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Report for: Mr M Warwick and Mrs A Poynter

Phase 1 Ecological Survey



Site: 57 Mears Ashby Road, Earls Barton, Northamptonshire.

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Summary Sheet

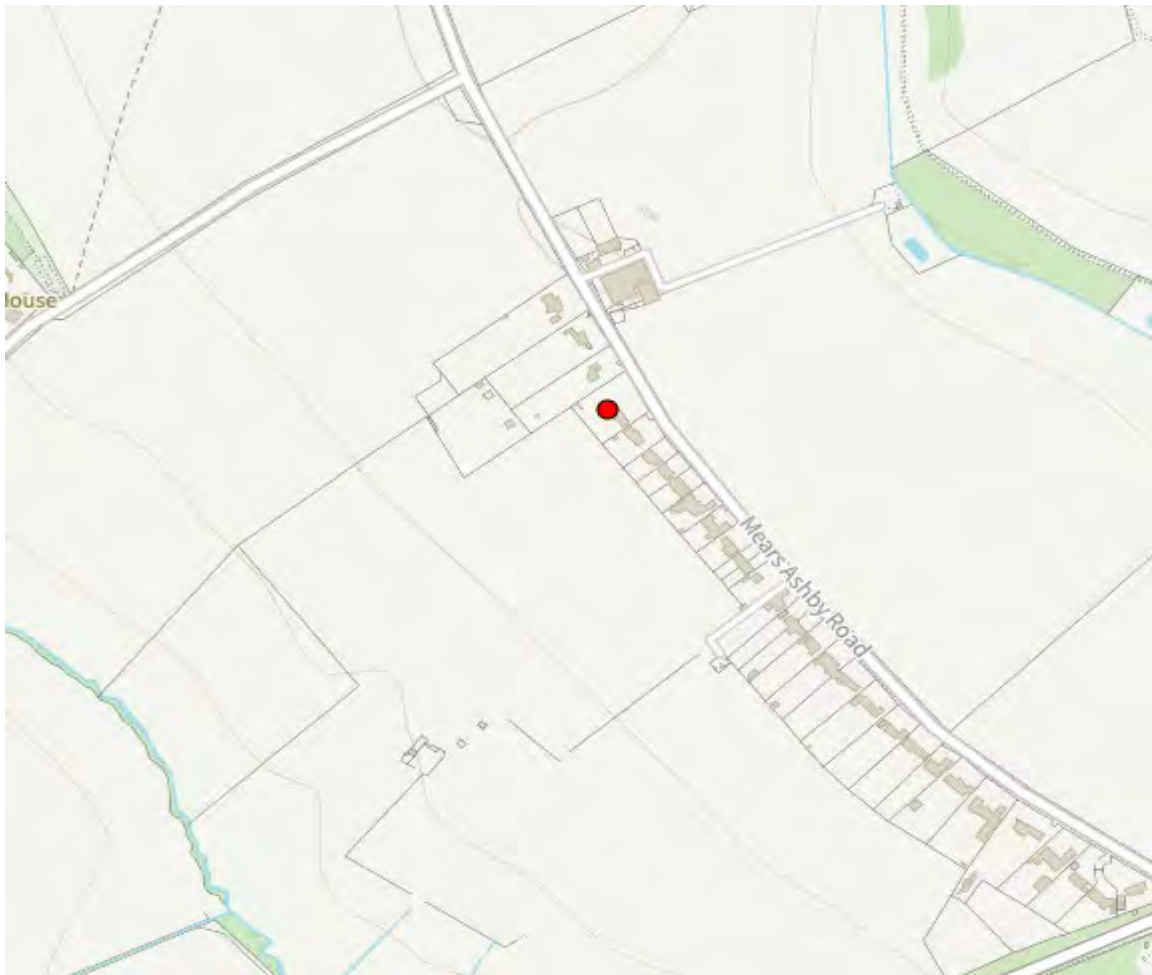
Date of Survey:	22 June 2022
OS Grid Reference:	SP 840 650
Main Findings:	<ul style="list-style-type: none"> • Land is generally of moderate ecological value & much of the site is ecologically poor as managed amenity lawn with associated plants and high maintenance levels. • The external boundaries provide the most interest and habitat. • Potential bat roosting opportunities within dwelling. • Potential bird nesting within property and around the boundaries.
Conclusions:	<ul style="list-style-type: none"> • The site is dominated by short amenity grass lawn with mixed herbaceous planting ,shrubs, fruit and ornamental trees, this is a common habitat at site, local and regional level and its affect upon the local species population is minimal. • The replacement of the structure will have little impact upon local protected species • Timing of work is to be programmed to reduce disturbance to wildlife ie dust, noise, lighting and silt.
Recommendations for Mitigation & Enhancement:	<ul style="list-style-type: none"> • A further bat surveys will be required to establish if present and species /usage. • Appointment of Ecological Clerk of Works. • A bat mitigation plan is required.(subject in input from additional surveys). • Bats – No external lighting, during construction and post construction of garden boundary and internal site sensitive lighting design. • Bat boxes are to be incorporated within the development scheme. • Bird boxes are to be incorporated within the development scheme. • Hibernaculum’s are to be constructed around boundaries along with enhancements for amphibians and insects. • Additional planting of new fruit trees to replace loss is to take place. • Hedgehog and insect hotels to be installed with free access fencing.

1. Introduction

1.1 Instructions and Objectives

Heritage Environmental Contractors Ltd (HEC Ltd) was commissioned by Mr M Warwick and Mrs A Poynter to undertake a Phase 1 Habitat Survey in support of a planning application for the proposed redevelopment of the site at 57 Mears Ashby Road, Earls Barton, Northamptonshire.

The desk study, field survey and evaluation are intended to provide information on the general habitat characteristics of the site and its surroundings including the likely presence of legally protected species and habitats encountered within the study area.



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2. Methodology

2.1 Study Area

The site is situated on the margins of the small town of Earls Barton and can be located by Ordnance Survey National Grid Reference (OSN GR) SP 840 650. It covers an area of approx. 0.25 ha and is currently used for domestic residence with associated ancillary building and amenity garden.

2.2 Desk Top Study

A desk study was carried out to identify the presence of any statutory or non-statutory sites within 1km of the study area together with records of any known legally protected or rare species.

The site and land within the area was surveyed to the guidelines as in the Handbook for Phase 1 Habitat Survey (JNCC 2010). Northamptonshire Biodiversity Records Centre and Northants Bat Group were consulted to provide data of legally protected species and locally rare species within 1km of the boundary of the study area. Details of any designated sites of importance for nature conservation were also requested.

MAGIC (England, 2013) www.natureonthemap.naturalengland.org.uk was also referred to for the status of habitats. Google maps was used for aerial views to identify important landscape features around the site.

2.3 Field Survey

A walk-over ecological survey of the study area was undertaken following guidelines for baseline ecological assessment '95 and as per the Handbook for Phase 1 Habitat Survey (JNCC 2010). The site survey was carried out on 22 June 2022 and the weather conditions were bright with light wind and some high cloud coverage and a temperature of 24°C. The survey was carried out by Mr J Fennessy BSc Hons. MEECW. M Arbor A. with over 25 years ecological and arboricultural surveying experience.

The Phase 1 habitat survey provides information on the habitats in the study area and assesses the potential for notable fauna to occur in the study area. Local Biodiversity BAP species and habitats potentially capable of supporting these species will be identified.

Preliminary investigations were undertaken to determine whether the site is supporting legally protected species by:

- Searching for signs of bird nests and identifying suitable nesting sites with the recording of mature trees and hedgerows.
- Recording of all birds observed during study area visits.
- Searching for signs of badger activity.

- Searching for signs of potential roosting sites for bats.
- Searching for suitable habitats for breeding populations of great crested newts.
- Searching for suitable habitats for reptiles and general amphibians.
- Searching for other species and habitats.

2.4 Evaluation and Significance of Impacts

The assessment of the potential impacts of the proposed development needs to consider both on-site impacts as well as those which may occur to adjacent areas of ecological value. Impacts can be permanent or temporary, direct or indirect and can include:

- Direct loss of wildlife habitats;
- Fragmentation and isolation of habitats;
- Disturbance to species

2.4.1 Limitations

Ecological surveys are limited by factors which affect the presence of plants and animals such as the time of year and behaviour, the ecological survey of this site has not produced a complete list of plants and animals. Specific fauna and flora have a narrow period for leaf, flower or fruiting evidence outside this period of their existence can be limited or non-existent. Late spring/early summer is the period when most species show identifiable characteristics. Surveys can also be affected by time of day and weather conditions.

Please note the absence of a past record does not necessarily mean the absence of a rare species and may be an example of under recording.

HEC Ltd findings are limited to the specific time of the survey, any changes to the site post survey will have a bearing on composition and may affect the site recommendations.

Legal Guidance

The information set out within this report in no way constitutes a legal opinion on the relevant legislation. The opinion of a legal professional should be sought if further advice is required.

3. Results

3.1 Site Location and Setting

The proposed site is situated along Mears Ashby Road, Earls Barton, it is currently used as a domestic dwelling and properties of similar use are situated along the road with several new renovations under development.

The garden is typical of a building of this age and well stocked with a wide variety of ornamental trees, fruit trees and shrubs, a large amenity grass lawn dominates the garden,



3.2 Desk Study

Data was provided for statutory and non-statutory designated sites and protected species within a 1km radius of the site from Northamptonshire Biodiversity Records Centre and Northants Bat Group, records and maps are to be found in appendix at rear.

From details provided the relevant ecological data has been reviewed.

Statutory sites

According to the most recent GIS layers available to NBRC from Natural England there are currently no statutory sites within specified search area.

Non-statutory sites.

Site Name

Sywell Reservoir and Country Park-Local Wildlife Site/Country Park
Earl's Barton Bridge Shelter Belt -Potential Wildlife Site

Upper Nene valley Gravel pit SSSI is over 3km to the south west of site and on margins of impact zone.

3.2.1 Protected species

Several protected species have been recorded within 1km of the local area of the site. For species list please refer to Northamptonshire Biodiversity Records Centre, records and locations maps in rear appendix. 1873 returns have been recorded.

Bats – This species has been recorded 38 times within the 1km search area, species listed include Common pipistrelle (*Pipistrellus pipistrellus*), Soprano pipistrelle (*Pipistrellus pygmaeus*), Noctule (*Nyctalus noctula*), Brown Long-Eared bat (*Plecotus auratus*) and Daubenton's bat (*Myotis daubentonii*).

The data is from 1979-2011, the 4 Figure grid ref is difficult to accurately locate exact positions, data includes in flight, roosting and on ground and full redacted list is found in rear appendices

Badgers – This species has 17 listings within the 1km search area, from 2010-2017, sadly majority were recorded as dead.

Birds - Numerous birds have been listed with the search area the most notable of which are the red listed species which are *Acanthis cabaret* (Lesser Redpoll), *Acanthis flammea* (Common Redpoll), *Alauda arvensis* (Skylark), *Anser albifrons* (White-fronted Goose), *Anthus trivialis* (Tree Pipit), *Apus apus* (Swift), *Aythya farina* (Pochard), *Aythya marila* (Scaup), *Calidris alpina* (Dunlin), *Charadrius hiaticula* (Ringed Plover), *Coccothraustes coccothraustes* (Hawfinch), *Cuculus canorus* (Cuckoo), *Dryobates minor* (Lesser Spotted Woodpecker), *Emberiza citronella* (Yellowhammer), *Fulica atra* (Coot), *Larus argentatus* (Herring Gull), *Linaria cannabina* (Linnet), *Locustella naevia* (Grasshopper Warbler), *Mergellus albellus* (Smew), *Motacilla flava* (Yellow Wagtail), *Muscicapa striata* (Spotted Flycatcher), *Numenius arquata* (Curllew), *Passer domesticus* (House Sparrow), *Passer montanus* (Tree Sparrow), *Perdix perdix* (Grey Partridge), *Phalacrocorax carbo* (Cormorant), *Phylloscopus sibilatrix* (Wood Warbler), *Podiceps cristatus* (Great Crested Grebe), *Poecile montanus* (Willow Tit), *Poecile palustris* (Marsh Tit), *Saxicola rubetra* (Whinchat), *Streptopelia decaocto* (Collared Dove), *Streptopelia turtur* (Turtle Dove), *Sturnus vulgaris* (Starling), *Tringa tetanus* (Redshank), *Turdus iliacus* (Redwing), *Turdus pilaris* (Fieldfare), *Turdus torquatus* (Ring Ouzel), *Turdus viscivorus* (Mistle Thrush) and *Vanellus vanellus* (Lapwing) the majority of the data is located at Sywell Reservoir and Country Park 1952-2020. Full list in appendices.

Barn owls (*Tyto alba*) – The species has been listed 3 within the 1km search area from 2015-2018

Hedgehogs (*Erinaceus europaeus*) – Has been recorded 3 times, twice dead along A4500 main road in 2016/17.

Otters (*Lutra Lutra*) – This species has 2 recording in 2008 and at Sywell Reservoir and Country Park.

Dormouse – (*Muscardinus avellanarius*) has not been recorded.

Lepus europaeus -(Brown Hare) has been recorded 3 times 1974 -2015 .

Invertebrates – A large amount of data is recorded mainly centre at Sywell Reservoir and Country Park and include *Coenonympha pamphilus* (Small Heath), *Cupido minimus* (Small Blue), *Lasiommata megera* (Wall), *Leptidea sinapis* (Wood White), *Pyrgus malvae* (Grizzled Skipper), *Satyrion pruni* (Black Hairstreak), *Achroia grisella* (Lesser Wax Moth), *Acleris abietana* (Perth Button), *Acronicta psi* (Grey Dagger), *Acronicta rumicis* (Knot Grass), *Agonopterix purpurea* (Small Purple Flat-body), *Agrochola litura* (Brown-spot Pinion), *Agrochola lychnidis* (Beaded Chestnut), *Allophyes oxyacanthae* (Green-brindled Crescent), *Amphipoea oculea* (Ear Moth), *Amphipyra tragopoginis* (Mouse Moth), *Apamea anceps* (Large Nutmeg), *Apamea remissa* (Dusky Brocade), *Aporophyla lutulenta* (Deep-brown Dart), *Arctia caja* (Garden Tiger), *Argyresthia ivella* (Gold-four Argent), *Argyresthia semifusca* (Brown Rowan Argent), *Asteroscopus sphinx* (Sprawler), *Atethmia centrigo* (Centre-barred Sallow), *Atolmis rubicollis* (Red-necked Footman), *Bactra furfurana* (Mottled Marble), *Bembecia ichneumoniformis* (Six-belted Clearwing), *Calamotropha paludella* (Bulrush Veneer), *Caradrina Morpheus*, (Mottled Rustic), *Caryocolum fraternella* (Mouse-ear Groundling), *Ceramica pisi* (Broom Moth), *Cirrhia gilvago* (Dusky-lemon Sallow), *Cirrhia icteritia* (Sallow), *Cnephasia incertana* (Light Grey Tortrix), *Cnephasia pasiuana* (Meadow Shade), *Conistra rubiginea* (Dotted Chestnut), *Cucullia absinthia* (Wormwood), *Cydia conicolana* (Pine-cone Piercer), *Cydia fagiglandana* (Large Beech Piercer), *Diarsia rubi* (Small Square-spot), *Eana incanana* (Bluebell Shade), *Ecliptopera silaceata* (Small Phoenix), *Ennomos fuscantaria* (Dusky Thorn), *Eupithecia pusillata* (Juniper Pug), *Globia sparganii* (Webb's Wainscot), *Helotropha leucostigma* (Leucostigma Crescent), *Hepialus humuli* (Ghost Moth), *Hoplodrina blanda* (Rustic), *Hydraecia micacea* (Rosy Rustic), *Leucania comma* (Shoulder-striped Wainscot), *Macrchilo cribrumalis* (Dotted Fan-foot), *Melanchra persicariae* (Dot Moth), *Mompha bradleyi* (Mompha bradleyi), *Monochroa palustrellus* (Wainscot Neb), *Monopis crocicapitella* (Pale-backed Clothes), *Operophtera fagata* (Northern Winter Moth), *Orthosia gracilis* (Powdered Quaker), *Rhizedra lutosa* (Large Wainscot), *Schoenobius gigantella* (Giant Water-veneer), *Scotopteryx chenopodiata* (Shaded Broad-bar), *Spilosoma lubricipeda* (White Ermine), *Stathmopoda pedella* (Alder Signal), *Swammerdamia caesiella* (Birch Ermel), *Tholera decimalis* (Feathered Gothic), *Timandra comae* (Blood-vein), *Tyria jacobaeae* (Cinnabar), *Vitula biviella* (Pine-blossom Knot-horn), *Watsonalla binaria* (Oak Hook-tip), *Xestia baja* (Dotted Clay), *Zeiraphera ratzeburgiana* (Spruce Bud Moth), *Zelleria hepariella* (Brown Ash Ermel) and *Bombylius discolor* (Dotted Bee-fly). Data period 20011-2019 .

