - Visual & Aural Bat Detector	2	1.1	
SU6961975312	Nyctalus noctula	Warren Court Upper Warren Ave Caversham RG4 7EB	13 Jun 2017	Passed over property from river heading northward - Aural bat detector		1.1	
SU6961975312	Pipistrellus pygmaeus	Warren Court Upper Warren Ave Caversham RG4 7EB	13 Jun 2017	Activity throughout survey - Aural bat detector		1.1	
SU6961975312	Pipistrellus pipistrellus	Warren Court Upper Warren Ave Caversham RG4 7EB	13 Jun 2017	Foraging across the front of house - Visual & Aural Bat Detector		1.1	
SU6961975312	Pipistrellus pipistrellus	Warren Court Upper Warren Ave Caversham RG4 7EB	13 Jun 2017	Social calls from 21:20 - Aural bat detector		1.1	
SU6961975312	Pipistrellus pygmaeus	Warren Court Upper Warren Ave Caversham RG4 7EB	13 Jun 2017	Emerged from eaves adjacement to the chimney @western end of house - Visual & Aural Bat Detector		1.1	
SU6971875916	Pipistrellus pipistrellus	Marsden Blagrove Lane Caversham Reading RG4 7DZ	04 Jun 2017	In transit across the right hand side roof of the house. - Visual observation and Aural bat detector	1	1.4	
SU6971875916	Pipistrellus pygmaeus	Marsden Blagrove Lane Caversham Reading RG4 7DZ	04 Jun 2017	Foraging around mature trees in garden - Visual observation and Aural bat detector	1	1.4	
SU6971875916	Myotis sp.	Marsden Blagrove Lane Caversham Reading RG4 7DZ	04 Jun 2017	Heard but not seen - Aural bat detector		1.4	
SU6971875916	Pipistrellus pipistrellus	Marsden Blagrove Lane Caversham Reading RG4 7DZ	04 Jun 2017	Sporadic activity throughout survey. - Aural bat detector		1.4	
SU6971875916	Pipistrellus pygmaeus	Marsden Blagrove Lane Caversham Reading RG4 7DZ	24 May 2017	Foraging around mature trees in garden - Visual observation and Aural bat detector		1.4	
SU6971875916	Nyctalus noctula	Marsden Blagrove Lane Caversham Reading RG4 7DZ	24 May 2017	Heard in transit - Visual observation and Aural bat detector		1.4	
SU6971875916	Pipistrellus pipistrellus	Marsden Blagrove Lane Caversham Reading RG4 7DZ	24 May 2017	Seen foraging in the road at the front of the property - Visual observation and Aural bat detector	1	1.4	
SU6971875916	Pipistrellus pipistrellus	Marsden Blagrove Lane Caversham Reading RG4 7DZ	24 May 2017	Constant feeding and transit activity - Visual observation and Aural bat detector		1.4	

SU6971875916	Pipistrellus pipistrellus	Marsden Blagrove Lane Caversham Reading RG4 7DZ	04 May 2017	Foraging around mature trees in garden - Visual observation and Aural bat detector		1.4	
SU6971875916	Pipistrellus pygmaeus	Marsden Blagrove Lane Caversham Reading RG4 7DZ	04 May 2017	Foraging around mature trees in garden - Visual observation and Aural bat detector		1.4	
SU6972475988	Nyctalus noctula	Upper Woodcote Road, Caversham	22 May 2014	Aural bat detector - In flight		1.5	
SU6972475988	Pipistrellus pipistrellus	Upper Woodcote Road, Caversham	22 May 2014	Non-breeding roost. 1 emergence observed		1.5	
SU6972475988	Pipistrellus pygmaeus	Upper Woodcote Road, Caversham	22 May 2014	Aural bat detector - In flight		1.5	
SU6972475988	Plecotus sp.	Upper Woodcote Road, Caversham	22 May 2014	Aural bat detector - In flight		1.5	
SU6972475988	Pipistrellus pygmaeus	Upper Woodcote Road, Caversham	30 Apr 2014	Aural bat detector - In flight		1.5	
SU6972475988	Pipistrellus sp.	Upper Woodcote Road, Caversham	30 Apr 2014	Non-breeding roost. 1 emergence observed - Aural bat detector		1.5	
SU6972475988	Plecotus sp.	Upper Woodcote Road, Caversham	30 Apr 2014	Aural bat detector - In flight		1.5	
SU6972475988	Nyctalus noctula	Upper Woodcote Road, Caversham	30 Apr 2014	Aural bat detector - In flight		1.5	
SU69747586	Chiroptera sp.	Hewett Avenue RG4 7EA	Aug 2018	Sighting - In the last 10 days bats type not known flying around the garden every evening at dusk	2	1.4	
SU6989975947	Plecotus sp.	Upper Woodcote Road, Reading	30 Apr 2014	2 droppings found in hipped section of a roof		1.3	
SU69907625	Pipistrellus pipistrellus	58 Woodcote Way, Caversham RG4 7HL	18 Sep 2019	Injured / Care Bat - Released - Weight: 3.8, Brought in by cat. No apparent injuries. In shock	1	1.6	
SU6991975208	Pipistrellus pipistrellus	Upper Warren Avenue, Caversham RG4 7ED	20 Oct 2015	Injured Bat Record	1	0.8	
SU6994173413	Pipistrellus pipistrellus	Connaught Road, Reading RG30 2UP	18 Aug 2015	Injured Bat Record	1	1.6	
SU6996876612	Plecotus sp.	33 Shepherds Lane, Caversham	04 Sep 2017	Occasional day roost used by an individual long-eared bat - 9 droppings in roof space		1.9	
SU6998872937	Pipistrellus sp.	Southcote Road RG30	29 Jul 2018	Sighting without detector. Foraging around the garden (large garden with big trees and shrubs)	1	2.1	
SU6998872937	Pipistrellus sp.	Southcote Road RG30	17 Jul 2018	Pipistrelle bat foraging in front of the building for 10 minutes.The site surrounded by good habitat	1	2.1	
SU700754	Plecotus sp.	Chazey Road, Caversham	12 Dec 2013	Non-breeding roost - Droppings found	1	0.8	
SU700754	Plecotus auritus	Chazey Road, Caversham	23 Mar 2009	c.30-40 droppings		0.8	
SU700755	Pipistrellus pipistrellus	Mapledurham Playing Field	18 May 2012	Aural bat detector - Sighting during bat walk	3	0.9	
SU700759	Plecotus auritus	Unknown	26 Jul 2005	Injured / Care Bat	1	1.2	
SU70197386	Plecotus auritus	Milk & More depot, Portman Road, Reading RG30 1EA	17 Aug 2021	Injured / Care Bat - PTS - Found in warehouse at night.	1	1.1	