Great Crested Newts - (*Triturus cristatus*) – Not recorded in biological data .Magic map shows the closest Great Crested Newt Class Survey Licence Returns over 6km from site.

Amphibians – The Smooth Newt (*Lissotriton vulgaris*) and Common Frog (*Rana temporaria*) have both been recorded in 1985 in Earls Barton. Common Toad (*bufo bufo*) also has a single entry in 1982 at Sywell Reservoir and Country Park.

Reptiles – *Anguis fragilis* (Slow-worm) has been recorded in 1990 at Overstone Park. *Natrix helvetica* (Grass Snake) has records for 1958-61 at Sywell Reservoir and Country Park, but none since. *Vipera berus* (Adder) has also been recorded at Sywell Reservoir and Country Park in 2008.

4. Survey

4.1 Site description

The site comprises of approx. 0.2 ha of domestic garden, bungalow and associated ancillary structure. The lawn area is located to front and rear with a larger area to the north side of property. The garden has a collection of ornamentals, native and fruit trees with shrubs and herbaceous planting typical of this type and age of property. An overgrown vegetable garden is also present with a collection of other various planting.

The site is accessed from the existing road/driveway from the main Mears Ashby Road. The general area is mixed housing stock along this linear road, with several properties with extensive modernization and new construction work ongoing in the wider area.

Habitat

Amenity Grass/Garden

Much of the external area of the application is covered by amenity grass and offers limited potential for any habitat of note, the amenity grass is a general mix of ryegrass species with vegetation diversity. Diversity occurs around the margins and the central section under the trees with coarser species. Grass species present were dominated by *Lolium perenne* (Perennial ryegrass), other grasses included *Poa pratensis* (Smooth meadow grass), *Agrostis stolonifera* (Creeping bent) and *Dactylis glomerata* (Cocksfoot). The sward also had common herb species present which include *Bellis perennis* (Daisy), *Trifolium repens* (Clover), *Ranunculus repens* (Creeping buttercup) and *Cerastium Rumex acetosa* (Common Sorrel) The wider garden also had *Heracleum sphondylium* (Hogweed), *Aegopodium podagraria* (Ground elder), *Symphytum officinale* (Comfrey), *Viola riviniana* (Violet) and *Veronica persica* (Speedwell). *Urtica dioica* (Nettle), *Rumex obtusifolius* (Broad-leaved dock), *Cirsium arvense* (Creeping thistle) are also found within the hedgeline. The general garden has ornamental herbaceous flower borders, vegetable garden with a collection of mixed shrubs and trees and is a typical example of this type of common habitat.

Trees

The site has a variety of trees that are a collection of native and non-native including fruit trees. The trees appear to be of a similar age and would have been planted at a similar time as the original structure was constructed (late 1940's). This means that the trees botanical age varies from Semi Mature / Early Mature to Over Mature (BS 5837 2012), this is due to trees having hugely varied life spans, a particularly good example of this is the Oak trees in the rear garden with lifespans of over 500 years and being semi mature and the fruit trees commonly recognized as having a life span of 50 -80 years, with dwarf rootstock having a reduced life span, giving these garden fruit trees a designation of Over mature – of low vigour in final 1/3 of life.

The trees have undergone an Arboricultural Survey and Categorisation BS 5837:2012 by others and this document should confirm this age classification on site by our ecologist who is also an Arboricultural consultant.

Receipt produced by the applicant confirm the onsite identification of fruit species by our tree specialist.

Viscum album (Mistletoe) is present upon some of the fruit trees.

Building

The main dwelling is a bungalow with a manmade tile roof, with integral garage, conservatory and large bay windows are also present. The roof appears to be generally in good repair on both the main residence and garage flat roof. The building is a standard red brick construction type and typical for this age of property. Flashing and joints around chimney stack also appeared to be in a good state of repair. The roof tiles were all in place from ground observations, this type of tile is heavy and offers very limited access except for the top and bottom row. The soffit and fascia boards were well fitted with modern upgrades.



Adjacent habitats

The surrounding area is generally dominated by other domestic residences with associated gardens along Mears Ashby road.

The rear of the site is open grass farmland with the Earl's Barton Bridge Shelter Belt PWS County Wildlife Site to the rear of this, this area also incorporates Sywell Reservoir and Country Park. Mixed farmland dominated the rear of the area.

4.2 Protected Species

Badgers – Badger activity was not recorded on the day of the survey, no setts are present within the plot. No push holes, guard hairs or tracks were observed from the neighbouring gardens (survey access not gained) or agricultural land , the roadside margin opposite was also walked and no evidence observed.

Bats - A full bat survey was not carried out. The bungalow has a tile roof with a modern underlay, fascia and soffit boards are modern plastic replacements, the garage has a flat roof system and offers limited roosting opportunities due to its open construction. The bungalow roof is in a good state of repair offering little opportunities for roosting, areas around the chimney and along the ridge tiles at the gable ends offer potential roosting opportunities when observed from ground level with binoculars. No evidence of staining or droppings were observed, cobwebs were also present around possible openings.

A modern UPVC and brick conservatory is present at rear and is well maintained, this structure requires no further consideration due to construction and materials. The large garden offers good foraging opportunities especially around the margins with associated trees, shrubs and woodland to the rear of the site.

Trees on site were of an age that had limited potential for bat roosting, the large trees at rear had holes /rot forming , but on inspection were shallow and did not represent roosting features at present, the Fruit trees on site had some limited cracks and crevices but due to height above ground would not be suitable due to predation . Tree found in adjacent large gardens to north appear to be suitable for roosting bats and will provide good foraging opportunities.

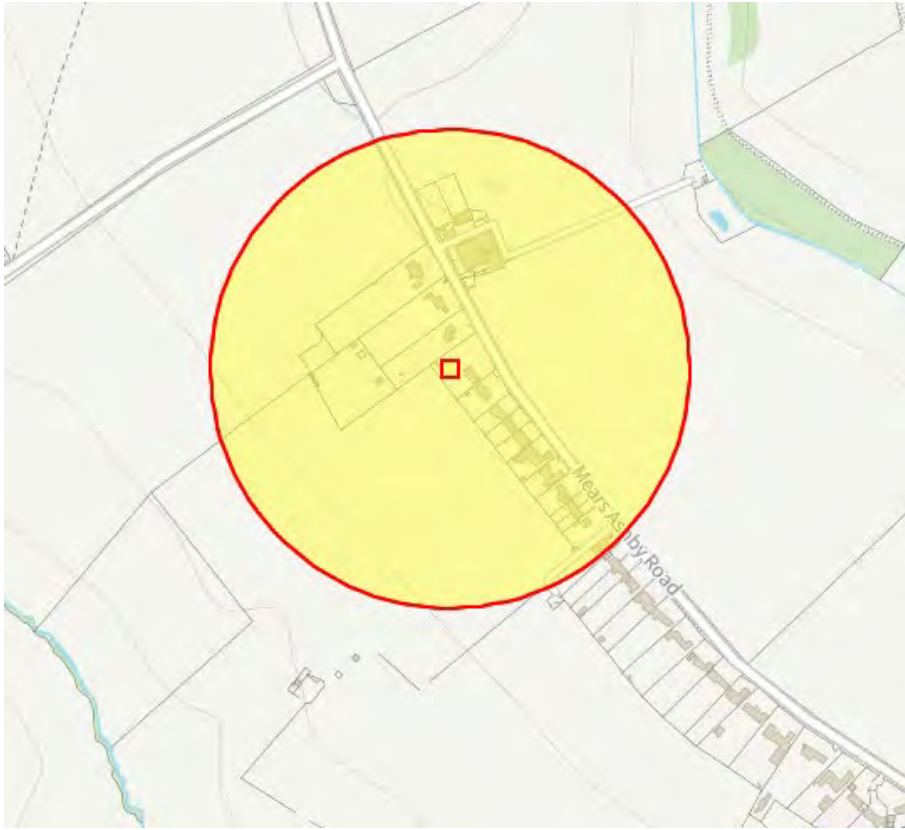
Dormouse -A nut check was unable to be carried out, the site has hedgerows, but they lack connectivity from optimum habitat to other areas. The garden offers some limited opportunities for this species.

Amphibians – Not observed. The short amenity grass that covers the majority of the site offers no cover, suitable cover is situated around the margins associated with the hedges, shrubs and trees, these areas also offer potential for hibernation.

Great Crested Newts - Not observed on site. No aquatic habitat is present on site and from aerial observation no ponds are present within 250m, with a single pond on the 500m buffers zone to east, this pond was not survey as it is divided from site by very short grassland and the major physical barrier of the main road. The closest pond in the opposite direction is the Sywell Reservoir and over 600m away .

The site has limited suitable terrestrial habitat required by these species around the boundaries especially associated with hedge lines, the general garden maintenance and regular mowing reduces the value for the site.

250m buffer zone



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Reptiles – Not observed, the site has no suitable cover over much of the central lawn areas. Habitat potential is found around the margins, particularly external of the site along the margins of the adjacent field.

Birds – The general site has potential for common species, mainly associated around the mature boundaries. The property itself offers little opportunities due to construction, however nesting is observed within the garage. The general garden offers feeding and foraging for common garden species.

Birds recorded on the day were common and include *Turdus merula* (Black bird), *Pica pica* (Magpie), *Columba palumbus* (Pigeon), *Cyanistes caeruleus* (Blue Tit) and *Erithacus rubecula* (Robin).

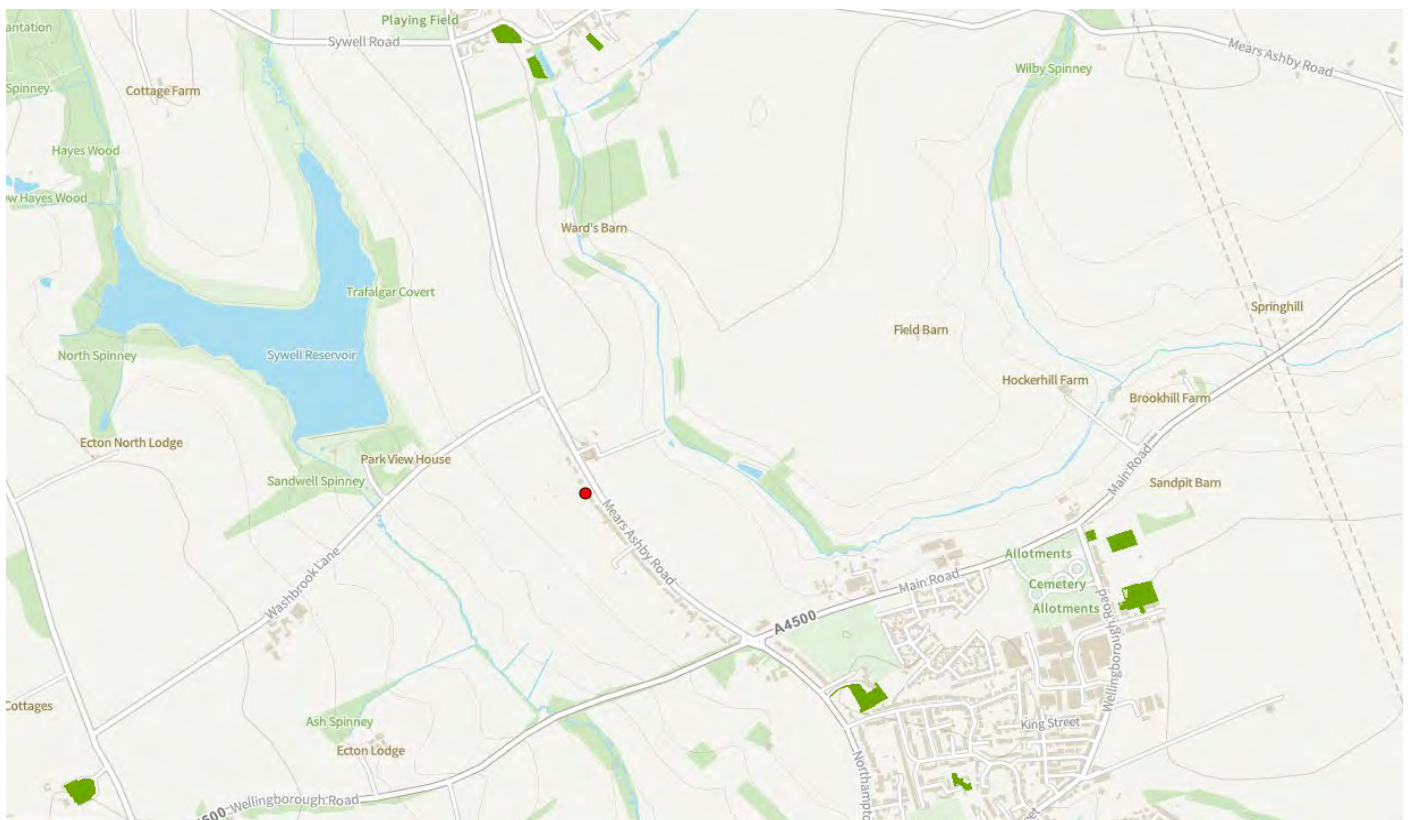
5. Site Evaluation

5.1 Habitat

The proposal is to replace an existing bungalow with new structures located within the garden, plot and house numbers indicate this location was originally intended for additional units when laid out post war, when housing demand was rising but significantly lower than current demands. The site should be used efficiently with optimal units built.

The garden has limited ecological value with it being dominated by common amenity grass species that are short and closely mowed. The hedges, shrubs and tree margins will potentially be used by birds, bats, badgers, amphibians and reptiles when present. Limited foraging opportunities are present on site for various species, a small indirect impact upon protected species may result from the loss of some of this limited habitat. The site has undergone an Arboricultural Categorisation Survey by others and should be cross referenced. The major trees at the rear of the plot are to be retained, the Oak and Walnut trees at the rear are major ecological features and will contribute to the areas biodiversity long into the future, these trees will be protected on site with protective fencing of root zones and RPAs to BS 5837 (2012). The fruit trees have been planted within the amenity lawn area which is typical for this type of property, varieties used were developed post war to be productive, store well and be able to become fruit bearing on small trees, root stock for these trees is M27 very dwarfing and M9 dwarfing. Apples such as Laxton Fortune have been described as *“One of a number of new varieties developed by the Laxton Brothers Nursery in the UK in the early 1900s and grown commercially on a small scale. It remains a popular garden variety in the UK, but is a noted biennial bear”*, James Grieves *“James Grieve has been used as the basis of a number of newer varieties, some of which have become successful as garden apple trees”* and Lane's Prince Albert apple *“a very popular garden apple variety - and remains so in England and elsewhere to this day.”*

Ref Traditional orchard in local search /magic Maps



Magic maps was consulted for locations of Traditional Orchards (Above) and this garden location is not recorded as a Traditional Orchard, this is a unique habitat formed by the relationship of standard fruit trees, species rich grassland, standing and fallen dead wood including cavities and mixed native hedgerows linking this environment to other valuable habitats including woodland, watercourses and ponds giving a collective higher value, grazing animals also contribute to this environment in its long term management. Modern techniques for ground flora management includes annual mowing with collection of arisings to reflect to original management as a lowland neutral meadow. The fruit trees on site are recognised garden varieties grown on amenity grass, the general site is managed as an amenity lawn which significantly reduces the value of this habitat and resembles a garden with fruit trees within rather than a Traditional Orchard. The trees are on dwarf rootstock and as such have a limited lifespan within the garden location, as it is generally agreed these trees are removed when they become unproductive, replacement planting should be carried out in the individual plots with other dwarfing varieties used.

The discharge of water will be dealt with in the Foul and Surface Water Plan which will include connection to mains sewers and following best practice and sustainable drainage (SuDs).

The small-scale proposed development is localised in nature, construction activities associated with the development will be confined to areas within the site redline boundary. Any direct impacts to surrounding designated sites are expected to be negligible, indirect impacts associated with the construction and operational phases of the development, including noise, vibration, light spill and other general types of pollution can be managed via a Construction Environmental Management Plan (CEMP) further reducing the effects to negligible.

The small proposal will result in a net increase of residents in the local area, who may use some of the surrounding designated areas for recreational activities due to the presence of Public Rights of Way, this may result in an increase of recreational disturbance and habitat degradation. The proposal is small and the net increase to the local population will be minimal.

5.2 Mammals

Bats – A bat survey will be required to be established if bats use the bungalow and garage for roosting. Due to construction type and materials used it is generally considered to be Moderate (Collins), further surveys should be carried out to determine size of population and roost type. These surveys are to be carried out at optimal time of year May– August. The results will give an indication of what licences and mitigation required. The native trees on site were typical of an urban garden and were not of any size/age with no roosting opportunities to require further consideration. The fruit trees had cavities present, but were low to the ground and not suitable due to predation, cob webs also confirmed these low level cavities were not in use, no other indicators were observed.

All the other major trees on site are to be retained and incorporated into the landscape scheme, this will ensure no flight lines or foraging corridors are adversely affected.

The recorded local populations of this species are established and external of the site, these common species will be present within the general area, the proposal to replace an existing structure with other buildings is unlikely to influence these established populations.

No external lighting is to be installed that will illuminate any of the boundaries. Additional bat boxes are to be installed (type and numbers are subject to additional bat survey input)

Badgers – No evidence of badgers using the proposed site has been found and no activity was observed well beyond 30m of the site boundary, badgers have been recorded locally with the majority as road kills. A badger walkover by the Ecological Clerk of Work prior to construction should be carried out to confirm this species has not established on site since survey.

Dormouse - No evidence of dormice use was observed within the garden.

Dormice are found in gardens that are associated with woodland in rural settings and within a typical dormouse home range of 0.14-1.0Ha. high quality hedges are also a direct factor with a high percentage of garden cover with native plant food source, low growing shrubs, lawns and regular disturbance all have a negative effect upon dormouse potential for a garden, ref Juskaitis R (2008) . The garden is small and lacks suitable habitat and connectivity, this species is unlikely to be adversely affected .

Hedgehogs - The site has suitable habitat for this species, any new fencing that is required should have free access included ,offers unrestricted access across the site, additional planting will be beneficial and provision is to be made for a hedgehog hotel.

5.3 Birds

The mature mixed shrubs, hedgerow and garden trees on site represents habitat and most bird using this site will be common species. The majority of the planting is dominated by a variety ornamental, native and fruit trees with conifers and mixed hedging , they offer potential cover for nesting bird populations. Bird species recorded on the day were all common and likely to represent the general population of species found in the area.

Trees are required for removal, at the time of survey no nesting activity was present, hedges are required to be removed and it should be carried outside of the bird nesting season or be assessed by a suitably qualified Ecological Clerk of Works.

Any other work that has the potential to disturb nesting birds should be completed outside of the bird nesting season and/or the ecological clerk of works should be contacted.

Nesting was observed within the open garage section, prior to any work in this area it should be confirmed that no ongoing nesting activity is taking place by the appointed Ecological Clerk of Works .

2 Additional bird boxes are to be installed per property to ensure a net gain for local bird species.

5.4 Amphibians

Great crested newts – The site has limited potential for terrestrial habitat, the garden margins offer the best cover, no ponds or aquatic habitat is present on site and no ponds are present within 250m of site. A single ponds is present with in the 500m buffer zone , but is divided from the site by agricultural land and a major physical barrier.

A 250m rationale has been based on the Rapid Risk Assessment within the NE GCN licence application method statement document. This provides guidance that for any land more than 250m from any breeding pond, if under 5ha of land is lost or damaged, the likelihood of an offence being caused is unlikely. It has been calculated that approximately 0.3 ha of sub optimal land would be affected, this is significantly below the 5ha recommended by NE, and indicates that the development activities are of such a type, scale and location that it is highly unlikely any offence would be committed and therefore no licence would be required.

Reference can also be made to research undertaken in 2006 by NE within An Assessment of the Efficiency of Capture Techniques and the value of different habitats for the great crested newt *Triturus cristatus*, Report Number 576. This report indicates that it is most common to encounter GCN within 50m of a breeding pond, with few moving further than 100m unless significant linear features are involved when great crested newts can be encountered at distances of between 150m – 200m.

Common amphibians are present locally and this proposal is unlikely to have an effect upon these established populations.

Great crested newts have not been recorded in the biological data,

5.5 Reptiles

Reptiles require a “heathland” type habitat, with varied structure to flourish. Warmth is a key factor, as is shelter from predators. The general site does provide some limited opportunities for this species, the close mowing of the majority of the site prevents a resident population from establishing. The hedgerow and shrubs around the boundaries offer cover and connectivity to the wider region. Recorded species are found in data are located at Sywell Reservoir and Country Park site and it is unlikely they will be adversely affected. Reptiles may occasionally be present on site when travelling across the garden from different feeding sites and would most likely to be Grass snake (*Natrix Helvetica*) as they have large home ranges. It should be noted this species has not been recorded at Sywell Reservoir since 1961 despite other herpetological fauna being recorded.

5.6 Invertebrates

The site has some value for terrestrial invertebrates, the general garden area offers a standard amount of opportunities for these species, the proposal requires the removal of the majority of the fruit trees *Gnorimus nobilis* (Noble chafer) frass was checked for and not observed , the retention of deadwood piles and the construction of habitat piles will help local populations increase.

Legislation

Badgers

The Protection of Badgers Act 1992 makes it illegal to kill, injure or capture badgers or deliberately or recklessly interfere with a badger sett which includes damaging a sett, obstructing access to a sett, and disturbing a badger while it is occupying a sett.

Bats

All species of bats and their breeding sites or resting places are protected under the Conservation of Habitats and Species Regulation 2010 and the Wildlife and Countryside Protection act 1981(amended). The deliberate capture, disturbance, injury or killing of bats is prohibited as is damaging, destroying or obstructing access to any place used by bats for shelter or breeding, whether they are present or not. Reckless disturbance or obstruction of access to a roost are also a criminal offence.

Birds

The Wildlife and Countryside Protection act 1981(amended) provides the legal protection of wild birds. All nesting birds and their nests eggs and young are protected from killing, injury, taking or selling.

Dormice

The Dormouse is protected under the Wildlife and Countryside Protection act 1981 (amended) and the conservation of Habitats and species Regulations 2010. The deliberate capture, disturbance, injury or killing of Dormice is prohibited as is damaging, destroying any place used by Dormice for shelter or breeding, whether they are present or not. Reckless disturbance or obstruction of places used for shelter is also a criminal offence.

Great Crested Newts

The Great Crested Newt is protected under Schedule 5 of the Wildlife and Countryside Protection act 1981 (amended) and are protected under the Conservation of Habitats and Species Regulation 2010. They are protected from deliberate killing, injury or capture with their habitat, including breeding site, resting place or any structure or place used for shelter or protection also protected against damage or destruction, it is also illegal to disturb great Crested Newts and their eggs are protected from taking or destroying.

Reptiles

Common reptile species are protected under the Wildlife and Countryside Protection act 1981(amended). The deliberate capture, killing and injury or being sold. The habitat of these reptiles is not directly protected, however, disturbing or destroying their habitat whilst they are present may lead to an offence.

6. Policy

National Planning Policy Framework (NPPF) (Feb 2021)

179. To protect and enhance biodiversity and geodiversity, plans should:

- a) Identify, map and safeguard components of local wildlife-rich habitats and wider ecological networks, including the hierarchy of international, national and locally designated sites of importance for biodiversity; wildlife corridors and steppingstones that connect them; and areas identified by national and local partnerships for habitat management, enhancement, restoration or creation; and
- b) promote the conservation, restoration and enhancement of priority habitats, ecological networks and the protection and recovery of priority species; and identify and pursue opportunities for securing measurable net gains for biodiversity.

180. When determining planning applications, local planning authorities should apply the following principles:

- a) if significant harm to biodiversity resulting from a development cannot be avoided (through locating on an alternative site with less harmful impacts), adequately mitigated, or, as a last resort, compensated for, then planning permission should be refused;
- b) development on land within or outside a Site of Special Scientific Interest, and which is likely to have an adverse effect on it (either individually or in combination with other developments), should not normally be permitted. The only exception is where the benefits of the development in the location proposed clearly outweigh both its likely impact on the features of the site that make it of special scientific interest, and any broader impacts on the national network of Sites of Special Scientific Interest;
- c) development resulting in the loss or deterioration of irreplaceable habitats (such as ancient woodland and ancient or veteran trees) should be refused, unless there are wholly exceptional reasons⁵⁸ and a suitable compensation strategy exists; and
- d) development whose primary objective is to conserve or enhance biodiversity should be supported; while opportunities to incorporate biodiversity improvements in and around developments should be encouraged, especially where this can secure measurable net gains for biodiversity.

181. The following should be given the same protection as habitats sites:

- a) potential Special Protection Areas and possible Special Areas of Conservation;
- b) listed or proposed Ramsar sites⁵⁹; and
- c) sites identified, or required, as compensatory measures for adverse effects on habitats sites, potential Special Protection Areas, possible Special Areas of Conservation, and listed or proposed Ramsar sites.

182. The presumption in favour of sustainable development does not apply where the plan or project is likely to have a significant effect on a habitats site (either alone or in combination with other plans or projects), unless an appropriate assessment has concluded that the plan or project will not adversely affect the integrity of the habitats site.

The UK Post 2010 Biodiversity Framework

“The purpose of this UK Biodiversity Framework is to set a broad enabling structure for action across the UK between now and 2020:

- To set out a shared vision and priorities for UK-scale activities, in a framework jointly owned by the four countries, and to which their own strategies will contribute.
- To identify priority work at a UK level which will be needed to help deliver the Aichi targets and the EU Biodiversity Strategy.
- To facilitate the aggregation and collation of information on activity and outcomes across all countries of the UK, where the four countries agree this will bring benefits compared to individual country work. iv. To streamline governance arrangements for UK-scale activity.”

The tools and works which were previously carried out under the UK Biodiversity Action Plan (UK BAP) remain in place and in use but they are now focused at country level.

Protected Species and Lighting (Dark Skies) (DEFRA-NPPF 2013/18)

- a) At no time shall any external lighting except in relation to safe use of the approved or existing buildings be installed or operated in association with the approved development and no permanently illuminated external lighting shall be operated at any time, without the written approval of this local planning authority.
- b) No external lighting should illuminate any biodiversity enhancement, boundary feature, highway corridors or adjacent habitats.

All lighting installed shall demonstrate compliance with latest best practice guidance relating to lighting and protected species-wildlife available from the Institution of Lighting Professionals.

North Northamptonshire Joint Core Strategy 2011-2031

7. Conclusions

An ecological assessment comprising of a desk study and site visit has been conducted at the above site SP 840 650 Northamptonshire Biodiversity Records Centre and Northants Bat Group confirmed that there are legally protected species of conservation concern within the 1km search of the site.

Further to the assessment of the site and results as identified within this survey it is concluded that there is a risk to disturbing protected bat species, there is a minimal risk of disturbance to other protected species and loss of terrestrial habitat used by these species.

The site will constitute a “Net gain” and the development of new fauna and flora will constitute enrichment for the area and as time passes it will continue to gain conservational value. The development will allow the creation of new wildlife habitats and will enhance the biodiversity of the site.

8. Recommendations

An additional bat survey will be required to establish presence/absence and size of any population within the building and surrounding area . All recommendations within the bat survey will be followed in full.

A suitably qualified Ecological Clerk of Works is to be appointed.

Initiation of Arboricultural Protection Plan will ensure all trees and general garden margin area is to be protected

Works should be programmed to minimise the risk to breeding bird populations.

New bird and bat boxes should be incorporated within the new development.

External lighting should be designed and installed that it will not affect the foraging opportunities or flight lines for the transitory bat species.

Habitat Enhancement.

Exact design and layout subject to bat survey and architectural input with construction of permanent integral solutions

The appointed Ecological Clerk of Works has input at this stage of process.

Birds

Nest box x 2 per plot

1x Schwegler 1SP Sparrow Terrace –

Provides housing for 3 sparrow families, to be erected under the eaves of the structure .

Bats

2 x Improved Crevice Bat Box per plot

Suitable for the smaller British crevice-dwelling bats, to be situated on the south /east side of the building (TBC with additional bat survey).

Insects

WoodStone Insect Block–

Used by ladybirds, lacewings and solitary bees x 1 per property.



Hedgehogs

Hedgehog nest box

Position within hedge line and cover with leaves x 2



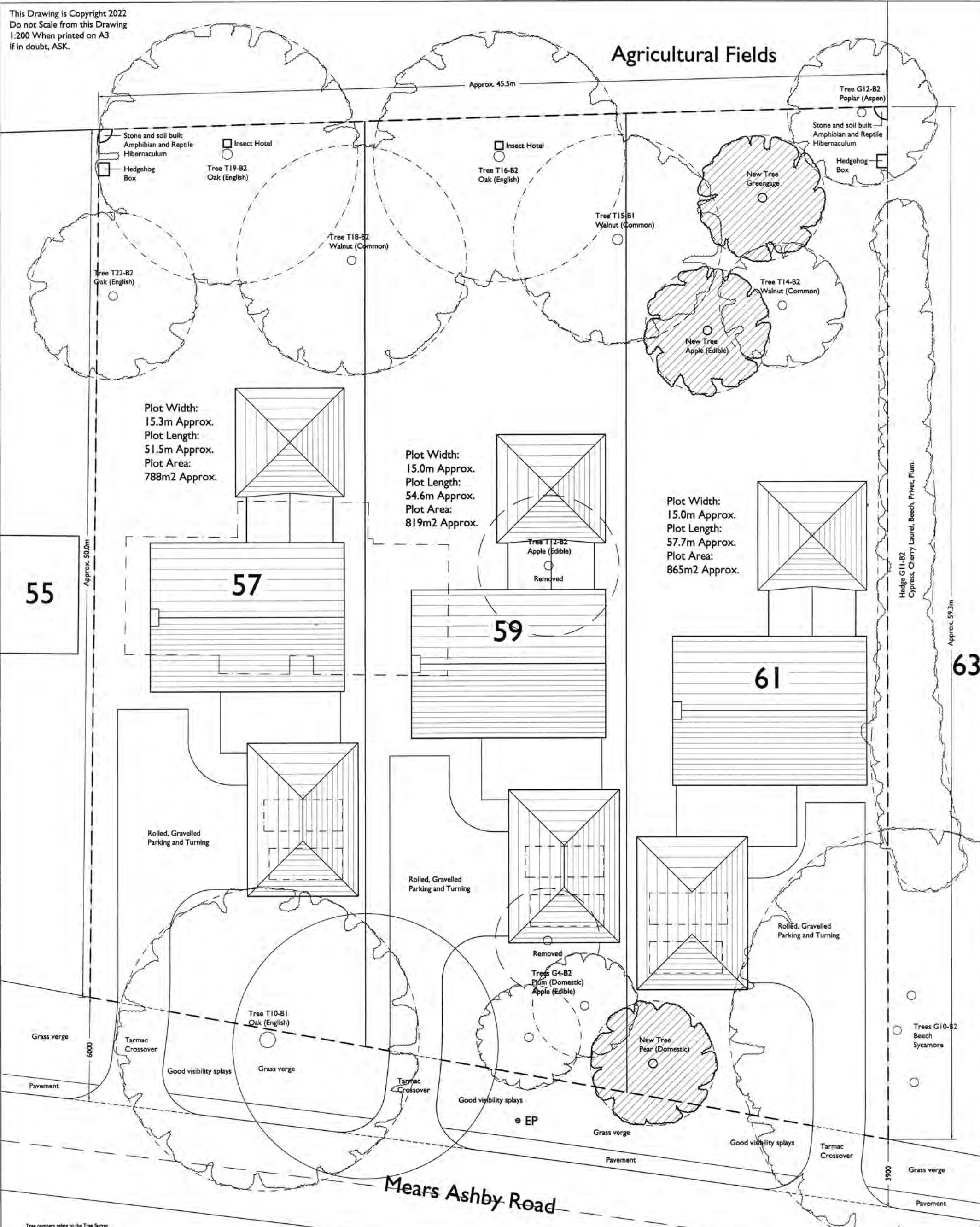
Fencing- to have free access installed across site.



Hibernacula

To be built on site by hand, location to be decided with the Ecological Clerk of the Works. X2

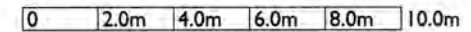
Agricultural Fields



Site Plan As Proposed

Three Proposed Dwellings and Garages
 57-61 Mears Ashby Road, Earls Barton,
 Northamptonshire NN6 0HQ.
 For Mr Warwick et Al.