SU702729	Pipistrellus sp.	Western Road, Reading	14 Jul 2013	Flying back and forth along the road	1	2.0	
SU70357533	Plecotus auritus	29 Woodcote Road, Caversham, Reading RG4 7BB	11 Feb 2021	Injured / Care Bat - Released - Weight: 7.95, Disturbed from hibernation in garage	1	0.6	
SU7056075633	Pipistrellus pipistrellus	13 Buxton Avenue, Caversham	17 May 2016	Aural bat detector - In flight		0.8	
SU7056075633	Nyctalus noctula	13 Buxton Avenue, Caversham	17 May 2016	Aural bat detector - In flight		0.8	
SU7056075633	Pipistrellus pygmaeus	13 Buxton Avenue, Caversham	17 May 2016	Aural bat detector - In flight		0.8	
SU7056075633	Pipistrellus sp.	13 Buxton Avenue, Caversham	26 Oct 2015	Ten small-sized droppings scattered in the roof space		0.8	
SU7058175218	Nyctalus noctula	Woodcote Avenue, Caversham	25 Sep 2014	Aural bat detector - In flight		0.4	
SU7058175218	Pipistrellus pipistrellus	Woodcote Avenue, Caversham	25 Sep 2014	Aural bat detector - In flight		0.4	
SU7058175218	Pipistrellus pygmaeus	Woodcote Avenue, Caversham	25 Sep 2014	Three emergences observed - Aural bat detector		0.4	
SU7058175218	Pipistrellus pygmaeus	Woodcote Avenue, Caversham	25 Sep 2014	Aural bat detector - In flight		0.4	
SU7058175218	Pipistrellus pygmaeus	Woodcote Avenue, Caversham	09 Sep 2014	Aural bat detector - In flight		0.4	
SU7058175218	Pipistrellus pipistrellus	Woodcote Avenue, Caversham	09 Sep 2014	Aural bat detector - In flight		0.4	
SU7058175218	Pipistrellus pipistrellus	Woodcote Avenue, Caversham	25 Aug 2014	Aural bat detector - In flight		0.4	
SU7058175218	Nyctalus noctula	Woodcote Avenue, Caversham	25 Aug 2014	Aural bat detector - In flight		0.4	
SU7058175218	Pipistrellus pygmaeus	Woodcote Avenue, Caversham	25 Aug 2014	Five emergences, four from the chimney and one from the ridge - Aural bat detector		0.4	
SU7058175218	Pipistrellus pygmaeus	Woodcote Avenue, Caversham	25 Aug 2014	Aural bat detector - In flight		0.4	
SU7062275389	Eptesicus serotinus	11 Darell Road Caversham Reading RG4 7AY	31 Aug 2017	Aural bat detector		0.5	
SU7062275389	Nyctalus noctula	11 Darell Road Caversham Reading RG4 7AY	31 Aug 2017	Aural bat detector		0.5	
SU7062275389	Pipistrellus pipistrellus	11 Darell Road Caversham Reading RG4 7AY	31 Aug 2017	Foraging around garden throughout survey. - Visual observation and Aural bat detector		0.5	
SU7062275389	Plecotus auritus	11 Darell Road Caversham Reading RG4 7AY	31 Aug 2017	Aural bat detector - although not heard by surveyors analysis of recording confirmed present		0.5	
SU7062275389	Pipistrellus pygmaeus	11 Darell Road Caversham Reading RG4 7AY	31 Aug 2017	Foraging around garden and mature trees at the front of the property throughout survey.		0.5	
SU7062275389	Nyctalus noctula	11 Darell Road Caversham Reading RG4 7AY	02 Jul 2015	In transit & frequent passes foraging - Aural bat detector		0.5	
SU7062275389	Pipistrellus pipistrellus	11 Darell Road Caversham Reading RG4 7AY	02 Jul 2015	Seen flying between house & neighbour foraging - Visual observation and Aural bat detector	1	0.5	
SU7062275389	Pipistrellus pygmaeus	11 Darell Road Caversham Reading RG4 7AY	02 Jul 2015	Seen flying between house & neighbour foraging - Visual observation and Aural bat detector	1	0.5	
SU706752	Plecotus auritus	Woodcote Road, Caversham	25 Nov 2013	One at the ridge but no droppings present	1	0.4	

SU7075775927	Pipistrellus pipistrellus	79 Kidmore Road, Caversham	31 Jul 2017	Day roost - One bat emerged from western side of the house - Aural bat detector		1.1	
SU7075775927	Nyctalus leisleri	79 Kidmore Road, Caversham	31 Jul 2017	Aural bat detector - In flight		1.1	
SU7075775927	Pipistrellus pygmaeus	79 Kidmore Road, Caversham	31 Jul 2017	Day roost - Two bats emerged from western side of the house - Aural bat detector		1.1	
SU7075775927	Pipistrellus nathusii	79 Kidmore Road, Caversham	21 Jul 2017	Aural bat detector - In flight		1.1	
SU708747	Myotis daubentonii	Caversham (Site key 110528)	18 Aug 2019	NBMP Waterway Survey. 73 passes		0.2	
SU708747	Myotis daubentonii	Caversham (Site key 110528)	11 Aug 2019	NBMP Waterway Survey. 25 passes		0.2	
SU708747	Myotis daubentonii	Caversham	31 Aug 2018	NBMP Waterway Survey - 22 passes		0.2	
SU708747	Myotis daubentonii	Caversham	14 Aug 2018	NBMP Waterway Survey - 10 passes		0.2	
SU708747	Myotis daubentonii	Caversham	15 Aug 2017	NBMP Waterways Survey - 32 passes		0.2	
SU708747	Myotis daubentonii	Caversham	01 Aug 2017	NBMP Waterways Survey - 43 passes		0.2	
SU708747	Myotis daubentonii	Caversham	18 Aug 2016	NBMP Waterways Survey - 31 passes		0.2	
SU708747	Myotis daubentonii	Caversham	04 Aug 2016	NBMP Waterways Survey - 44 passes		0.2	
SU708747	Myotis daubentonii	Caversham	18 Aug 2015	NBMP Waterways Survey - 70 passes		0.2	
SU708747	Myotis daubentonii	Caversham	03 Aug 2015	NBMP Waterways Survey - 69 passes		0.2	
SU708747	Myotis daubentonii	Caversham	18 Aug 2014	NBMP Waterways Survey - 87 passes		0.2	
SU708747	Myotis daubentonii	Caversham	04 Aug 2014	NBMP Waterways Survey - 25 passes		0.2	
SU708747	Myotis daubentonii	Caversham	16 Aug 2013	NBMP Waterways Survey - 93 passes		0.2	
SU708747	Myotis daubentonii	Caversham	01 Aug 2013	NBMP Waterways Survey - 101 passes		0.2	
SU708747	Myotis daubentonii	Caversham	30 Aug 2012	NBMP Waterways Survey - 15 passes		0.2	
SU708747	Myotis daubentonii	Caversham	05 Aug 2012	NBMP Waterways Survey - 14 passes		0.2	
SU708747	Myotis daubentonii	Caversham	22 Aug 2011	NBMP Waterways Survey - 91 passes		0.2	
SU708747	Myotis daubentonii	Caversham	01 Aug 2011	NBMP Waterways Survey - 53 passes		0.2	
SU708747	Myotis daubentonii	Caversham	23 Aug 2010	NBMP Waterways Survey - 62 passes		0.2	
SU708747	Myotis daubentonii	Caversham	05 Aug 2010	NBMP Waterways Survey - 49 passes		0.2	
SU708747	Myotis daubentonii	Caversham	18 Aug 2009	NBMP Waterways Survey - 110 passes		0.2	
SU708747	Myotis daubentonii	Caversham	07 Aug 2009	NBMP Waterways Survey - 70 passes		0.2	
SU708747	Myotis daubentonii	Caversham	26 Aug 2008	NBMP Waterways Survey - 79 passes		0.2	
SU708747	Myotis daubentonii	Caversham	07 Aug 2008	NBMP Waterways Survey - 86 passes		0.2	
SU708747	Myotis daubentonii	Caversham	20 Aug 2007	NBMP Waterways Survey - 28 passes		0.2	
SU708747	Myotis daubentonii	Caversham	05 Aug 2007	NBMP Waterways Survey - 148 passes		0.2	
SU708747	Myotis daubentonii	Caversham	17 Aug 2006	NBMP Waterways Survey - 76 passes		0.2	
SU708747	Myotis daubentonii	Caversham	03 Aug 2006	NBMP Waterways Survey - 99 passes		0.2	
SU708747	Myotis daubentonii	Caversham	16 Aug 2005	NBMP Waterways Survey - 227 passes		0.2	
SU708747	Myotis daubentonii	Caversham	01 Aug 2005	NBMP Waterways Survey - 99 passes		0.2	
SU70877513	Pipistrellus pipistrellus	Arthur Clark Home, Albert Road, Reading RG4 7PE	10 Sep 2015	Recorded emerging from gable end on western elevation of Albert Road Day Centre - Aural bat detector	1	0.3	
SU70877513	Plecotus auritus	Arthur Clark Home, Albert Road, Reading RG4 7PE	10 Sep 2015	Recorded emerging from beneath a ridge tile of the Albert Road Day Centre - Aural bat detector	1	0.3	
SU70877513	Plecotus sp.	Arthur Clark Home, Albert Road, Reading RG4 7PE	10 Sep 2015	Commuting during dusk survey - Aural bat detector		0.3	
SU70877513	Myotis sp.	Arthur Clark Home, Albert Road, Reading RG4 7PE	10 Sep 2015	Commuting during dusk survey - Aural bat detector		0.3	
SU70877513	Pipistrellus pipistrellus	Arthur Clark Home, Albert Road, Reading RG4 7PE	10 Sep 2015	Foraging and commuting during dusk survey - Aural bat detector		0.3	
SU70877513	Nyctalus noctula	Arthur Clark Home, Albert Road, Reading RG4 7PE	10 Sep 2015	Commuting during dusk survey - Aural bat detector		0.3	
SU70877513	Pipistrellus pygmaeus	Arthur Clark Home, Albert Road, Reading RG4 7PE	10 Sep 2015	Foraging and commuting during dusk survey - Aural bat detector		0.3	
SU70877513	Pipistrellus pygmaeus	Arthur Clark Home, Albert Road, Reading RG4 7PE	13 Aug 2015	Foraging and commuting during pre-dawn survey - Aural bat detector		0.3	
SU70877513	Pipistrellus pipistrellus	Arthur Clark Home, Albert Road, Reading RG4 7PE	13 Aug 2015	Foraging and commuting during pre-dawn survey - Aural bat detector		0.3	
SU7093675350	Pipistrellus pygmaeus	15 Kidmore Road Caversham RG4 7LR	16 Jul 2014	Bat seen foraging over front & rear Garden - Visual observation and Aural bat detector		0.5	
SU7093675350	Nyctalus noctula	15 Kidmore Road Caversham RG4 7LR	16 Jul 2014	Bat seen foraging over front & rear Garden - Visual observation and Aural bat detector		0.5	
SU7093675350	Pipistrellus pipistrellus	15 Kidmore Road Caversham RG4 7LR	16 Jul 2014	Bat seen foraging - Visual observation and Aural bat detector		0.5	
SU7093675350	Pipistrellus pipistrellus	15 Kidmore Road Caversham RG4 7LR	26 Jun 2014	Bats Foraging - Aural bat detector		0.5	
SU7093675350	Plecotus auritus	15 Kidmore Road Caversham RG4 7LR	26 Jun 2014	Foraging nearby - Foraging nearby		0.5	
SU7093675350	Pipistrellus pygmaeus	15 Kidmore Road Caversham RG4 7LR	26 Jun 2014	Foraging over Garden - Aural bat detector		0.5	
SU7093675350	Nyctalus noctula	15 Kidmore Road Caversham RG4 7LR	26 Jun 2014	Foraging over Garden Hedge & Trees - Aural bat detector		0.5	
SU7093675350	Pipistrellus pygmaeus	15 Kidmore Road Caversham RG4 7LR	26 May 2014	Bats heard Foraging nearby - Aural bat detector		0.5	
SU7093675350	Pipistrellus pipistrellus	15 Kidmore Road Caversham RG4 7LR	26 May 2014	Bats seen and heard foraging nearby - Visual observation and Aural bat detector		0.5	
SU7093675350	Nyctalus noctula	15 Kidmore Road Caversham RG4 7LR	26 May 2014	Bats heard in transit foraging - Aural bat detector		0.5	

SU709751	Pipistrellus sp.	The Mount, Caversham RG4 7RE/7RU	27 Jun 2018	Injured / Care Bat - Soft release (Overton) - FA: 27, Weight: 3.44, Found indoors. Unable to fly	1	0.4	
SU709759	Plecotus auritus	Unknown	24 Apr 2006	Rescued - Adult male	1	1.1	
SU7104373050	Pipistrellus pipistrellus	Castle Gate, 114 Castle Street, Reading RG1 7QB	03 Jul 2019	Injured / Care Bat Record - Mother and pup both inside Flat 10 at this address.	2	1.9	
SU7104373050	Pipistrellus pipistrellus	Castle Gate, 114 Castle Street, Reading RG1 7QB	20 Jun 2019	Injured / Care Bat Record - Pup return. Roost entrance by/behind pipes centre of W wall 3rd floor	10	1.9	
SU7105575668	Pipistrellus pipistrellus	52 Oakley Road Caversham Reading RG4 7RN	16 May 2016	Foraging over garden & hedges - Visual observation and Aural bat detector		0.9	
SU7105575668	Plecotus auritus	52 Oakley Road Caversham Reading RG4 7RN	16 May 2016	Foraging over garden & hedges - Visual observation and Aural bat detector		0.9	