Paul Brice Architect 01600 715810
 Scale 1:200
 24 October 2022



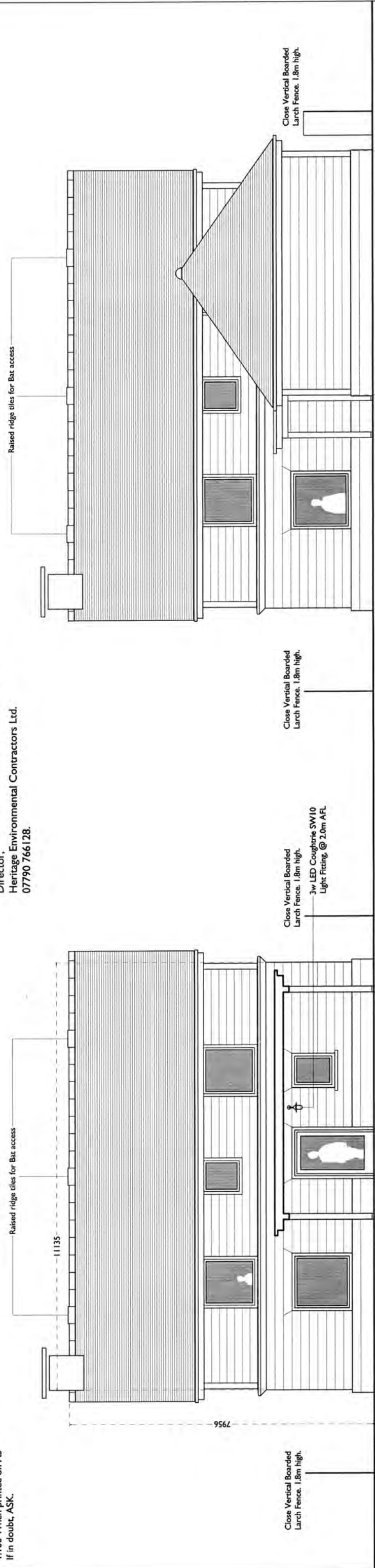
Pr02b

Tree numbers relate to the Tree Survey Schedule, dated February 2022. This was carried out by: Andrew Cunningham, Arboricultural Consultant, 07879 050389.

In his survey, most trees are in categories 'B' and 'C'.
 'Tree Category B' refers to 'Trees of moderate quality, with an estimated life expectancy of 40 years; retention is desirable'.
 'Tree Category C' refers to 'Trees of low quality, with an estimated life expectancy of 10 years, or young trees with a stem diameter of less than 150mm. Trees could be retained, but are not considered a significant constraint to the development'.
 All Category 'B' trees are shown on the layout.
 Any lost trees of this category are shown and are proposed to be replaced as indicated.
 See Tree Survey Document.
 The Ecological Clerk of Works for this project is: Jonathan Fennessy BSc Hons. M Arbor A. MEECW, Director, Heritage Environmental Contractors Ltd, 07790 746128.

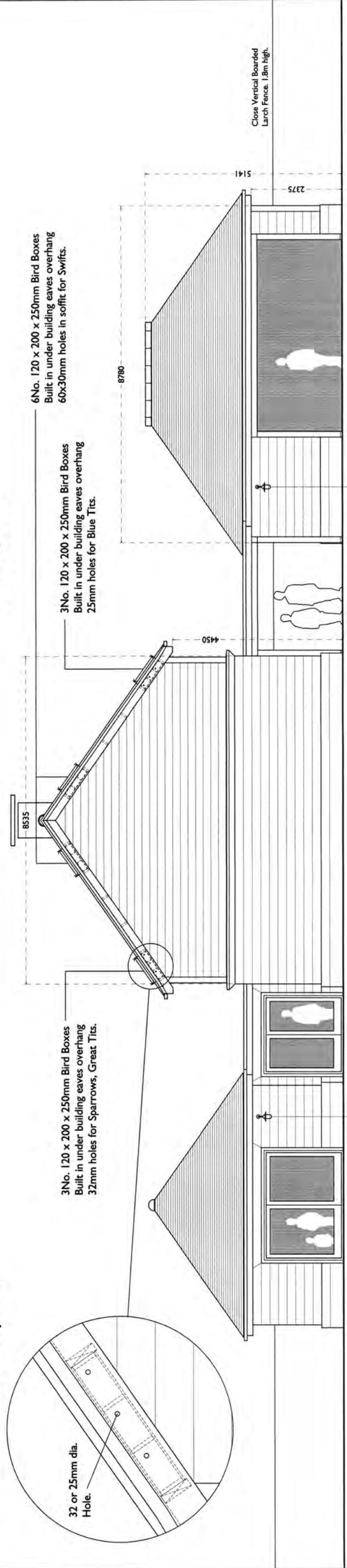
The Ecological Clerk of Works for this project is:
Jonathan Fennessy BSc Hons. M Arbor A. MEECW.
Director,
Heritage Environmental Contractors Ltd.
07790 766128.

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**East Elevation (To Mears Ashby Road)
As Proposed**

**Sectional East Elevation (To Mears Ashby Road)
As Proposed**



**South Elevation
As Proposed**

Proposed Notes

Walls.
Masonry walls are fairfaced, smooth, reconstructed stonework, in 'Coursford Beige' or 'Yorkstone', all laid and jointed using flush pointed lime mortar.
Lintels.
Proprietary masonry lintels, to match walling, laid and flush pointed using lime mortar.
Weatherboarding.
Horizontal sawn Oak or Larch boarding, left untreated.
Oak or Larch corner posts.
Wall Pinths.
Fairfaced, smooth, reconstructed stonework, in contrasting colour to walls above.

Roof.
Terra cotta, brindled coloured, clay 'Rosemary' plain tiles and hip bonnets.
Red Terra Cotta clay ridges laid in lime mortar.
Flat Link and Porch Roofs.
Grey, lead coloured GRP sheet roofing, dressed into metal box gutters.
Roof Verges.
Lime mortar pointed wet verges.
Paths and Steps.
Stone flagged paths and steps. Grey gravel.
Eaves.
Oak or Douglas Fir eaves sprockets and gable ladders.
Unpainted Ply soffits.

Fascias and Barges and First Floor 'Cornice'.
Plastic coated metal fascias and barges, over treated timber core.
Windows and Doors.
Powder coated aluminium windows and doors. One house in Burgundy, one in Royal Blue, one in Dark Green, in unpainted Oak or Larch Frames where fitted in timber cladding.
Rainwater goods.
Half round metal gutters and round metal downpipes in dark grey.
Channel drains across door thresholds.
Chimneys.
Fairfaced, smooth, reconstructed stonework, laid in lime mortar as shown.
Lead flashings, oiled after installation.

Fascias and Barges and First Floor 'Cornice'.
Plastic coated metal fascias and barges, over treated timber core.
Windows and Doors.
Powder coated aluminium windows and doors. One house in Burgundy, one in Royal Blue, one in Dark Green, in unpainted Oak or Larch Frames where fitted in timber cladding.
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Half round metal gutters and round metal downpipes in dark grey.
Channel drains across door thresholds.
Chimneys.
Fairfaced, smooth, reconstructed stonework, laid in lime mortar as shown.
Lead flashings, oiled after installation.

**Three Proposed Dwellings and Garages
57-61 Mears Ashby Road, Earls Barton,
Northamptonshire NN6 0HQ.
For Mr Warwick et Al.**

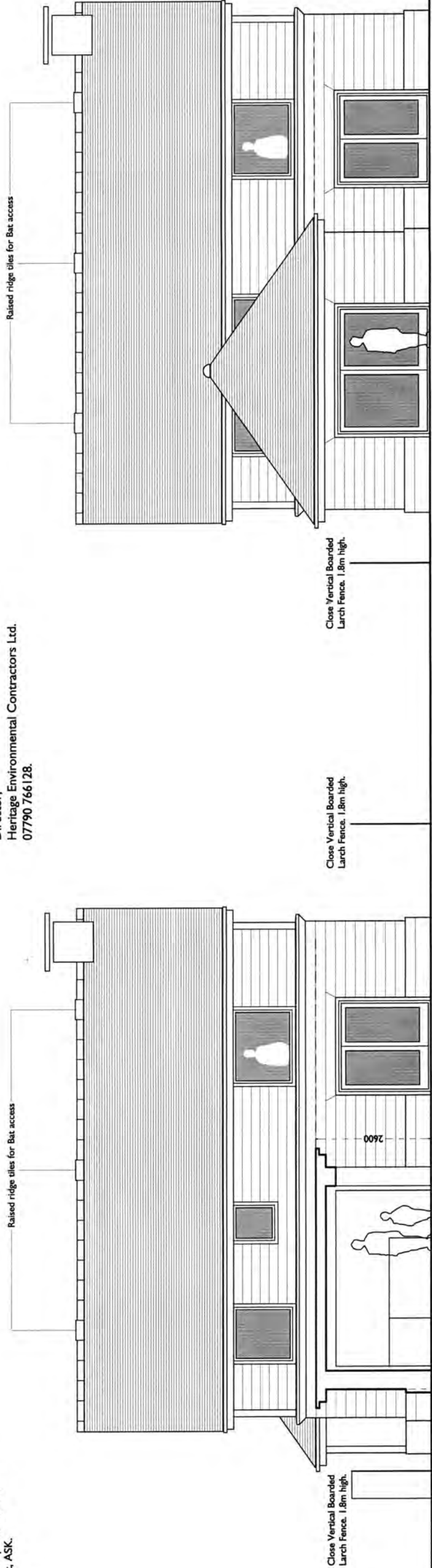
**Paul Brice Architect 01600 715810
Scale 1:100
24 October 2022**



Pr05b

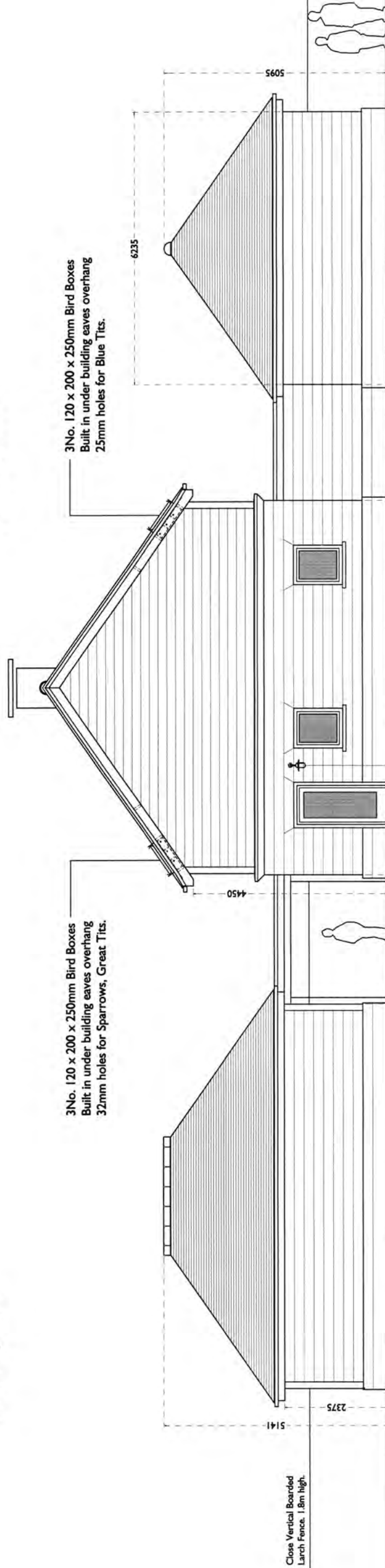
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The Ecological Clerk of Works for this project is:
Jonathan Fennessy BSc Hons. M Arbor A. MEECW.
Director,
Heritage Environmental Contractors Ltd.
07790 766128.



Sectional West Elevation (To Fields)
As Proposed

West Elevation (To Fields)
As Proposed



North Elevation
As Proposed

Proposed Notes

Walls.
Masonry walls are fairfaced, smooth, reconstructed stonework, in 'Conswood Beige' or 'Yorkstone', all laid and jointed using flush pointed lime mortar.
Lintels.
Proprietary masonry lintels, to match walling, laid and flush jointed using lime mortar.
Weatherboarding.
Horizontal sawn Oak or Larch boarding, left untreated.
Oak or Larch corner posts.
Wall Plinths.
Fairfaced, smooth, reconstructed stonework, in contrasting colour to walls above.

Roof.
Terra cotta, brindled coloured, clay 'Rosemary' plain tiles and hip bonnets.
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Half round metal gutters and round metal downpipes in dark grey.
Channel drains across door thresholds.
Chimneys.
Fairfaced, smooth, reconstructed stonework, laid in lime mortar as shown.
Flashings.
Lead flashings, oiled after installation.

Three Proposed Dwellings and Garages
57-61 Mears Ashby Road, Earls Barton,
Northamptonshire NN6 0HQ.
For Mr Warwick et Al.

Paul Brice Architect 01600 715810
Scale 1:100
24 October 2022



Pr06b

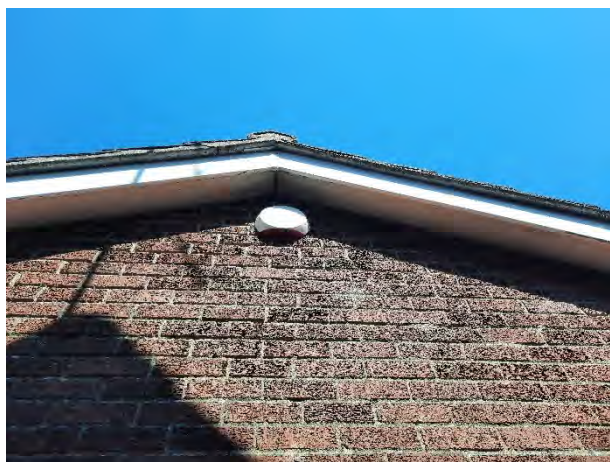
Appendices

Recorded Species and Designated Sites Report

Northamptonshire Biodiversity Records Centre data

Northants Bat Group data

Bungalow to be demolished



location of pond in 495m from site



Dividing road/ site entrance



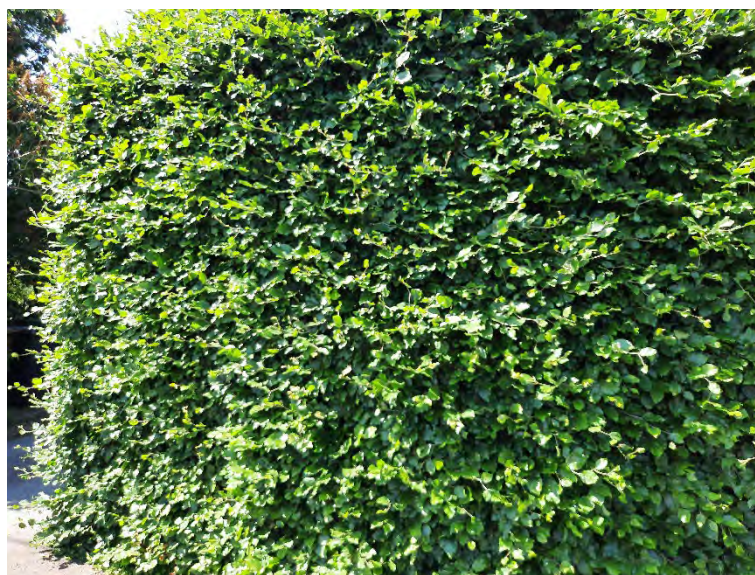
Northern section of garden



General amenity lawns and planting



Roadside margins



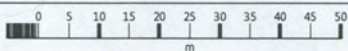
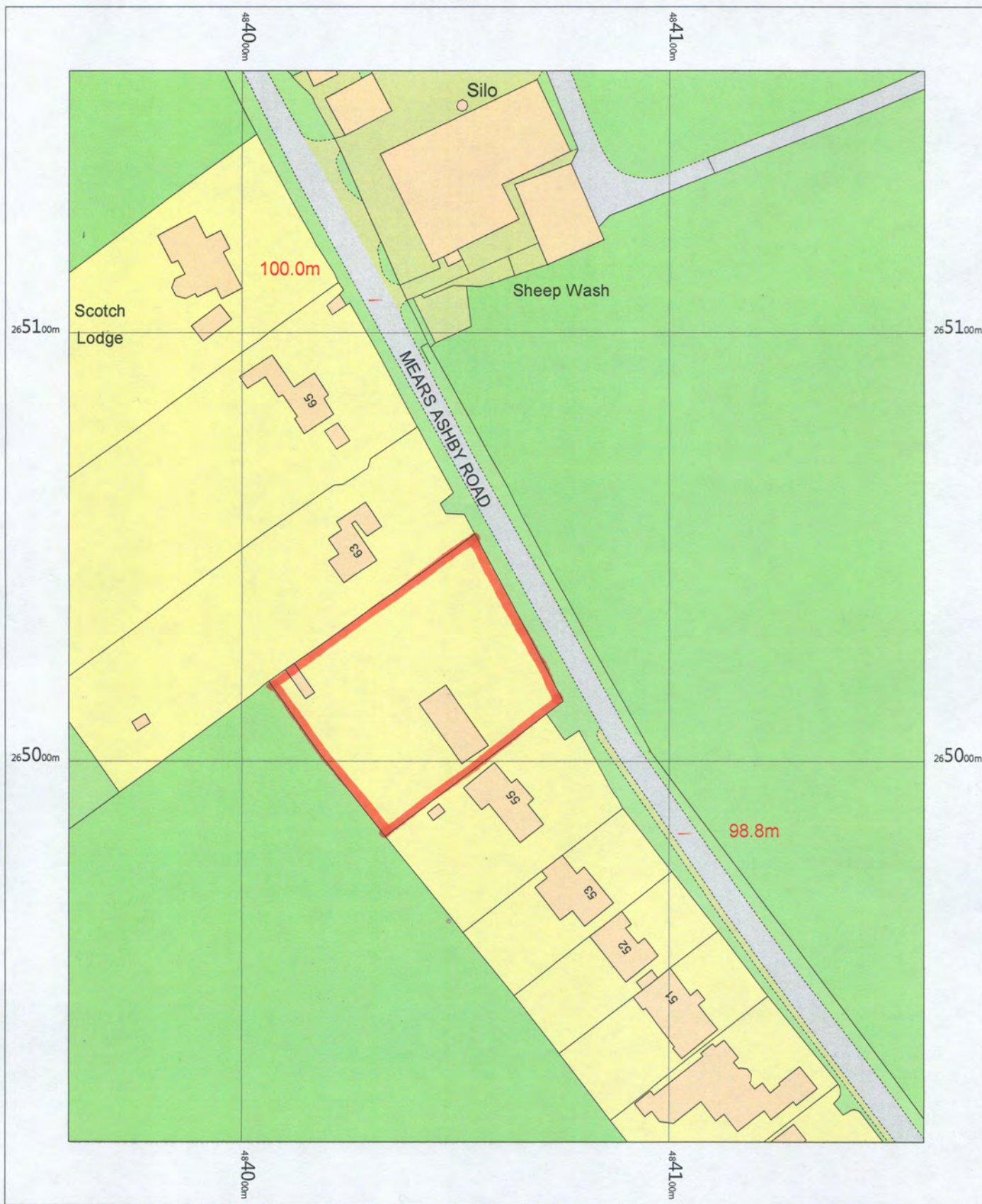
Internal site boundaries



Mature trees at rear of plot to be retained.



57, Mears Ashby Road.



57, Mears Ashby Road,
Earls Barton,
Northamptonshire.
NN6 0HQ

Tuesday, July 6, 2021, ID: HMC-00974541
www.themapcentre.com

1:1250 scale print at A4, Centre: 484060 E, 265036 N

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THE MAP CENTRE
www.themapcentre.com





Jonathan Fennessy
Heritage Environmental Contractors Ltd
The Rock,
Rhystone lane,
Hereford,
HR1 4AW

Northamptonshire Biodiversity
Records Centre
C/O The Wildlife Trust
Lings House
Billing Lings
Northamptonshire
NN3 8BE
Tel: 01604 400448
Fax: 01604 784835
nbrc@northantsbrc.org.uk

Our Reference: 22-204

Thursday 25th August 2022

Dear Jonathan,

Re: Ecological data search, Earls Barton (Ref: EB1)

Thank you for approaching the NBRC with this enquiry. All the information that you have requested is contained within this report. This includes a map of the search area, statutory and non-statutory site details and a list of protected and notable species records from your specified search area. For definitions of these sites please refer to the document at the end of this report.

Statutory sites

According to the most recent GIS layers available to NBRC from Natural England there are currently no statutory sites within your specified search area.

Non-statutory sites

Following the Natural Environment White Paper (2011), twelve Nature Improvement Areas (NIA's) were designated and granted government funding in February 2012. They should aim to achieve significant and demonstrable enhancements of the ecological network over large areas by undertaking the actions prioritised in the review.

Further information regarding the Nene Valley Nature Improvement Area can be found on the Natural England website using the following link:

<https://www.wildlifebcn.org/sites/default/files/2019-01/Nene-Valley-A4-16PP-MAR-2015-web.pdf>

The following non-statutory sites are located within your specified search area. These sites have been labelled on the accompanying map.

Site Name	Site Status
Sywell Reservoir and Country Park	Local Wildlife Site/Country Park
Earl's Barton Bridge Shelter Belt	Potential Wildlife Site

Descriptions for these non-statutory sites are attached to this report.

We do not currently hold any information for the following non-statutory sites located within your specified search area.

Site Number	Site Status
1020	Potential Wildlife Site Category 1
3000	Potential Wildlife Site Category 1

Potential Wildlife Site Category 1 definition is; sites never fully surveyed and assessed against LWS criteria.

For full definitions of Northamptonshire non-statutory sites please refer to the section "Sites of wildlife and geological importance in Northamptonshire" below.

Species records

Please note that we do not provide data for bats. This information can be obtained directly from the Northants Bat Group/County Recorder for Mammals using the contact details already provided.

1873 protected and notable species records fall within your specified search boundaries. A list of these species records is attached to this report.

This report contains sensitive information about the location of protected species and has been provided in confidence to assist you in your work. Because of this OS Grid References must be withheld from documents destined for public consumption.

I would remind you that these data are limited spatially and temporally and I would strongly recommend that follow-up surveys be carried out to support the baseline provided. I would also like to draw your attention to our terms and conditions once again.

Northamptonshire Biodiversity Records Centre
Terms and conditions

1. All rights to the data are reserved and ownership is not transferred with it. Data held by the Northamptonshire Biodiversity Record Centre (NBRC) remains the intellectual property, and in the ownership and copyright, of the originator(s).
2. Whilst every effort is made to ensure the accuracy of all the data provided, the NBRC can accept no responsibility for any costs, damages or liabilities whatsoever arising from the use of the data or for any omissions or inaccuracies within it.

3. The data held by the NBRC may not be comprehensive and the absence of data, in response to a data search, does not imply that a species, important habitat or designation does not exist within that search area. Recorded presence does not imply current presence and the date for all records will be provided.
4. Data is provided solely for the use of the enquirer (and their client) and only for the purpose(s) specified by the enquirer at the time of its request. Data must not be reused or stored beyond the life of the project for which they were acquired.
5. Data may be used as required in support of the planning process but OS grid references must be removed from documents destined for public consumption due to sensitive data concerning protected species.
6. The NBRC will provide access to data subject to any conditions imposed on its use by the General Data Protection Regulation 2018, Data Protection Act, Environmental Information Regulations 2004, Copyright and Intellectual Property Right Law or the data owner. Restrictions on the release of information may therefore apply.
7. The NBRC will only release un-interpreted data and will not usually comment upon its significance.
8. The NBRC will release as soon as possible, and within twenty working days of receipt, the request unless an extension of time is necessary. In this event the enquirer will be informed within ten working days.
9. All charges made by the NBRC relate to the provision of administration, data handling and search services.
10. Personal details submitted will be kept securely for the time needed to process your request and for up to 7 years, as required for HMRC. Following this time, these records will be responsibly destroyed. If you would like to know more about how we manage your data please view our privacy policy.

Should you have any enquiries please feel free to contact me at the above address.

Yours sincerely,

Nathalie Hueber
Biodiversity Data Officer

Sites of wildlife and geological importance in Northamptonshire

Statutory Sites:

Special Protected Area (SPA)

SPAs are strictly protected sites classified in accordance with Article 4 of the EC Directive on the conservation of wild birds (79/409/EEC), the Birds Directive.

Site of Special Scientific Interest (SSSI)

The SSSI series provide statutory protection for the best examples of the natural environment. SSSI were originally notified under the National Parks and Access to the Countryside Act 1949 and they were renotified under the Wildlife and Countryside Act 1981. Improved provisions for their protection and management were introduced in the Countryside and Rights of Way Act 2000.

National Nature Reserve (NNR)

NNRs are declared by the statutory country conservation agency (English Nature) under the National Parks and Access to the Countryside Act 1949. NNR contain the most important examples of natural and semi-natural ecosystems within Great Britain. NNR conserve the habitats within them and offer opportunities for research.

Local Nature Reserve (LNR)

LNRs are declared under the National Parks and Access to the Countryside Act 1949 by local authorities. LNR are declared and managed for nature conservation, education and research or opportunities for public access to nature.

Non-statutory sites:

Nature Improvement Area (NIA)

Following the Natural Environment White Paper (2011), twelve NIAs were designated and granted government funding in February 2012. They should aim to achieve significant and demonstrable enhancements of the ecological network over large areas by undertaking the actions prioritised in the review:

- Improving the management of existing wildlife sites
- Increasing the size of existing wildlife sites
- Increasing the number of wildlife sites
- Improving connectivity between sites
- Creating wildlife corridors

Local Wildlife Site (LWS)

Local Wildlife Sites are areas of land which are rich in wildlife and are the equivalent to Sites of Importance for Nature Conservation. Criteria for selection take in threats and declines in certain species, national priorities and local distinctiveness. The LWS system is managed, in partnership, by The Wildlife Trust, local authorities, statutory nature conservation agencies, local naturalists and landowners. Local Wildlife Sites were previously known as County Wildlife Site (CWS) in the past.

Protected Wildflower Verges (PWV)

Protected Wildflower Verges are roadside verges rich in wildlife and are crucial to the success of the local Biodiversity Action Plan. Criteria for selection take in threats and declines in certain species, national priorities and local distinctiveness. The PWV system is managed, in partnership, by The Wildlife Trust, local authorities, statutory nature conservation agencies, local naturalists and landowners.

Pocket Park

The Pocket Park vision is to develop easy public access to the countryside, bringing the countryside to the people and providing opportunities for enjoyment and understanding of 'Countryside on the Doorstep'. Over the past 18 years, the county council has worked in partnership with many organisations and other local authorities to help create 80 Pocket Parks. For more information on this scheme please refer to the website at www.pocketparks.com.

Local Geological Site (LGS)

Local Geological Sites (LGS) are the most important places for geology and geomorphology outside the statutory SSSI. The sites are designated using locally developed criteria and are assessed by the local geological group.

Potential Local Geological Site (PLGS)

Potential Local Geological Sites (PLGS) are sites that were identified and considered to be important geological exposures. These sites have not yet been formally notified as Local Geological Sites by the local geological group. Currently these sites can only be located by a grid reference, as they do not have a formal site boundary and there is no descriptive survey information.

Potential Wildlife Site (PWS)

Potential Wildlife Sites (PWS) are sites that are either known or thought to be of higher biodiversity value than the average countryside but have not been confirmed to be of Local Wildlife Site (LWS) standard.

PWS can belong to one of three categories: 1. Sites never fully surveyed and assessed against LWS criteria. 2. Sites surveyed and assessed against the LWS criteria but not currently reaching the standard. 3. Sites previously recognised as LWS but not currently meeting the latest LWS criteria.

PWS were originally outlined using a combination of local knowledge and looking at aerial photographs for evidence of biodiverse habitats. All PWS are likely to be important for the County's biodiversity, either in their own right, or through buffering and linking current LWS and contributing to Green Infrastructure. Many of these sites could potentially be of LWS standard once surveyed.

Important Invertebrate Areas (IIAs)

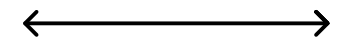
IIAs are nationally or internationally significant places for the conservation of invertebrates and the habitats upon which they rely. IIAs have been selected where they support a nationally significant assemblage of species or support a single globally endangered, European endangered or national Critically Endangered species

Area around Earls Barton (1km search area)

-  Country Park
-  Nature Improvement Area
-  Local Wildlife Site
-  Potential Wildlife Site

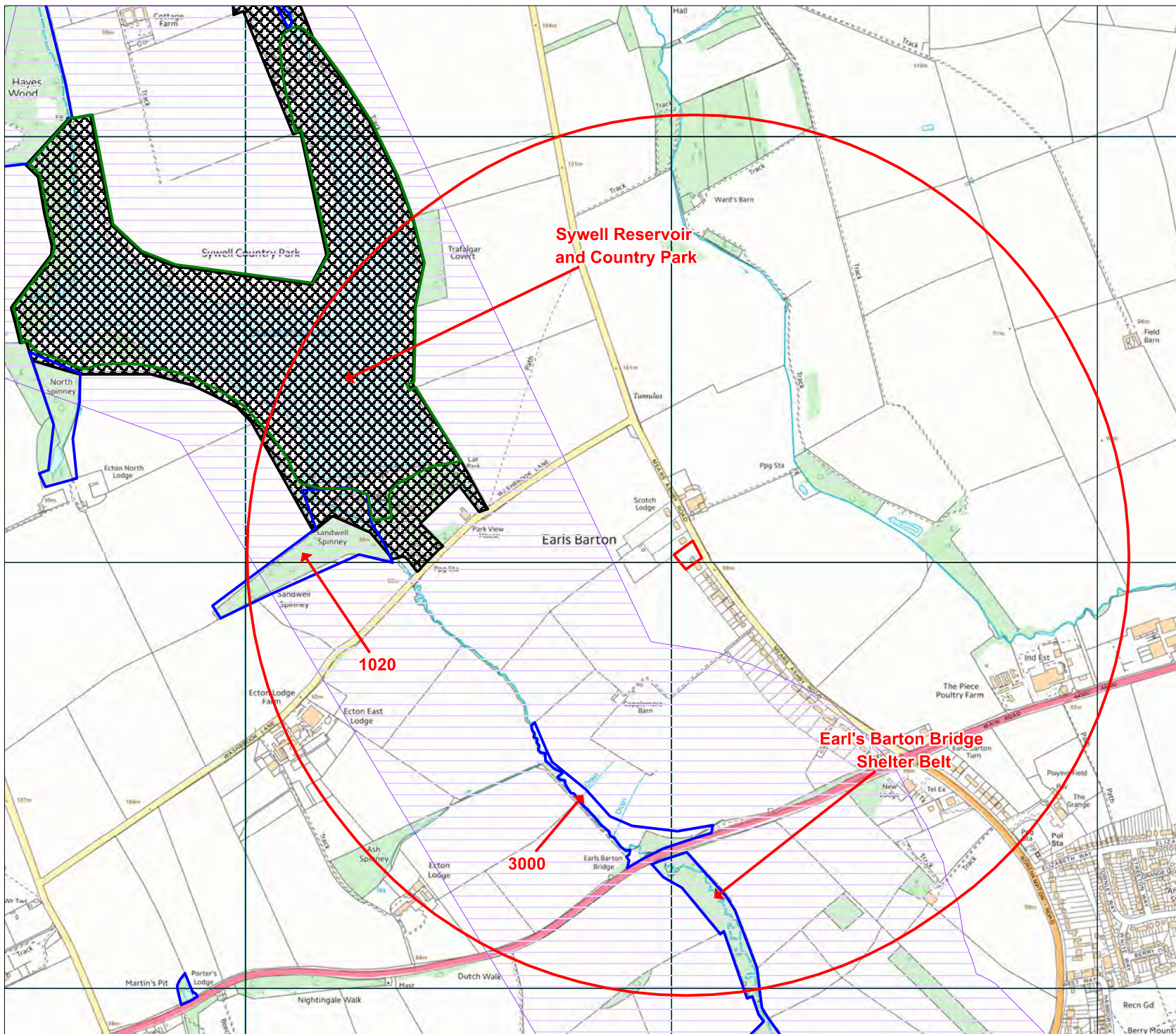


500m



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West Northamptonshire Council: Licence No. 100063706
Published 25/08/2022.



Earl's Barton Bridge Shelter Belt

Administrative areas: Northamptonshire(E County (74-))
Earls Barton(Civil Parish)
Ecton(Civil Parish)

Status(es): PWS
County Wildlife Site from 01/01/1979 to 07/11/2006

Centroid: SP841641 (Site Centroid)

Site type: Site

File code: W/1979**

Site/Subsite hierarchy: **Earl's Barton Bridge Shelter Belt**

Description: This record awaits a survey of the Ecton Park Estate to confirm the wildlife value of this site. It is recorded as a plantation of oak, ash and hybrid poplars and runs along both sides of a major tributary of the River Nene. The understorey consists of elder, hawthorn and occasional blackthorn. Groundflora and streamside species included *Filipendula ulmaria*, *Glechoma hederacea*, *Myosotis palustris*, *Mentha aquatica*, *Iris pseudoacorus*, *Poa trivialis*, *Phalaris arundinacea* and *Anemone nemorosa* (a possible parkland escape given the nature of the groundflora as a whole). This could be a good bird site given its position near the Nene Valley and the diversity of habitat present. An unusual mix of habitats, and probably of better value for wildlife than was indicated on the old record card.

2006 Update

Access was not granted to this site in 2006; hence the site assessment comes from existing species records. This site was assessed using only data from 1979, which was when the most recent survey was carried out. Data on abundance of a species was not available. The site is mostly a species-poor plantation. Ground flora includes wood anemone but probably a nearby parkland escape. This site does not qualify as CWS.

Total number of records: 14

Total number of species: 14

Site Name: Sywell Reservoir and Country Park

Site Code: W604

Status: LWS

Other Designations: Country Park, Nene Valley NIA

Grid Reference: SP830655

Area (ha): 47.9

District: Wellingborough

Site History:

14/09/1992 LWS

15/08/2002 LWS

19/12/2006 LWS

Habitats present

Broad Habitat: Grassland, Wetland, Woodland

BAP Habitat: Eutrophic Standing Waters, Lowland Fen, Lowland Meadow, Lowland Mixed Deciduous Woodland

Reason for Designation:

A Country Park consisting of a reservoir and a good mosaic of other habitats including neutral grassland, scrub woodland and swamp edge. This site was re-assessed using the new criteria in 2006. Based on previous surveys it qualifies as a LWS with 12 fen/swamp/marsh indicators and 13 neutral grassland indicators recorded.