SU7105575668	Pipistrellus pygmaeus	52 Oakley Road Caversham Reading RG4 7RN	16 May 2016	Continuous foraging - Visual observation and Aural bat detector		0.9	
SU71057305	Pipistrellus pipistrellus	Flat 10, Castle Gate, 114 Castle Hill, Reading RG1 7QB	20 Jun 2019	Injured / Care Bat - Soft release - FA: 25, Weight: 3.1, Found in sink. In good condition	1	1.9	
SU710739	Myotis daubentonii	Walkway between Reading Station and GWR depot	27 Nov 2019	Injured / Care Bat - Released - Weight: 7.5, On wall for more than half a day. No apparent injuries,	1	1.0	
SU7115674759	Myotis daubentonii	6 Church Road, Caversham RG4 7AE	17 Sep 2018	Injured / care bat - found on pavement in front of bank mid morning. Forearm: 39mm. Weight: 8.9g.	1	0.5	
SU71207343	Pipistrellus pygmaeus	Oxford Rd, Reading RG1 7LB	11 May 2016	Injured/care bat record	1	1.5	
SU7128475727	Pipistrellus pygmaeus	239 Hemdean Road Caversham Reading RG4 7QX	08 Sep 2015	Foraging over fruit trees - Visual observation and Aural bat detector		1.1	
SU7128475727	Pipistrellus pipistrellus	239 Hemdean Road Caversham Reading RG4 7QX	08 Sep 2015	Foraging over fruit trees - Visual observation and Aural bat detector		1.1	
SU7128475727	Nyctalus noctula	239 Hemdean Road Caversham Reading RG4 7QX	08 Sep 2015	Faint call in transit - Aural bat detector		1.1	
SU7128475727	Pipistrellus pipistrellus	239 Hemdean Road Caversham Reading RG4 7QX	08 Sep 2015	Came over site from Balmore Park - Visual observation and Aural bat detector		1.1	
SU7129076797	Pipistrellus pipistrellus	15 Highdown Hill Road Emmer Green Reading RG4 8QP	30 Jun 2017	Feeding over back garden and heard throughout survey - Visual observation and Aural bat detector		2.0	
SU7129076797	Nyctalus noctula	15 Highdown Hill Road Emmer Green Reading RG4 8QP	30 Jun 2017	Flew over site - Aural bat detector		2.0	
SU7129076797	Nyctalus noctula	15 Highdown Hill Road Emmer Green Reading RG4 8QP	15 Jun 2017	Commuting over the site - Visual observation and Aural bat detector		2.0	
SU7129076797	Pipistrellus pipistrellus	15 Highdown Hill Road Emmer Green Reading RG4 8QP	15 Jun 2017	Seen circling over the house and feeding over garden - Visual observation and Aural bat detector		2.0	
SU7129076797	Myotis sp.	15 Highdown Hill Road Emmer Green Reading RG4 8QP	15 Jun 2017	A number calls were recorded but not indentified. - Aural bat detector		2.0	
SU7129076797	Pipistrellus pipistrellus	15 Highdown Hill Road Emmer Green Reading RG4 8QP	07 Jun 2017	sporadically heard survey called off due to heavy rain - Visual observation and Aural bat detector		2.0	
SU7129076797	Pipistrellus pygmaeus	15 Highdown Hill Road Emmer Green Reading RG4 8QP	07 Jun 2017	emerged half way down roof rear left side - Visual observation and Aural bat detector		2.0	
SU7129076797	Nyctalus noctula	15 Highdown Hill Road Emmer Green Reading RG4 8QP	07 Jun 2017	Seen not heard		2.0	
SU7129076797	Pipistrellus pygmaeus	15 Highdown Hill Road Emmer Green Reading RG4 8QP	22 May 2017	Foraging behind and over the top of the house. - Visual observation and Aural bat detector		2.0	
SU7129076797	Pipistrellus pipistrellus	15 Highdown Hill Road Emmer Green Reading RG4 8QP	22 May 2017	A lot of foraging between property & lefthand side of neighbours - Visual obs and Aural bat detector		2.0	
SU713755	Pipistrellus pygmaeus	191-197 Hemdean Rd, Caversham	24 Jul 2012	Foraging together through the gardens, often seen in this area especially on warm nights	2	1.0	
SU71467496	Pipistrellus sp.	Reading, RG4 8HN	21 Feb 2014	Dwelling By droppings	1	0.8	
SU7147373279	Pipistrellus pipistrellus	10 Gun Street Reading RG1 2JR	26 May 2016	In transit and foraging over roof tops towards church and around courtyard - Aural bat detector		1.8	
SU7147373279	Pipistrellus pygmaeus	10 Gun Street Reading RG1 2JR	26 May 2016	Visual observation and Aural bat detector		1.8	
SU7147373279	Pipistrellus pipistrellus	10 Gun Street Reading RG1 2JR	16 May 2016	3 calls recorded and no bats seen - Aural bat detector		1.8	
SU7147373279	Pipistrellus pipistrellus	10 Gun Street Reading RG1 2JR	03 May 2016	Seen foraging above wall - Visual observation and Aural bat detector	1	1.8	
SU715733	Myotis daubentonii	Unknown	31 Aug 2006	Injured / Care bat - Adult female	1	1.8	
SU715735	Chiroptera sp.	Reading Misc NBMP	05 Jul 2014	Sunset / Sunrise Survey - Species reported: Pipistrelle species	7	1.6	
SU71647551	Pipistrellus sp.	76 Balmore Drive, Caversham RG4 8NN	05 Jul 2013	Injured / care bat - Stage D pup.	1	1.2	
SU716759	Plecotus auritus	Sheep Walk, Emmer Green, Reading RG4 8NE	18 Dec 2021	Injured / Care Bat - DOA - Found dead inside during boiler service	1	1.5	
SU7177476483	Nyctalus noctula	47 Grove Road, Reading	10 Jul 2018	Aural bat detector - In flight		2.0	
SU7177476483	Pipistrellus pygmaeus	47 Grove Road, Reading	25 Jun 2018	1 emergence from behind hanging tiles - Aural bat detector	1	2.0	
SU7177476483	Pipistrellus pipistrellus	47 Grove Road, Reading	11 Jun 2018	1 emerged from chimney - Aural bat detector	1	2.0	
SU7177476483	Plecotus sp.	47 Grove Road, Reading	15 Jan 2018	3 old droppings		2.0	
SU717755	Pipistrellus pipistrellus	Caversham	10 Jul 2012	Bat rescued	1	1.3	
SU717755	Pipistrellus sp.	Caversham	21 Aug 2011	Rescued - Immediate release	1	1.3	
SU718753	Pipistrellus pipistrellus	8 Derby Road, Caversham	15 Jul 2005	Rescued - Juvenile bat	1	1.3	
SU718754	Nyctalus noctula	Chiltern College, Reading RG4 8JZ	06 Aug 2018	Emergence survey - in flight		1.3	