Site Description:

15/08/2002

The site retains a good mosaic of habitats: Neutral grassland, scrub woodland and swamp edge.

14/09/1992

A large area of reservoir surrounded by sheep-grazed grassland and scattered patches of woodland and scrub. Parts of the reservoir surround have been converted to small gardens etc. for educational purposes, and the whole site is used as a country park with large numbers of walkers, anglers and other visitors each year. The edges of the water have fringing vegetation of variable density, mostly dominated by *Glyceria maxima* but with some patches of *Phragmites australis*, *Scirpus lacustris*, *Typha latifolia* and other emergents. The wildlife pond near the buildings appears to have the greatest diversity of submerged species including *Nymphoides peltata*, *Elodea canadensis*, *Polygonum amphibium* and a fringe of emergents including more *Eleocharis palustris* than the main reservoir. The lake however attracts large numbers of birds (the Country Park office keeps an up to date bird species list). The sheep-grazed grassland has a fairly low diversity of meadow species and is largely undergrazed, with long vegetation. The grassland with the greatest diversity is probably on the south bank of the dam. Species here include *Centaurea nigra*, *Arrhenatherum elatius*, *Plantago lanceolata*, *Achillea millefolium*, *Senecio jacobaea* and hawthorn saplings. Trees are dotted around the park, and there are several adjacent plantations, mostly dominated by conifers.

Boundary Changes

08/06/2021 Site centroid changed from SP833654 to SP830655.

Map:



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Protected and notable species records from within the search area

This report contains sensitive information about the location of protected species and has been provided in confidence to assist you in your work. Because of this OS Grid References must be withheld from documents destined for public consumption.

*Please note that we do not provide data for bats. This information can be obtained directly from the Northants Bat Group/County Recorder for Mammals using the contact details already provided.

Latin Name	Common Name	Taxon Group	Status	Date	Location	Grid Reference	Abundance
Bufo bufo	Common Toad	amphibian	WACA-Sch5_sect9.5a; NE	1982	Sywell Reservoir and Count	SP8365	Present
Lissotriton vulgaris	Smooth Newt	amphibian	WACA-Sch5_sect9.5a;	17/03/1985	Earls Barton	SP8464	Present
Rana temporaria	Common Frog	amphibian	WACA-Sch5_sect9.5a;	06/03/1985	Earls Barton	SP8564	2 Larvae
Rana temporaria	Common Frog	amphibian	WACA-Sch5_sect9.5a;	17/03/1985	Earls Barton	SP8464	4 Larvae
Rana temporaria	Common Frog	amphibian	WACA-Sch5_sect9.5a;	17/03/1985	Earls Barton	SP8464	5 Adult
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	23/01/2012	Sywell Country Park, Sywell	SP8365	1 Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	23/01/2012	Sywell Country Park, Sywell	SP8365	1+ Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	February 2012	Sywell Country Park, Sywell	SP8365	Ca. 60 Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	12/02/2012	Sywell Country Park, Sywell	SP8365	4 Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	21/02/2012	Sywell Country Park, Sywell	SP8365	6 Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	23/02/2012	Sywell Country Park, Sywell	SP8365	8 Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	19/11/2012	Sywell Country Park, Sywell	SP8365	12 Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	27/11/2012	Sywell Country Park, Sywell	SP8365	Ca. 12 Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	13/12/2012	Sywell Country Park, Sywell	SP8365	Ca. 15 Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	04/01/2013	Sywell Country Park, Sywell	SP8365	Ca. 12 Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	08/01/2013	Sywell Country Park, Sywell	SP8365	Several Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	21/02/2013	Sywell Country Park, Sywell	SP8365	Ca. 10 Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	28/03/2013	Sywell Country Park, Sywell	SP8365	Ca. 10 Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	07/11/2013	Sywell Country Park, Sywell	SP8365	6 Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	03/12/2013	Sywell Country Park, Sywell	SP8365	10+ Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	30/12/2014	Sywell Country Park, Sywell	SP8365	6+ Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	27/01/2015	Sywell Country Park, Sywell	SP8365	Several Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	06/02/2015	Sywell Country Park, Sywell	SP8365	3 Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	17/02/2015	Sywell Country Park, Sywell	SP8365	20+ Present

Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	21/02/2015	Sywell Country Park, Sywell	SP8365	6+ Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	06/11/2015	Sywell Country Park, Sywell	SP8365	6+ Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	04/02/2017	Sywell Country Park, Sywell	SP8365	4 Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	10/11/2017	Sywell Country Park, Sywell	SP8365	2 Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	08/12/2017	Sywell Country Park, Sywell	SP8365	30 Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	03/01/2018	Sywell Country Park, Sywell	SP8365	1 Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	05/01/2018	Sywell Country Park, Sywell	SP8365	8 Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	10/01/2018	Sywell Country Park, Sywell	SP8365	Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	19/01/2018	Sywell Country Park, Sywell	SP8365	5 Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	19/11/2018	Sywell Country Park, Sywell	SP8365	Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	14/02/2019	Sywell Country Park, Sywell	SP8365	1+ Present
Acanthis cabaret	Lesser Redpoll	bird	NERC S.41, UK BAP 2007;	23/11/2020	Sywell Country Park	SP8335365149	16 Present
Acanthis flammea	Common Redpoll	bird	BoCC5 Red; Bird_RedList	September 19	Sywell Reservoir and Count	SP833654	1 Present
Acanthis flammea	Common Redpoll	bird	BoCC5 Red; Bird_RedList	03/01/2018	Sywell Country Park, Sywell	SP8365	1 Present
Accipiter nisus	Sparrowhawk	bird	BoCC5 Amber; Bird_RedL	September 19	Sywell Reservoir and Count	SP833654	1 Present
Accipiter nisus	Sparrowhawk	bird	BoCC5 Amber; Bird_RedL	01/03/2020	Sywell Reservoir and Count	SP8309765521	1 Present
Accipiter nisus	Sparrowhawk	bird	BoCC5 Amber; Bird_RedL	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Acrocephalus schoen	Sedge Warbler	bird	BoCC5 Amber;	September 19	Sywell Reservoir and Count	SP833654	1 Present
Acrocephalus schoen	Sedge Warbler	bird	BoCC5 Amber;	12/04/2016	Sywell Country Park, Sywell	SP8365	2 or 3 Present
Acrocephalus schoen	Sedge Warbler	bird	BoCC5 Amber;	19/04/2018	Sywell Country Park, Sywell	SP8365	Several Present
Acrocephalus schoen	Sedge Warbler	bird	BoCC5 Amber;	01/06/2020	Sywell Country Park	SP8365	Present
Acrocephalus schoen	Sedge Warbler	bird	BoCC5 Amber;	05/07/2020	Sywell Country Park, Sywell	SP86H	1 Present
Acrocephalus schoen	Sedge Warbler	bird	BoCC5 Amber;	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Actitis hypoleucos	Common Sandpiper	bird	BoCC5 Amber; Bird_RedL	September 19	Sywell Reservoir and Count	SP833654	1 Present
Actitis hypoleucos	Common Sandpiper	bird	BoCC5 Amber; Bird_RedL	27/07/2012	Sywell Country Park, Sywell	SP8365	2 Present
Actitis hypoleucos	Common Sandpiper	bird	BoCC5 Amber; Bird_RedL	27/09/2012	Sywell Country Park, Sywell	SP8365	1 Present
Actitis hypoleucos	Common Sandpiper	bird	BoCC5 Amber; Bird_RedL	12/08/2013	Sywell Country Park, Sywell	SP8365	1 Present
Actitis hypoleucos	Common Sandpiper	bird	BoCC5 Amber; Bird_RedL	13/05/2014	Sywell Country Park, Sywell	SP8365	1 Present
Actitis hypoleucos	Common Sandpiper	bird	BoCC5 Amber; Bird_RedL	30/04/2015	Sywell Country Park, Sywell	SP8365	1 Present
Actitis hypoleucos	Common Sandpiper	bird	BoCC5 Amber; Bird_RedL	25/07/2016	Sywell Country Park, Sywell	SP8365	1 Present
Actitis hypoleucos	Common Sandpiper	bird	BoCC5 Amber; Bird_RedL	30/07/2016	Sywell Country Park, Sywell	SP8365	1 Present
Actitis hypoleucos	Common Sandpiper	bird	BoCC5 Amber; Bird_RedL	22/08/2016	Sywell Country Park, Sywell	SP8365	3 Present
Actitis hypoleucos	Common Sandpiper	bird	BoCC5 Amber; Bird_RedL	23/08/2016	Sywell Country Park, Sywell	SP8365	3 Present

Actitis hypoleucos	Common Sandpiper	bird	BoCC5 Amber; Bird_RedL	05/10/2016	Sywell Country Park, Sywell	SP8365	1 Present
Actitis hypoleucos	Common Sandpiper	bird	BoCC5 Amber; Bird_RedL	15/04/2017	Sywell Country Park, Sywell	SP8365	1 Present
Actitis hypoleucos	Common Sandpiper	bird	BoCC5 Amber; Bird_RedL	02/05/2017	Sywell Country Park, Sywell	SP8365	2 Present
Actitis hypoleucos	Common Sandpiper	bird	BoCC5 Amber; Bird_RedL	04/05/2017	Sywell Country Park, Sywell	SP8365	1 Present
Actitis hypoleucos	Common Sandpiper	bird	BoCC5 Amber; Bird_RedL	25/04/2018	Sywell Country Park, Sywell	SP8365	1 Present
Actitis hypoleucos	Common Sandpiper	bird	BoCC5 Amber; Bird_RedL	24/04/2019	Sywell Country Park, Sywell	SP8365	1 Present
Actitis hypoleucos	Common Sandpiper	bird	BoCC5 Amber; Bird_RedL	01/06/2020	Sywell Country Park	SP8365	1 Present
Actitis hypoleucos	Common Sandpiper	bird	BoCC5 Amber; Bird_RedL	01/06/2020	Sywell Country Park, Sywell	SP8365	1 Present
Actitis hypoleucos	Common Sandpiper	bird	BoCC5 Amber; Bird_RedL	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Alauda arvensis	Skylark	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
Alauda arvensis	Skylark	bird	BoCC5 Red, NERC S.41, U	06/11/2015	Sywell Country Park, Sywell	SP8365	50+ Present
Alauda arvensis	Skylark	bird	BoCC5 Red, NERC S.41, U	22/02/2020	Sywell Reservoir and Count	SP8365	3 Present
Alauda arvensis	Skylark	bird	BoCC5 Red, NERC S.41, U	02/03/2020	Sywell Country Park, Sywell	SP8365	4 Present
Alauda arvensis	Skylark	bird	BoCC5 Red, NERC S.41, U	01/06/2020	Sywell Country Park	SP8365	Present
Alauda arvensis	Skylark	bird	BoCC5 Red, NERC S.41, U	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Alcedo atthis	Kingfisher	bird	WACA-Sch1_part1;	September 19	Sywell Reservoir and Count	SP833654	1 Present
Alcedo atthis	Kingfisher	bird	WACA-Sch1_part1;	27/07/2012	Sywell Country Park, Sywell	SP8365	2+ Present
Alcedo atthis	Kingfisher	bird	WACA-Sch1_part1;	27/09/2012	Sywell Country Park, Sywell	SP8365	1 Present
Alcedo atthis	Kingfisher	bird	WACA-Sch1_part1;	08/01/2013	Sywell Country Park, Sywell	SP8365	1 Male
Alcedo atthis	Kingfisher	bird	WACA-Sch1_part1;	21/02/2013	Sywell Country Park, Sywell	SP8365	2 Present
Alcedo atthis	Kingfisher	bird	WACA-Sch1_part1;	11/03/2013	Sywell Country Park, Sywell	SP8365	2 Present
Alcedo atthis	Kingfisher	bird	WACA-Sch1_part1;	28/03/2013	Sywell Country Park, Sywell	SP8365	2 to 4 Present
Alcedo atthis	Kingfisher	bird	WACA-Sch1_part1;	14/10/2014	Sywell Country Park, Sywell	SP8365	1 Present
Alcedo atthis	Kingfisher	bird	WACA-Sch1_part1;	06/11/2015	Sywell Country Park, Sywell	SP8365	1 Present
Alcedo atthis	Kingfisher	bird	WACA-Sch1_part1;	04/01/2017	Sywell Country Park, Sywell	SP8365	1 Present
Alcedo atthis	Kingfisher	bird	WACA-Sch1_part1;	10/11/2017	Sywell Country Park, Sywell	SP8365	1 Present
Alcedo atthis	Kingfisher	bird	WACA-Sch1_part1;	15/11/2017	Sywell Country Park, Sywell	SP8365	2 Present
Alcedo atthis	Kingfisher	bird	WACA-Sch1_part1;	08/12/2017	Sywell Country Park, Sywell	SP8365	1 Present
Alcedo atthis	Kingfisher	bird	WACA-Sch1_part1;	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Anas acuta	Pintail	bird	WACA-Sch1_part2; BoCC	September 19	Sywell Reservoir and Count	SP833654	1 Present
Anas acuta	Pintail	bird	WACA-Sch1_part2; BoCC	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Anas crecca	Teal	bird	BoCC5 Amber;	September 19	Sywell Reservoir and Count	SP833654	1 Present

Anas crecca	Teal	bird	BoCC5 Amber;	17/09/2000	Sywell Reservoir and Count	SP833654	33 Present
Anas crecca	Teal	bird	BoCC5 Amber;	22/10/2000	Sywell Reservoir and Count	SP833654	24 Present
Anas crecca	Teal	bird	BoCC5 Amber;	19/11/2000	Sywell Reservoir and Count	SP833654	2 Present
Anas crecca	Teal	bird	BoCC5 Amber;	16/09/2001	Sywell Reservoir and Count	SP833654	8 Present
Anas crecca	Teal	bird	BoCC5 Amber;	07/10/2001	Sywell Reservoir and Count	SP833654	18 Present
Anas crecca	Teal	bird	BoCC5 Amber;	16/12/2001	Sywell Reservoir and Count	SP833654	10 Present
Anas crecca	Teal	bird	BoCC5 Amber;	13/01/2002	Sywell Reservoir and Count	SP833654	7 Present
Anas crecca	Teal	bird	BoCC5 Amber;	10/02/2002	Sywell Reservoir and Count	SP833654	3 Present
Anas crecca	Teal	bird	BoCC5 Amber;	03/03/2002	Sywell Reservoir and Count	SP833654	2 Present
Anas crecca	Teal	bird	BoCC5 Amber;	14/07/2002	Sywell Reservoir and Count	SP833654	12 Present
Anas crecca	Teal	bird	BoCC5 Amber;	06/10/2002	Sywell Reservoir and Count	SP833654	20 Present
Anas crecca	Teal	bird	BoCC5 Amber;	23/01/2012	Sywell Country Park, Sywell	SP8365	Several Present
Anas crecca	Teal	bird	BoCC5 Amber;	23/11/2020	Sywell Country Park	SP8335365149	4 Present
Anas crecca	Teal	bird	BoCC5 Amber;	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	September 19	Sywell Reservoir and Count	SP833654	1 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	23/07/2000	Sywell Reservoir and Count	SP833654	51 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	20/08/2000	Sywell Reservoir and Count	SP833654	69 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	17/09/2000	Sywell Reservoir and Count	SP833654	118 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	22/10/2000	Sywell Reservoir and Count	SP833654	58 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	19/11/2000	Sywell Reservoir and Count	SP833654	67 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	24/12/2000	Sywell Reservoir and Count	SP833654	64 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	16/09/2001	Sywell Reservoir and Count	SP833654	75 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	07/10/2001	Sywell Reservoir and Count	SP833654	123 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	16/12/2001	Sywell Reservoir and Count	SP833654	85 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	13/01/2002	Sywell Reservoir and Count	SP833654	75 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	10/02/2002	Sywell Reservoir and Count	SP833654	56 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	03/03/2002	Sywell Reservoir and Count	SP833654	60 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	12/05/2002	Sywell Reservoir and Count	SP833654	38 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	09/06/2002	Sywell Reservoir and Count	SP833654	29 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	14/07/2002	Sywell Reservoir and Count	SP833654	50 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	15/08/2002	Sywell Reservoir and Count	SP833654	1 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	15/08/2002	Sywell Reservoir and Count	SP833654	57 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	08/09/2002	Sywell Reservoir and Count	SP833654	94 Present

Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	06/10/2002	Sywell Reservoir and Count	SP833654	101 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	04/07/2007	Sywell Reservoir and Count	SP830655	Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	08/01/2012	Sywell Reservoir and Count	SP830655	Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	10/02/2019	Sywell Country Park, Sywell	SP8365	Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	19/01/2020	Sywell Reservoir and Count	SP86H	6 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	29/01/2020	Sywell Country Park	SP8365	20 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	22/02/2020	Sywell Reservoir and Count	SP8265	18 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	23/02/2020	Sywell Reservoir and Count	SP86H	3 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	02/03/2020	Sywell Country Park, Sywell	SP86	Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	02/03/2020	Sywell Country Park, Sywell	SP8365	20 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	02/03/2020	Sywell Country Park, Sywell	SP86H	Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	05/03/2020	Sywell Country Park, Sywell	SP8365	Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	22/03/2020	Sywell Reservoir and Count	SP86H	8 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	01/06/2020	Sywell Country Park	SP8365	Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	05/07/2020	Sywell Country Park, Sywell	SP86H	Ca. 10 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	23/11/2020	Sywell Country Park	SP8335365149	18 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	28/12/2020	Sywell Country Park, Sywell	SP86H	25 Present
Anas platyrhynchos	Mallard	bird	BoCC5 Amber; Bird_RedL	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Anser albifrons	White-fronted Goose	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
Anser albifrons	White-fronted Goose	bird	BoCC5 Red, NERC S.41, U	17/12/2014	Sywell Country Park, Sywell	SP8365	3 Present
Anser albifrons	White-fronted Goose	bird	BoCC5 Red, NERC S.41, U	20/12/2014	Sywell Country Park, Sywell	SP8365	3 Present
Anser albifrons	White-fronted Goose	bird	BoCC5 Red, NERC S.41, U	22/10/2018	Sywell Country Park, Sywell	SP8365	2 Adult
Anser albifrons	White-fronted Goose	bird	BoCC5 Red, NERC S.41, U	24/10/2018	Sywell Country Park, Sywell	SP8365	2 Adult
Anser albifrons	White-fronted Goose	bird	BoCC5 Red, NERC S.41, U	25/10/2018	Sywell Country Park, Sywell	SP8365	2 Present
Anser albifrons	White-fronted Goose	bird	BoCC5 Red, NERC S.41, U	26/10/2018	Sywell Country Park, Sywell	SP8365	2 Adult
Anser albifrons	White-fronted Goose	bird	BoCC5 Red, NERC S.41, U	29/10/2018	Sywell Country Park, Sywell	SP8365	2 Adult
Anser albifrons	White-fronted Goose	bird	BoCC5 Red, NERC S.41, U	31/10/2018	Sywell Country Park, Sywell	SP8365	2 Adult
Anser albifrons	White-fronted Goose	bird	BoCC5 Red, NERC S.41, U	13/11/2018	Sywell Country Park, Sywell	SP8365	2 Adult
Anser albifrons	White-fronted Goose	bird	BoCC5 Red, NERC S.41, U	16/11/2018	Sywell Country Park, Sywell	SP8365	2 Adult
Anser albifrons	White-fronted Goose	bird	BoCC5 Red, NERC S.41, U	19/11/2018	Sywell Country Park, Sywell	SP8365	1 Present
Anser albifrons	White-fronted Goose	bird	BoCC5 Red, NERC S.41, U	07/12/2018	Sywell Country Park, Sywell	SP8365	1 Adult
Anser albifrons	White-fronted Goose	bird	BoCC5 Red, NERC S.41, U	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Anser anser	Greylag Goose	bird	WACA-Sch1_part2; BoCC	September 19	Sywell Reservoir and Count	SP833654	1 Present

<i>Anthus pratensis</i>	Meadow Pipit	bird	BoCC5 Amber;	23/11/2020	Sywell Country Park	SP8335365149	5 Present
<i>Anthus pratensis</i>	Meadow Pipit	bird	BoCC5 Amber;	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
<i>Anthus trivialis</i>	Tree Pipit	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
<i>Anthus trivialis</i>	Tree Pipit	bird	BoCC5 Red, NERC S.41, U	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
<i>Apus apus</i>	Swift	bird	BoCC5 Red; Bird_RedList	September 19	Sywell Reservoir and Count	SP833654	1 Present
<i>Apus apus</i>	Swift	bird	BoCC5 Red; Bird_RedList	01/06/2020	Sywell Country Park	SP8365	10 Present
<i>Apus apus</i>	Swift	bird	BoCC5 Red; Bird_RedList	05/07/2020	Sywell Country Park, Sywell	SP86H	Ca. 14 Present
<i>Apus apus</i>	Swift	bird	BoCC5 Red; Bird_RedList	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
<i>Ardea cinerea</i>	Grey Heron	bird	Bird_RedList_GB_post20	September 19	Sywell Reservoir and Count	SP833654	1 Present
<i>Ardea cinerea</i>	Grey Heron	bird	Bird_RedList_GB_post20	10/02/2002	Sywell Reservoir and Count	SP833654	1 Present
<i>Ardea cinerea</i>	Grey Heron	bird	Bird_RedList_GB_post20	12/05/2002	Sywell Reservoir and Count	SP833654	1 Present
<i>Ardea cinerea</i>	Grey Heron	bird	Bird_RedList_GB_post20	04/07/2007	Sywell Reservoir and Count	SP830655	Present
<i>Ardea cinerea</i>	Grey Heron	bird	Bird_RedList_GB_post20	08/01/2012	Sywell Reservoir and Count	SP830655	Present
<i>Ardea cinerea</i>	Grey Heron	bird	Bird_RedList_GB_post20	05/03/2020	Sywell Country Park, Sywell	SP8365	1 Present
<i>Ardea cinerea</i>	Grey Heron	bird	Bird_RedList_GB_post20	01/06/2020	Sywell Country Park	SP8365	1 Present
<i>Ardea cinerea</i>	Grey Heron	bird	Bird_RedList_GB_post20	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
<i>Arenaria interpres</i>	Turnstone	bird	BoCC5 Amber; Bird_RedL	September 19	Sywell Reservoir and Count	SP833654	1 Present
<i>Arenaria interpres</i>	Turnstone	bird	BoCC5 Amber; Bird_RedL	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
<i>Asio flammeus</i>	Short-eared Owl	bird	BoCC5 Amber; Bird_RedL	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
<i>Aythya ferina</i>	Pochard	bird	BoCC5 Red; Bird_RedList	2013	Sywell Country Park, Sywell	SP8365	Present
<i>Aythya ferina</i>	Pochard	bird	BoCC5 Red; Bird_RedList	2018	Sywell Country Park, Sywell	SP8365	Present
<i>Aythya ferina</i>	Pochard	bird	BoCC5 Red; Bird_RedList	September 19	Sywell Reservoir and Count	SP833654	1 Present
<i>Aythya ferina</i>	Pochard	bird	BoCC5 Red; Bird_RedList	17/09/2000	Sywell Reservoir and Count	SP833654	1 Present
<i>Aythya ferina</i>	Pochard	bird	BoCC5 Red; Bird_RedList	22/10/2000	Sywell Reservoir and Count	SP833654	2 Present
<i>Aythya ferina</i>	Pochard	bird	BoCC5 Red; Bird_RedList	19/11/2000	Sywell Reservoir and Count	SP833654	2 Present
<i>Aythya ferina</i>	Pochard	bird	BoCC5 Red; Bird_RedList	24/12/2000	Sywell Reservoir and Count	SP833654	7 Present
<i>Aythya ferina</i>	Pochard	bird	BoCC5 Red; Bird_RedList	16/09/2001	Sywell Reservoir and Count	SP833654	1 Present
<i>Aythya ferina</i>	Pochard	bird	BoCC5 Red; Bird_RedList	07/10/2001	Sywell Reservoir and Count	SP833654	10 Present
<i>Aythya ferina</i>	Pochard	bird	BoCC5 Red; Bird_RedList	16/12/2001	Sywell Reservoir and Count	SP833654	6 Present
<i>Aythya ferina</i>	Pochard	bird	BoCC5 Red; Bird_RedList	13/01/2002	Sywell Reservoir and Count	SP833654	8 Present
<i>Aythya ferina</i>	Pochard	bird	BoCC5 Red; Bird_RedList	10/02/2002	Sywell Reservoir and Count	SP833654	10 Present
<i>Aythya ferina</i>	Pochard	bird	BoCC5 Red; Bird_RedList	03/03/2002	Sywell Reservoir and Count	SP833654	2 Present
<i>Aythya ferina</i>	Pochard	bird	BoCC5 Red; Bird_RedList	15/08/2002	Sywell Reservoir and Count	SP833654	1 Present

Aythya ferina	Pochard	bird	BoCC5 Red; Bird_RedList	23/01/2012	Sywell Country Park, Sywell	SP8365	Several Present
Aythya ferina	Pochard	bird	BoCC5 Red; Bird_RedList	09/12/2012	Sywell Reservoir and Count	SP830655	Present
Aythya ferina	Pochard	bird	BoCC5 Red; Bird_RedList	06/02/2015	Sywell Country Park, Sywell	SP8365	1 Male
Aythya ferina	Pochard	bird	BoCC5 Red; Bird_RedList	05/11/2017	Sywell Country Park, Sywell	SP830655	6 Present
Aythya ferina	Pochard	bird	BoCC5 Red; Bird_RedList	14/02/2019	Sywell Country Park, Sywell	SP8365	5 Present
Aythya ferina	Pochard	bird	BoCC5 Red; Bird_RedList	29/01/2020	Sywell Country Park	SP8365	4 Present
Aythya ferina	Pochard	bird	BoCC5 Red; Bird_RedList	23/02/2020	Sywell Reservoir and Count	SP86H	10 Present
Aythya ferina	Pochard	bird	BoCC5 Red; Bird_RedList	02/03/2020	Sywell Country Park, Sywell	SP86	Present
Aythya ferina	Pochard	bird	BoCC5 Red; Bird_RedList	02/03/2020	Sywell Country Park, Sywell	SP8365	16 Present
Aythya ferina	Pochard	bird	BoCC5 Red; Bird_RedList	02/03/2020	Sywell Country Park, Sywell	SP86H	Present
Aythya ferina	Pochard	bird	BoCC5 Red; Bird_RedList	05/03/2020	Sywell Country Park, Sywell	SP8365	Present
Aythya ferina	Pochard	bird	BoCC5 Red; Bird_RedList	22/03/2020	Sywell Reservoir and Count	SP86H	1 Present
Aythya ferina	Pochard	bird	BoCC5 Red; Bird_RedList	23/11/2020	Sywell Country Park	SP8335365149	3 Present
Aythya ferina	Pochard	bird	BoCC5 Red; Bird_RedList	28/12/2020	Sywell Country Park, Sywell	SP86H	2 Present
Aythya ferina	Pochard	bird	BoCC5 Red; Bird_RedList	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	16/11/2017	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	20/11/2017	Sywell Country Park, Sywell	SP8365	1 Present
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	24/11/2017	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	29/11/2017	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	01/12/2017	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	05/12/2017	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	08/12/2017	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	13/12/2017	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	15/12/2017	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	19/12/2017	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	26/12/2017	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	01/01/2018	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	01/01/2018	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	04/01/2018	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	05/01/2018	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	08/01/2018	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	10/01/2018	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	11/01/2018	Sywell Country Park, Sywell	SP8365	1 Female

Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	12/01/2018	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	13/01/2018	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	14/01/2018	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	16/01/2018	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	17/01/2018	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	19/01/2018	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	20/01/2018	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	22/01/2018	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	26/01/2018	Sywell Country Park, Sywell	SP8365	1 Present
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	30/01/2018	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	31/01/2018	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	05/02/2018	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	20/02/2018	Sywell Country Park, Sywell	SP8365	1 Female
Aythya marila	Scaup	bird	WACA-Sch1_part1; BoCC	08/03/2018	Sywell Country Park, Sywell	SP8365	1 Female
Botaurus stellaris	Bittern	bird	WACA-Sch1_part1; BoCC	30/12/2014	Sywell Country Park, Sywell	SP8365	1 Present
Botaurus stellaris	Bittern	bird	WACA-Sch1_part1; BoCC	20/01/2015	Sywell Country Park, Sywell	SP8365	1 Present
Branta leucopsis	Barnacle Goose	bird	BoCC5 Amber;	19/11/2000	Sywell Reservoir and Count	SP833654	4 Present
Bucephala clangula	Goldeneye	bird	WACA-Sch1_part2; BoCC	September 19	Sywell Reservoir and Count	SP833654	1 Present
Bucephala clangula	Goldeneye	bird	WACA-Sch1_part2; BoCC	19/11/2000	Sywell Reservoir and Count	SP833654	1 Present
Bucephala clangula	Goldeneye	bird	WACA-Sch1_part2; BoCC	16/12/2001	Sywell Reservoir and Count	SP833654	2 Present
Bucephala clangula	Goldeneye	bird	WACA-Sch1_part2; BoCC	13/01/2002	Sywell Reservoir and Count	SP833654	6 Present
Bucephala clangula	Goldeneye	bird	WACA-Sch1_part2; BoCC	10/02/2002	Sywell Reservoir and Count	SP833654	3 Present
Bucephala clangula	Goldeneye	bird	WACA-Sch1_part2; BoCC	03/03/2002	Sywell Reservoir and Count	SP833654	1 Present
Bucephala clangula	Goldeneye	bird	WACA-Sch1_part2; BoCC	14/10/2014	Sywell Country Park, Sywell	SP8365	2 Male
Bucephala clangula	Goldeneye	bird	WACA-Sch1_part2; BoCC	05/11/2017	Sywell Country Park, Sywell	SP830655	1 Present
Bucephala clangula	Goldeneye	bird	WACA-Sch1_part2; BoCC	13/12/2017	Sywell Country Park, Sywell	SP8365	1 Male
Bucephala clangula	Goldeneye	bird	WACA-Sch1_part2; BoCC	09/11/2019	Sywell Country Park, Sywell	SP8365	2 Pair(s)
Bucephala clangula	Goldeneye	bird	WACA-Sch1_part2; BoCC	23/11/2020	Sywell Country Park	SP8335365149	1 Present
Bucephala clangula	Goldeneye	bird	WACA-Sch1_part2; BoCC	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Calidris alba	Sanderling	bird	BoCC5 Amber;	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Calidris alpina	Dunlin	bird	BoCC5 Red; Bird_RedList	September 19	Sywell Reservoir and Count	SP833654	1 Present
Calidris alpina	Dunlin	bird	BoCC5 Red; Bird_RedList	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Calidris pugnax	Ruff	bird	WACA-Sch1_part1; BoCC	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present

Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	04/01/2016	Sywell Country Park, Sywell	SP8365	1 Male
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	22/03/2016	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	12/04/2016	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	23/08/2016	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	18/12/2016	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	04/01/2017	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	16/01/2017	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	14/02/2017	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	10/11/2017	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	08/12/2017	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	10/01/2018	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	20/02/2018	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	28/02/2018	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	19/04/2018	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	02/04/2019	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	29/04/2019	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	14/05/2019	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	08/01/2020	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	17/01/2020	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	31/01/2020	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	01/03/2020	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	02/03/2020	Sywell Country Park, Sywell	SP8365	1 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	02/03/2020	Sywell Country Park, Sywell	SP86H	Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	06/03/2020	Sywell Country Park, Sywell	SP8365	2 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	07/03/2020	Sywell Country Park, Sywell	SP8365	2 Present
Cettia cetti	Cetti's Warbler	bird	WACA-Sch1_part1;	01/06/2020	Sywell Country Park	SP8365	2 Present
Charadrius dubius	Little Ringed Plover	bird	WACA-Sch1_part1;	September 19	Sywell Reservoir and Count	SP833654	1 Present
Charadrius dubius	Little Ringed Plover	bird	WACA-Sch1_part1;	18/08/2016	Sywell Country Park, Sywell	SP8365	1 Juvenile(s)
Charadrius dubius	Little Ringed Plover	bird	WACA-Sch1_part1;	22/08/2016	Sywell Country Park, Sywell	SP8365	1 Present
Charadrius dubius	Little Ringed Plover	bird	WACA-Sch1_part1;	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Charadrius hiaticula	Ringed Plover	bird	BoCC5 Red; Bird_RedList	September 19	Sywell Reservoir and Count	SP833654	1 Present
Charadrius hiaticula	Ringed Plover	bird	BoCC5 Red; Bird_RedList	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Chlidonias niger	Black Tern	bird	WACA-Sch1_part1; Bird	September 19	Sywell Reservoir and Count	SP833654	1 Present