SU718754	Pipistrellus pipistrellus	Chiltern College, Reading RG4 8JZ	06 Aug 2018	Emergence survey - in flight		1.3	
SU718754	Nyctalus noctula	Chiltern College, Reading RG4 8JZ	09 Jul 2018	Emergence survey - in flight		1.3	
SU718754	Pipistrellus pipistrellus	Chiltern College, Reading RG4 8JZ	09 Jul 2018	Emergence survey - in flight		1.3	
SU718754	Pipistrellus pygmaeus	Chiltern College, Reading RG4 8JZ	09 Jul 2018	Emergence survey - in flight		1.3	
SU71877394	Pipistrellus pipistrellus	Bridge House, Kings Meadow Road, Caversham RG1 8DQ	12 Nov 2013	Injured / care bat - Forearm: 31.3mm. Weight: 5.2g.	1	1.5	
SU71937401	Myotis daubentonii	Thames water tunnel	09 Aug 2015	Maternity roost - Hand netting/harp trap	50	1.5	
SU71937401	Myotis daubentonii	Thames water tunnel	21 Aug 2012	Roost - Caught 2 females.	100	1.5	
SU71937401	Myotis daubentonii	Thames water tunnel	30 Jun 2012	In flight - Checked Thames water daub roost – no bats emerging but bats feeding over river.	1	1.5	
SU71937401	Myotis daubentonii	Thames water tunnel	17 Apr 2011	Roost - Not a formal count – but had around 20 bats leave the roost.	20	1.5	
SU71937401	Myotis daubentonii	Thames water tunnel	17 Apr 2010	Emergence count	20	1.5	
SU7197074601	Pipistrellus sp.	255 Gosbrook Road, Caversham, Reading RG4 8DX	23 Jun 2020	Injured / care bat - found swimming.	1	1.3	
SU719764	Pipistrellus pipistrellus	School Lane, Emmer Green	17 Jul 2013	Aural bat detector - in flight	1	2.0	
SU719764	Nyctalus leisleri	School Lane, Emmer Green	17 Jul 2013	Aural bat detector - in flight	1	2.0	
SU719764	Pipistrellus pygmaeus	School Lane, Emmer Green	17 Jul 2013	Aural bat detector - in flight	1	2.0	
SU719764	Nyctalus noctula	School Lane, Emmer Green	17 Jul 2013	Aural bat detector - in flight	1	2.0	
SU719764	Plecotus auritus	School Lane, Emmer Green	17 Jul 2013	Aural bat detector - in flight	1	2.0	
SU7199076478	Pipistrellus pipistrellus	School Lane, Emmer Green	28 Aug 2017	Aural bat detector - In flight		2.1	
SU7199076478	Pipistrellus pygmaeus	School Lane, Emmer Green	28 Aug 2017	Aural bat detector - In flight		2.1	
SU7199076478	Myotis sp.	School Lane, Emmer Green	28 Aug 2017	Aural bat detector - In flight		2.1	
SU7199975916	Plecotus sp.	123 Peppard Road, Emmer Green	29 Apr 2015	C. 30 medium-sized bat droppings were found scattered below the ridge		1.7	
SU7200673521	Pipistrellus pipistrellus	Abbey Ruins, Reading	29 Jun 2017	Aural bat detector - In flight		1.9	
SU7200673521	Pipistrellus pygmaeus	Abbey Ruins, Reading	29 Jun 2017	Aural bat detector - In flight		1.9	
SU7210675716	Pipistrellus pipistrellus	Chiltern Road, Caversham	08 May 2014	Aural bat detector - In flight		1.7	
SU7210675716	Nyctalus noctula	Chiltern Road, Caversham	08 May 2014	Aural bat detector - In flight		1.7	
SU7210675716	Pipistrellus pygmaeus	Chiltern Road, Caversham	08 May 2014	Aural bat detector - In flight		1.7	
SU721739	Pipistrellus pygmaeus	Kings Meadow	22 May 2011	Aural bat detector - Recorded along the hedgerow behind the old swimming baths		1.7	
SU721739	Pipistrellus pipistrellus	Kings Meadow	22 May 2011	Aural bat detector - Recorded along the hedgerow behind the old swimming baths		1.7	
SU721739	Myotis daubentonii	Kings Meadow	22 May 2011	Aural bat detector - Recorded close to the road behind the old swimming baths		1.7	
SU721739	Myotis daubentonii	Kings Meadow	Aug 2008			1.7	
SU721747	Pipistrellus sp.	57 St. Johns Road, Caversham	Aug 2011	Aural bat detector - frequently seen flying over the garden at dusk	1	1.5	
SU7247474313	Pipistrellus pygmaeus	Mill Green, Reading RG4 8EX	03 Jul 2016	Injured/care bat record	1	1.9	
SU725751	Plecotus sp.	144b Henley Rd, Caversham, Reading, RG4 6DJ	24 Sep 2005	<100 droppings in loftspace. Electricians saw 2 bats hanging from ridge beam close to chimney		1.9	
SU698754	Pipistrellus pipistrellus	Reading	20 Jul 1999	NBMP - Roost. RO: Roost - other/unknown roost type	53	1.0	
SU708747	Myotis daubentonii	Caversham	16 Aug 2004	NBMP Waterways Survey - 163 passes		0.2	
SU708747	Myotis daubentonii	Caversham	04 Aug 2004	NBMP Waterways Survey - 251 passes		0.2	
SU708747	Myotis daubentonii	Caversham	18 Aug 2003	NBMP Waterways Survey - 135 passes		0.2	
SU708747	Myotis daubentonii	Caversham	07 Aug 2003	NBMP Waterways Survey - 157 passes		0.2	
SU708747	Myotis daubentonii	Caversham	17 Aug 2002	NBMP Waterways Survey - 100 passes		0.2	
SU708747	Myotis daubentonii	Caversham	10 Aug 2002	NBMP Waterways Survey - 109 passes		0.2	
SU708747	Chiroptera sp.	Caversham	19 Aug 2001	NBMP Waterways Survey - 1 pass		0.2	
SU708747	Chiroptera	Caversham / River Thames	19 Aug 2001	Waterway transect survey - Detector - heterodyne	1	0.2	
SU708747	Myotis daubentonii	Caversham	19 Aug 2001	NBMP Waterways Survey - 76 passes		0.2	
SU708747	Chiroptera sp.	Caversham	04 Aug 2001	NBMP Waterways Survey - 7 passes		0.2	
SU708747	Myotis daubentonii	Caversham	04 Aug 2001	NBMP Waterways Survey - 53 passes		0.2	
SU708747	Chiroptera	Caversham / River Thames	04 Aug 2001	Waterway transect survey - Detector - heterodyne	7	0.2	
SU708747	Myotis daubentonii	Caversham	21 Aug 2000	NBMP Waterways Survey - 59 passes		0.2	
SU708747	Myotis daubentonii	Caversham	12 Aug 2000	NBMP Waterways Survey - 67 passes		0.2	
SU708747	Chiroptera	Caversham / River Thames	26 Aug 1999	Waterway transect survey - Detector - heterodyne	59	0.2	
SU708747	Chiroptera sp.	Caversham	26 Aug 1999	NBMP Waterways Survey - 59 passes		0.2	
SU708747	Myotis daubentonii	Caversham	26 Aug 1999	NBMP Waterways Survey - 68 passes		0.2	
SU708747	Myotis daubentonii	Caversham	13 Aug 1999	NBMP Waterways Survey - 30 passes		0.2	
SU708747	Myotis daubentonii	Caversham	30 Aug 1998	NBMP Waterways Survey - 116 passes		0.2	
SU708747	Chiroptera sp.	Caversham	30 Aug 1998	NBMP Waterways Survey - 13 passes		0.2	
SU708747	Chiroptera	Caversham / River Thames	30 Aug 1998	Waterway transect survey - Detector - heterodyne	13	0.2	
SU708747	Myotis daubentonii	Caversham	24 Aug 1998	NBMP Waterways Survey - 84 passes		0.2	
SU708747	Chiroptera sp.	Caversham	24 Aug 1998	NBMP Waterways Survey - 5 passes		0.2	
SU708747	Chiroptera	Caversham / River Thames	24 Aug 1998	Waterway transect survey - Detector - heterodyne	5	0.2	

SU710758	Pipistrellus sp.	Unknown	2002	Breeding roost		1.0	
SU713746	Nyctalus noctula	River Thames, Caversham, Reading	1999	River, woodland, meadow, (2-3), In flight	2	0.7	
SU715755	Pipistrellus nathusii	Caversham, Reading	1997	Probable breeding roost in house, juvenile bat	1	1.1	
SU715765	Plecotus auritus	Emmer Green, Reading.	1999	Flew into kitchen	1	1.9	
SU7176	Plecotus auritus	Highdown School, Emmer Green	1995	Hibernation check - Hibernating in cellar	1	1.6	
SU719739	Myotis daubentonii	Withheld by EN at Grid Ref: SU719739	17 Jun 2001	During repairs to culvert		1.6	
SU721739	Myotis daubentonii	King's Meadow, Reading, Disused Baths	05 Jul 2004	Number of Daubentons seen emerging from culvert and feeding on lock cut.		1.7	
SU721739	Pipistrellus pygmaeus	King's Meadow, Reading, Disused Baths	05 Jul 2004	Aural bat detector - Number of 55kHz Pips apparently heavy feeding in canopy along edge of ditch		1.7	
SU721739	Pipistrellus pipistrellus 45kHz	King's Meadow, Reading, Disused Baths	05 Jul 2004	Aural bat detector - Number of Pips apparently feeding heavily in vicinity of trees		1.7	
SU7274	Pipistrellus sp.	Unknown	2002	Breeding roost		1.9	
SU6973	Chiroptera	*TVERC	Jan 2019-Dec 2019	Field record - (TVERC Source:PTES)		2.0	1
SU6973	Chiroptera	*TVERC	Sep 2016	Aural bat detector - 2 Flying (TVERC Source: EC)	2	1.6	1
SU6973	Pipistrellus pipistrellus	*TVERC	Sep 2016	Aural bat detector - 1 Flying (TVERC Source: EC)	1	1.6	1
SU6975	Chiroptera	*TVERC	Aug 2013	Emerging from roost - 2 Individuals (TVERC Source: EC)	2	0.9	1
SU6975	Eptesicus serotinus	*TVERC	Sep 2013	Aural bat detector - (TVERC Source: EC)		0.9	1
SU6975	Myotis sp.	*TVERC	Jun 1996	Building - (TVERC Source: NE)		1.6	1
SU6975	Nyctalus noctula	*TVERC	Jul 2015	Aural bat detector - foraging and commuting (TVERC Source: EC)		0.9	1
SU6975	Nyctalus noctula	*TVERC	Sep 2013	Aural bat detector - (TVERC Source: EC)		0.9	1
SU6975	Pipistrellus pipistrellus	*TVERC	Jul 2015	Aural bat detector - foraging and commuting (TVERC Source: EC)		0.9	1
SU6975	Pipistrellus pipistrellus	*TVERC	Jun 2013	2 droppings, confirmed sp. by DNA Analysis. At SE corner of extension below soffit boxes. (TVERC:EC)		1.3	1
SU6975	Pipistrellus pipistrellus	*TVERC	Jun 2013	3 droppings, confirmed sp. by DNA Analysis. On outside wall at SW corner of extension. (TVERC: EC)		1.3	1
SU6975	Pipistrellus pipistrellus	*TVERC	Aug 2013	Droppings - DNA Analysis (TVERC Source: EC)		0.9	1
SU6975	Pipistrellus pygmaeus	*TVERC	May 2016	Emerged from under hanging tiles at SW gable. Determined to be a maternity roost (TVERC Source: EC)	23	1.0	1
SU6975	Pipistrellus pygmaeus	*TVERC	Jul 2015	Aural bat detector - foraging and commuting (TVERC Source: EC)		0.9	1
SU6975	Pipistrellus pygmaeus	*TVERC	Sep 2013	Aural bat detector - (TVERC Source: EC)		0.9	1
SU6975	Pipistrellus pygmaeus	*TVERC	Jun 2013	Emerging from roost - Species confirmed roosting in dwelling by DNA and emergence survey (TVERC: LN)	1	1.3	1
SU6975	Pipistrellus pygmaeus	*TVERC	Jun 2013	Droppings - Confirmed by DNA Analysis. Along end wall of main loft and behind rafter. (TVERC: EC)		1.3	1
SU6975	Pipistrellus pygmaeus	*TVERC	Jul 2013	Re-entered loft space at 04:32 via gap below lead flashing surrounding chimney. (TVERC Source: EC)	1	1.3	1
SU6975	Pipistrellus pygmaeus	*TVERC	Aug 2013	re-entered loft space at 05:44 via gap below lead flashing surrounding chimney. (TVERC Source: EC)	1	1.3	1
SU6975	Pipistrellus pygmaeus	*TVERC	Jun 2013	c30 droppings, confirmed sp. by DNA Analysis. At W end of main loft beneath a hole. (TVERC: EC)		1.3	1
SU6975	Pipistrellus sp.	*TVERC	Aug 2013	Aural bat detector - (TVERC Source: EC)		0.9	1
SU6975	Pipistrellus sp.	*TVERC	Sep 2013	Aural bat detector - (TVERC Source: EC)		0.9	1
SU6975	Pipistrellus sp.	*TVERC	Jun 1986	House visit - (TVERC Source: NE)		0.9	1
SU6975	Plecotus auritus	*TVERC	Jan 2017	Droppings - Species confirmed by DNA testing (TVERC Source: EC)		1.4	1
SU6975	Plecotus auritus	*TVERC	Sep 2013	Aural bat detector - (TVERC Source: EC)		0.9	1
SU6976	Myotis sp.	*TVERC	May 2015	Aural bat detector - (TVERC Source: EC)		1.6	1
SU6976	Pipistrellus pipistrellus	*TVERC	May 2020	Emerging from roost - 1 Individual. Dusk survey. (TVERC Source:EC)	1	1.6	1
SU6976	Pipistrellus pipistrellus	*TVERC	Jun 2020	Emerging from roost - 1 Individual. Dusk survey. (TVERC Source:EC)	1	1.6	1
SU6976	Pipistrellus pipistrellus	*TVERC	May 2015	Aural bat detector - (TVERC Source: EC)		1.6	1
SU6976	Pipistrellus pygmaeus	*TVERC	May 2015	Emerging from roost - 1 Individual (TVERC Source: EC)	1	1.6	1
SU6976	Plecotus sp.	*TVERC	Jan 2015	Probable small roost, possibly no longer in use as droppings appear old (TVERC Source: EC)		1.6	1
SU7072	Pipistrellus sp.	*TVERC	Jul 1993	House visit - (TVERC Source: NE)		2.0	1
SU7072	Pipistrellus sp.	*TVERC	Jun 1993	House visit - (TVERC Source: NE)	17	2.0	1
SU7075	Chiroptera	*TVERC	Aug 2014	Aural bat detector - Passing, not emerging (TVERC Source: EC)		1.1	1
SU7075	Myotis sp.	*TVERC	Jul 1991	House visit - (TVERC Source: NE)		0.2	1
SU7075	Nyctalus noctula	*TVERC	Aug 2015	Aural bat detector - Passed in the distance. (TVERC Source: EC)	1	1.2	1
SU7075	Nyctalus noctula	*TVERC	Jul 2015	Aural bat detector - (TVERC Source: EC)		0.6	1
SU7075	Nyctalus noctula	*TVERC	Jun 2015	Aural bat detector - (TVERC Source: EC)		0.6	1
SU7075	Nyctalus noctula	*TVERC	May 2015	Aural bat detector - (TVERC Source: EC)		0.6	1
SU7075	Nyctalus noctula	*TVERC	Apr 2014	Aural bat detector - Passing through the site (TVERC Source: EC)		0.4	1
SU7075	Pipistrellus pipistrellus	*TVERC	May 2017	Aural bat detector - (TVERC Source: EC)		0.7	2

SU7075	Pipistrellus pipistrellus	*TVERC	Aug 2015	Aural bat detector - Regular passes + feeding. (TVERC Source: EC)		1.2	1
SU7075	Pipistrellus pipistrellus	*TVERC	May 2015	Aural bat detector - (TVERC Source: EC)		0.6	1
SU7075	Pipistrellus pipistrellus	*TVERC	Jul 2015	Aural bat detector - (TVERC Source: EC)		0.6	1
SU7075	Pipistrellus pipistrellus	*TVERC	Jun 2015	Aural bat detector - (TVERC Source: EC)		0.6	1
SU7075	Pipistrellus pipistrellus	*TVERC	Aug 2014	Aural bat detector - Passing, not emerging (TVERC Source: EC)		1.1	1
SU7075	Pipistrellus pipistrellus	*TVERC	Apr 2014	Aural bat detector - High activity around the site (TVERC Source: EC)		0.4	1
SU7075	Pipistrellus pipistrellus	*TVERC	Aug 2012	Aural bat detector - 2 hunting (TVERC Source: EC)	2	0.3	1
SU7075	Pipistrellus pipistrellus	*TVERC	Sep 2012	Aural bat detector - 1 hunting (TVERC Source: EC)	1	0.3	1
SU7075	Pipistrellus pygmaeus	*TVERC	Aug 2015	Aural bat detector - Regular passes + feeding. (TVERC Source: EC)		1.2	1
SU7075	Pipistrellus pygmaeus	*TVERC	Jul 2015	Aural bat detector - (TVERC Source: EC)		0.6	1
SU7075	Pipistrellus pygmaeus	*TVERC	Jun 2015	Aural bat detector - (TVERC Source: EC)		0.6	1
SU7075	Pipistrellus pygmaeus	*TVERC	May 2015	Aural bat detector - (TVERC Source: EC)		0.6	1
SU7075	Pipistrellus pygmaeus	*TVERC	Apr 2014	Aural bat detector - High activity around the site (TVERC Source: EC)		0.4	1
SU7075	Pipistrellus pygmaeus	*TVERC	Aug 2014	Emerging from roost - 5 Individuals (TVERC Source: EC)	5	0.4	1
SU7075	Pipistrellus sp.	*TVERC	Jul 1987	House visit - (TVERC Source: NE)	180	0.6	1
SU7075	Plecotus auritus	*TVERC	Aug 2015	Aural bat detector - Passed north to south. (TVERC Source: EC)	1	1.2	1
SU7075	Plecotus auritus	*TVERC	Jun 2015	Aural bat detector - (TVERC Source: EC)		0.6	1
SU7075	Plecotus auritus	*TVERC	Dec 2014	20 Droppings (TVERC Source: EC)		0.6	1
SU7075	Plecotus auritus	*TVERC	Dec 2013	Found in roof, daylight survey. No droppings - recent autumn transitional roost? (TVERC Source: EC)	1	0.4	1
SU7075	Plecotus auritus	*TVERC	Apr 2009	Reported to recorder - (TVERC Source: RBC)		0.8	1
SU7076	Plecotus sp.	*TVERC	Jun 1992	House visit - (TVERC Source: NE)		1.7	1
SU7173	Eptesicus serotinus	*TVERC	May 2018	Aural bat detector - (TVERC Source: EC)		1.7	1
SU7173	Myotis daubentonii	*TVERC	Jul 1991		1	1.6	1
SU7173	Myotis sp.	*TVERC	May 2018	Aural bat detector - (TVERC Source: EC)		1.7	1
SU7173	Myotis sp.	*TVERC	Sep 2015	Aural bat detector - (TVERC Source: EC)		1.6	1
SU7173	Myotis sp.	*TVERC	Jan 1993	Building visit - (TVERC Source: NE)		1.7	1
SU7173	Nyctalus noctula	*TVERC	Jul 2018	Aural bat detector - 1 Individual (TVERC Source: EC)	1	1.7	1
SU7173	Nyctalus noctula	*TVERC	May 2018	Aural bat detector - (TVERC Source: EC)		1.7	1
SU7173	Nyctalus noctula	*TVERC	Sep 2015	Aural bat detector - (TVERC Source: EC)		1.6	1
SU7173	Pipistrellus pipistrellus	*TVERC	May 2018	Aural bat detector - (TVERC Source: EC)		1.7	1
SU7173	Pipistrellus pipistrellus	*TVERC	Jul 2018	Aural bat detector - 1 Individual (TVERC Source: EC)	1	1.7	1
SU7173	Pipistrellus pipistrellus	*TVERC	Sep 2015	Aural bat detector - (TVERC Source: EC)		1.6	2
SU7173	Pipistrellus pipistrellus	*TVERC	Jun 2009	Reported to recorder - (TVERC Source: RBC)	1	1.8	1
SU7173	Pipistrellus pipistrellus	*TVERC	Jun 2009	Emerging from roost - (TVERC Source: EC)	1	1.8	1
SU7173	Pipistrellus pygmaeus	*TVERC	May 2018	Aural bat detector - (TVERC Source: EC)		1.7	1
SU7173	Pipistrellus pygmaeus	*TVERC	Sep 2015	Aural bat detector - (TVERC Source: EC)		1.6	2
SU7173	Pipistrellus pygmaeus	*TVERC	May 2010	Small (1 - 2 bat) roost (TVERC Source: RBC)		1.5	1
SU7173	Pipistrellus sp.	*TVERC	Jun 2015	Found flying inside the building, caught and released at dusk. (TVERC Source: MOP)	2	1.8	1
SU7173	Pipistrellus sp.	*TVERC	Dec 1994	Building visit - (TVERC Source: NE)	2	1.7	1
SU7173	Plecotus sp.	*TVERC	May 2018	Aural bat detector - (TVERC Source: EC)		1.7	1
SU7174	Myotis daubentonii	*TVERC	Aug 2014	Field record - hunting (TVERC Source: TW)		1.5	1
SU7174	Nyctalus noctula	*TVERC	May 1999	field record	3	0.8	1
SU7174	Pipistrellus pipistrellus	*TVERC	May 2017	Aural bat detector - (TVERC Source: EC)		0.8	1
SU7174	Pipistrellus pipistrellus	*TVERC	Feb 2014	Droppings (TVERC Source: NE)		0.8	1
SU7174	Pipistrellus pygmaeus	*TVERC	Aug 2014	Field record - hunting (TVERC Source: TW)		1.5	1
SU7175	Nyctalus noctula	*TVERC	Jun 2020	Aural bat detector - Flying. (TVERC Source:EC)		1.2	1
SU7175	Nyctalus noctula	*TVERC	May 2020	Aural bat detector - Flying. (TVERC Source:EC)		1.2	1
SU7175	Pipistrellus nathusii	*TVERC	May 2020	Aural bat detector - 1 Flying. (TVERC Source:EC)	1	1.2	1
SU7175	Pipistrellus pipistrellus	*TVERC	May 2020	Aural bat detector - Flying. (TVERC Source:EC)		1.2	1
SU7175	Pipistrellus pipistrellus	*TVERC	Jun 2020	Aural bat detector - Flying. (TVERC Source:EC)		1.2	1
SU7175	Pipistrellus pipistrellus	*TVERC	Jul 2011	Reported to recorder - (TVERC Source: RBC)		1.2	1
SU7175	Pipistrellus sp.	*TVERC	Jan 1994-Dec 2000	Roost - (TVERC Source: LN)		1.0	1
SU7175	Pipistrellus sp.	*TVERC	Jun 1987	House visit - (TVERC Source: NE)	100	0.8	1
SU7175	Plecotus auritus	*TVERC	Jul 2011	Reported to recorder - (TVERC Source: RBC)		1.2	1
SU7175	Plecotus auritus	*TVERC	1998	Field record	1	0.6	1
SU7176	Myotis daubentonii	*TVERC	Jul 2011	Aural bat detector - unconfirmed. bats foraging amongst trees in school grounds. (TVERC Source: EC)		1.6	1
SU7176	Myotis daubentonii	*TVERC	Jul 2011	Observed commuting along woodland corridor during surveys (TVERC Source: RBC)		1.6	1
SU7176	Myotis mystacinus	*TVERC	Jul 2011	Aural bat detector	1	1.6	1

SU7176	Myotis mystacinus	*TVERC	Jul 2011	Aural bat detector - or Brandt's. bats foraging amongst trees in school grounds (TVERC Source: EC)		1.6	1
SU7176	Myotis nattereri	*TVERC	Jul 2011	Aural bat detector - bats foraging amongst trees in school grounds (TVERC Source: EC)		1.6	1
SU7176	Myotis nattereri	*TVERC	Jul 2011	Observed commuting along woodland corridor during surveys (TVERC Source: RBC)		1.6	1
SU7176	Myotis sp.	*TVERC	Jul 2011	Observed commuting along woodland corridor. Identified as Whiskered/Brandt's (TVERC Source: RBC)		1.6	1
SU7176	Nyctalus noctula	*TVERC	Jul 2011	Aural bat detector - bats foraging amongst trees in school grounds (TVERC Source: EC)		1.6	1
SU7176	Nyctalus noctula	*TVERC	Jul 2011	Observed commuting along woodland corridor during surveys (TVERC Source: RBC)		1.6	1
SU7176	Pipistrellus pipistrellus	*TVERC	May 2019	Aural bat detector - 1 Flying (TVERC Source: EC)	1	2.0	1
SU7176	Pipistrellus pipistrellus	*TVERC	Jun 2017	Aural bat detector - 2 hunting (TVERC Source: EC)	2	2.0	1
SU7176	Pipistrellus pipistrellus	*TVERC	Apr 2017	Droppings confirmed by lab testing. Day/summer roost by Common Pips (5 max). (TVERC Source: EC)		2.0	1
SU7176	Pipistrellus pipistrellus	*TVERC	Jul 2011	Aural bat detector - bats foraging amongst trees in school grounds (TVERC Source: EC)		1.6	1
SU7176	Pipistrellus pipistrellus	*TVERC	Jul 2011	Observed commuting along woodland corridor during surveys (TVERC Source: RBC)		1.6	1
SU7176	Pipistrellus pygmaeus	*TVERC	May 2019	Aural bat detector - 1 Flying (TVERC Source: EC)	1	2.0	1
SU7176	Pipistrellus pygmaeus	*TVERC	Jul 2011	Aural bat detector - bats foraging amongst trees in school grounds (TVERC Source: EC)		1.6	1
SU7176	Pipistrellus pygmaeus	*TVERC	Jul 2011	Observed commuting along woodland corridor during surveys (TVERC Source: RBC)		1.6	1
SU7176	Plecotus auritus	*TVERC	Jul 2011	Aural bat detector	1	1.6	1
SU7176	Plecotus auritus	*TVERC	Jul 2011	Aural bat detector - bats foraging amongst trees in school grounds (TVERC Source: EC)		1.6	1
SU7176	Plecotus auritus	*TVERC	May 1999	Field record.	1	1.9	1
SU7176	Plecotus sp.	*TVERC	Jul 2011	Observed commuting along woodland corridor during surveys (TVERC Source: RBC)		1.6	1
SU7275	Myotis sp.	*TVERC	Jul 1991	House visit - (TVERC Source: NE)		2.0	1
SU7275	Pipistrellus sp.	*TVERC	Jun 1997	House visit - (TVERC Source: NE)	122	1.6	1

BSBBG has agreed an exchange of data with TVERC which enables us to provide records belonging to them with the grid reference given to 1 km precision. Such records are indicated by *TVERC under location. Enquirers are recommended to contact TVERC direct to obtain full locations details. Please note that TVERC provides BSBBG with an annual update of their records, so they may hold records for your search area that BSBBG does not yet have access to. Requests for information may be submitted via the TVERC website www.tverc.org.uk

However I must, as usual, point out that our records should not be considered a complete record of bats in the area since we only record sites where we, as a Bat Group, have been called to assist members of the public or Natural England (what was English Nature) to deal with ‘bat problems’, recorded bats whilst undertaking bat group events and walks or taken part in National Monitoring of bats for the Bat Conservation Trust. Records from the general public and bat group members submitted to the records officer are also kept in the database. To be certain what bats may or may not be present it would be necessary to undertake a detailed bat survey at various times throughout the year.

All payment details will be contained within the invoice.

We are always striving to improve the quality and quantity of our records and therefore we welcome any records that you may obtain during any planned surveys in our area. Please submit records to records@berksbats.org.uk.