Chroicocephalus ridib	Black-headed Gull	bird	BoCC5 Amber; Bird_RedL	01/06/2020	Sywell Country Park	SP8365	2 Present
Chroicocephalus ridib	Black-headed Gull	bird	BoCC5 Amber; Bird_RedL	05/07/2020	Sywell Country Park, Sywell	SP86H	Ca. 10 Present
Chroicocephalus ridib	Black-headed Gull	bird	BoCC5 Amber; Bird_RedL	23/11/2020	Sywell Country Park	SP8335365149	26 Present
Chroicocephalus ridib	Black-headed Gull	bird	BoCC5 Amber; Bird_RedL	28/12/2020	Sywell Country Park, Sywell	SP86H	Ca. 25 Present
Chroicocephalus ridib	Black-headed Gull	bird	BoCC5 Amber; Bird_RedL	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Cinclus cinclus	Dipper	bird	BoCC5 Amber; Bird_RedL	29/02/2020	Sywell Country Park, Sywell	SP86H	1 Present
Cinclus cinclus	Dipper	bird	BoCC5 Amber; Bird_RedL	01/03/2020	Sywell Country Park	SP8365	1 Present
Cinclus cinclus	Dipper	bird	BoCC5 Amber; Bird_RedL	01/03/2020	Sywell Country Park	SP86H	1 Present
Cinclus cinclus	Dipper	bird	BoCC5 Amber; Bird_RedL	01/03/2020	Sywell Country Park	SP8365	Present
Cinclus cinclus	Dipper	bird	BoCC5 Amber; Bird_RedL	01/03/2020	Sywell Country Park, Sywell	SP8365	1 Present
Cinclus cinclus	Dipper	bird	BoCC5 Amber; Bird_RedL	01/03/2020	Sywell Country Park, Sywell	SP8365	1 Present
Cinclus cinclus	Dipper	bird	BoCC5 Amber; Bird_RedL	01/03/2020	Sywell Country Park, Sywell	SP8365	1 Present
Cinclus cinclus	Dipper	bird	BoCC5 Amber; Bird_RedL	01/03/2020	Sywell Country Park, Sywell	SP8365	Present
Cinclus cinclus	Dipper	bird	BoCC5 Amber; Bird_RedL	02/03/2020	Sywell Country Park, Sywell	SP8365	1 Present
Cinclus cinclus	Dipper	bird	BoCC5 Amber; Bird_RedL	02/03/2020	Sywell Country Park, Sywell	SP8365	1 Present
Cinclus cinclus	Dipper	bird	BoCC5 Amber; Bird_RedL	02/03/2020	Sywell Country Park, Sywell	SP86	1 Present
Cinclus cinclus	Dipper	bird	BoCC5 Amber; Bird_RedL	02/03/2020	Sywell Country Park, Sywell	SP8365	1 Present
Cinclus cinclus	Dipper	bird	BoCC5 Amber; Bird_RedL	02/03/2020	Sywell Country Park, Sywell	SP86H	1 Present
Coccothraustes cocco	Hawfinch	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
Coccothraustes cocco	Hawfinch	bird	BoCC5 Red, NERC S.41, U	15/11/2017	Sywell Country Park, Sywell	SP8365	5 Present
Columba oenas	Stock Dove	bird	BoCC5 Amber;	September 19	Sywell Reservoir and Count	SP833654	1 Present
Columba oenas	Stock Dove	bird	BoCC5 Amber;	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Columba palumbus	Woodpigeon	bird	BoCC5 Amber;	September 19	Sywell Reservoir and Count	SP833654	1 Present
Columba palumbus	Woodpigeon	bird	BoCC5 Amber;	15/08/2002	Sywell Reservoir and Count	SP833654	1 Present
Columba palumbus	Woodpigeon	bird	BoCC5 Amber;	04/07/2007	Sywell Reservoir and Count	SP830655	Present
Columba palumbus	Woodpigeon	bird	BoCC5 Amber;	08/01/2012	Sywell Reservoir and Count	SP830655	Present
Columba palumbus	Woodpigeon	bird	BoCC5 Amber;	10/02/2019	Sywell Country Park, Sywell	SP8365	Present
Columba palumbus	Woodpigeon	bird	BoCC5 Amber;	23/01/2020	Mears Ashby, Mears Ashby	SP8366	1 Present
Columba palumbus	Woodpigeon	bird	BoCC5 Amber;	29/01/2020	Sywell Country Park	SP8365	Present
Columba palumbus	Woodpigeon	bird	BoCC5 Amber;	22/02/2020	Sywell Reservoir and Count	SP8365	1 Present
Columba palumbus	Woodpigeon	bird	BoCC5 Amber;	22/02/2020	Sywell Reservoir and Count	SP8265	4 Present
Columba palumbus	Woodpigeon	bird	BoCC5 Amber;	02/03/2020	Sywell Country Park, Sywell	SP8365	1 Present
Columba palumbus	Woodpigeon	bird	BoCC5 Amber;	02/03/2020	Sywell Country Park, Sywell	SP86	Present

Columba palumbus	Woodpigeon	bird	BoCC5 Amber;	02/03/2020	Sywell Country Park, Sywell	SP8365	Ca. 45 Present
Columba palumbus	Woodpigeon	bird	BoCC5 Amber;	02/03/2020	Sywell Country Park, Sywell	SP86H	Present
Columba palumbus	Woodpigeon	bird	BoCC5 Amber;	05/03/2020	Sywell Country Park, Sywell	SP8365	Present
Columba palumbus	Woodpigeon	bird	BoCC5 Amber;	01/06/2020	Sywell Country Park	SP8365	Present
Columba palumbus	Woodpigeon	bird	BoCC5 Amber;	05/07/2020	Sywell Country Park, Sywell	SP86H	Present
Columba palumbus	Woodpigeon	bird	BoCC5 Amber;	23/11/2020	Sywell Country Park	SP8335365149	24 Present
Columba palumbus	Woodpigeon	bird	BoCC5 Amber;	28/12/2020	Sywell Country Park, Sywell	SP86H	Ca. 6 Present
Columba palumbus	Woodpigeon	bird	BoCC5 Amber;	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Corvus frugilegus	Rook	bird	BoCC5 Amber; Bird_Redl	September 19	Sywell Reservoir and Count	SP833654	1 Present
Corvus frugilegus	Rook	bird	BoCC5 Amber; Bird_Redl	02/03/2020	Sywell Country Park, Sywell	SP86	Present
Corvus frugilegus	Rook	bird	BoCC5 Amber; Bird_Redl	23/11/2020	Sywell Country Park	SP8335365149	6 Present
Coturnix coturnix	Quail	bird	WACA-Sch1_part1; BoCC	15/06/2019	Mears Ashby	SP86	1 Present
Coturnix coturnix	Quail	bird	WACA-Sch1_part1; BoCC	23/06/2019	Northamptonshire, near Me	SP86	2 Present
Coturnix coturnix	Quail	bird	WACA-Sch1_part1; BoCC	24/06/2019	Mears Ashby	SP86	1 Present
Coturnix coturnix	Quail	bird	WACA-Sch1_part1; BoCC	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Cuculus canorus	Cuckoo	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
Cuculus canorus	Cuckoo	bird	BoCC5 Red, NERC S.41, U	13/05/2014	Sywell Country Park, Sywell	SP8365	1 Present
Cuculus canorus	Cuckoo	bird	BoCC5 Red, NERC S.41, U	13/05/2019	Sywell Country Park, Sywell	SP8365	1 Present
Cuculus canorus	Cuckoo	bird	BoCC5 Red, NERC S.41, U	07/05/2020	Sywell Country Park, Sywell	SP8365	2 Present
Cuculus canorus	Cuckoo	bird	BoCC5 Red, NERC S.41, U	22/07/2020	Sywell Country Park, Sywell	SP8365	1 Juvenile
Cuculus canorus	Cuckoo	bird	BoCC5 Red, NERC S.41, U	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Curruca communis	Whitethroat	bird	BoCC5 Amber;	September 19	Sywell Reservoir and Count	SP833654	1 Present
Curruca communis	Whitethroat	bird	BoCC5 Amber;	01/06/2020	Sywell Country Park	SP8365	20 Present
Curruca communis	Whitethroat	bird	BoCC5 Amber;	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Cygnus columbianus	Tundra Swan	bird	WACA-Sch1_part1; NERC	September 19	Sywell Reservoir and Count	SP833654	1 Present
Cygnus columbianus	Tundra Swan	bird	WACA-Sch1_part1; NERC	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Cygnus cygnus	Whooper Swan	bird	WACA-Sch1_part1; BoCC	September 19	Sywell Reservoir and Count	SP833654	1 Present
Cygnus cygnus	Whooper Swan	bird	WACA-Sch1_part1; BoCC	03/12/2016	Sywell Country Park, Sywell	SP8365	1 Present
Cygnus cygnus	Whooper Swan	bird	WACA-Sch1_part1; BoCC	03/12/2016	Sywell Country Park, Sywell	SP8365	1 Present
Cygnus cygnus	Whooper Swan	bird	WACA-Sch1_part1; BoCC	04/12/2016	Sywell Country Park, Sywell	SP8365	1 Adult(s)
Cygnus cygnus	Whooper Swan	bird	WACA-Sch1_part1; BoCC	05/12/2016	Sywell Country Park, Sywell	SP8365	1 Adult(s)
Cygnus cygnus	Whooper Swan	bird	WACA-Sch1_part1; BoCC	05/12/2016	Sywell Country Park, Sywell	SP8365	1 Adult(s)
Cygnus cygnus	Whooper Swan	bird	WACA-Sch1_part1; BoCC	06/12/2016	Sywell Country Park, Sywell	SP8365	1 Adult(s)

Delichon urbicum	House Martin	bird	BoCC5 Red; Bird_RedList	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Dryobates minor	Lesser Spotted Wood	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
Dryobates minor	Lesser Spotted Wood	bird	BoCC5 Red, NERC S.41, U	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Emberiza citrinella	Yellowhammer	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
Emberiza citrinella	Yellowhammer	bird	BoCC5 Red, NERC S.41, U	04/07/2007	Sywell Reservoir and Count	SP830655	Present
Emberiza citrinella	Yellowhammer	bird	BoCC5 Red, NERC S.41, U	10/02/2019	Sywell Country Park, Sywell	SP8365	Present
Emberiza schoeniclus	Reed Bunting	bird	BoCC5 Amber, NERC S.41	September 19	Sywell Reservoir and Count	SP833654	1 Present
Emberiza schoeniclus	Reed Bunting	bird	BoCC5 Amber, NERC S.41	10/02/2002	Sywell Reservoir and Count	SP833654	2 Present
Emberiza schoeniclus	Reed Bunting	bird	BoCC5 Amber, NERC S.41	04/07/2007	Sywell Reservoir and Count	SP830655	Present
Emberiza schoeniclus	Reed Bunting	bird	BoCC5 Amber, NERC S.41	10/02/2019	Sywell Country Park, Sywell	SP8365	Present
Emberiza schoeniclus	Reed Bunting	bird	BoCC5 Amber, NERC S.41	02/03/2020	Sywell Country Park, Sywell	SP86	Present
Emberiza schoeniclus	Reed Bunting	bird	BoCC5 Amber, NERC S.41	02/03/2020	Sywell Country Park, Sywell	SP86H	Present
Emberiza schoeniclus	Reed Bunting	bird	BoCC5 Amber, NERC S.41	01/06/2020	Sywell Country Park	SP8365	Present
Emberiza schoeniclus	Reed Bunting	bird	BoCC5 Amber, NERC S.41	05/07/2020	Sywell Country Park, Sywell	SP86H	4 Present
Falco peregrinus	Peregrine	bird	WACA-Sch1_part1;	September 19	Sywell Reservoir and Count	SP833654	1 Present
Falco peregrinus	Peregrine	bird	WACA-Sch1_part1;	08/04/2017	Sywell Country Park, Sywell	SP830655	1 Present
Falco peregrinus	Peregrine	bird	WACA-Sch1_part1;	24/12/2019	Earls Barton	SP8564	1 Male
Falco peregrinus	Peregrine	bird	WACA-Sch1_part1;	27/04/2020	Earls Barton	SP8564	1 Present
Falco peregrinus	Peregrine	bird	WACA-Sch1_part1;	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Falco subbuteo	Hobby	bird	WACA-Sch1_part1;	07/05/2002	Sywell Reservoir and Count	SP833654	2 Present
Falco subbuteo	Hobby	bird	WACA-Sch1_part1;	11/09/2018	Sywell Country Park, Sywell	SP8365	1 Present
Falco subbuteo	Hobby	bird	WACA-Sch1_part1;	23/04/2019	Great Doddington	SP86	1 Present
Falco subbuteo	Hobby	bird	WACA-Sch1_part1;	24/08/2019	Great Doddington	SP86	1 Present
Falco subbuteo	Hobby	bird	WACA-Sch1_part1;	02/09/2019	Sywell Country Park, Sywell	SP8365	1 Present
Falco subbuteo	Hobby	bird	WACA-Sch1_part1;	10/09/2019	Sywell Country Park, Sywell	SP8365	1 Present
Falco subbuteo	Hobby	bird	WACA-Sch1_part1;	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Falco tinnunculus	Kestrel	bird	BoCC5 Amber; Bird_RedL	September 19	Sywell Reservoir and Count	SP833654	1 Present
Falco tinnunculus	Kestrel	bird	BoCC5 Amber; Bird_RedL	08/01/2012	Sywell Reservoir and Count	SP830655	Present
Falco tinnunculus	Kestrel	bird	BoCC5 Amber; Bird_RedL	29/01/2020	Sywell Country Park	SP8365	1 Present
Falco tinnunculus	Kestrel	bird	BoCC5 Amber; Bird_RedL	02/03/2020	Sywell Country Park, Sywell	SP86H	Present
Falco tinnunculus	Kestrel	bird	BoCC5 Amber; Bird_RedL	01/06/2020	Sywell Country Park	SP8365	1 Present
Falco tinnunculus	Kestrel	bird	BoCC5 Amber; Bird_RedL	23/11/2020	Sywell Country Park	SP8335365149	1 Present
Falco tinnunculus	Kestrel	bird	BoCC5 Amber; Bird_RedL	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present

Ficedula hypoleuca	Pied Flycatcher	bird	BoCC5 Amber; Bird_RedL	September 19	Sywell Reservoir and Count	SP833654	1 Present
Ficedula hypoleuca	Pied Flycatcher	bird	BoCC5 Amber; Bird_RedL	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Fringilla montifringilla	Brambling	bird	WACA-Sch1_part1;	September 19	Sywell Reservoir and Count	SP833654	1 Present
Fringilla montifringilla	Brambling	bird	WACA-Sch1_part1;	March 1996	Ecton Lane, Sywell	SP8264	1 Present
Fringilla montifringilla	Brambling	bird	WACA-Sch1_part1;	06/11/2015	Sywell Country Park, Sywell	SP8365	2+ Present
Fringilla montifringilla	Brambling	bird	WACA-Sch1_part1;	04/01/2016	Sywell Country Park, Sywell	SP8365	2 Present
Fringilla montifringilla	Brambling	bird	WACA-Sch1_part1;	11/11/2018	Sywell Country Park, Sywell	SP8365	1 Male
Fulica atra	Coot	bird	Bird_RedList_GB_post20	September 19	Sywell Reservoir and Count	SP833654	1 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	23/07/2000	Sywell Reservoir and Count	SP833654	36 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	20/08/2000	Sywell Reservoir and Count	SP833654	29 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	17/09/2000	Sywell Reservoir and Count	SP833654	62 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	22/10/2000	Sywell Reservoir and Count	SP833654	77 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	19/11/2000	Sywell Reservoir and Count	SP833654	88 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	24/12/2000	Sywell Reservoir and Count	SP833654	114 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	16/09/2001	Sywell Reservoir and Count	SP833654	32 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	07/10/2001	Sywell Reservoir and Count	SP833654	56 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	16/12/2001	Sywell Reservoir and Count	SP833654	175 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	13/01/2002	Sywell Reservoir and Count	SP833654	218 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	10/02/2002	Sywell Reservoir and Count	SP833654	107 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	03/03/2002	Sywell Reservoir and Count	SP833654	94 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	12/05/2002	Sywell Reservoir and Count	SP833654	41 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	09/06/2002	Sywell Reservoir and Count	SP833654	25 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	14/07/2002	Sywell Reservoir and Count	SP833654	17 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	15/08/2002	Sywell Reservoir and Count	SP833654	37 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	08/09/2002	Sywell Reservoir and Count	SP833654	28 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	06/10/2002	Sywell Reservoir and Count	SP833654	39 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	04/07/2007	Sywell Reservoir and Count	SP830655	Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	08/01/2012	Sywell Reservoir and Count	SP830655	Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	10/02/2019	Sywell Country Park, Sywell	SP8365	Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	19/01/2020	Sywell Reservoir and Count	SP86H	3 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	29/01/2020	Sywell Country Park	SP8365	20 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	22/02/2020	Sywell Reservoir and Count	SP8365	3 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	22/02/2020	Sywell Reservoir and Count	SP8265	4 Present

Fulica atra	Coot	bird	Bird_RedList_GB_post20	23/02/2020	Sywell Reservoir and Count	SP86H	5 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	01/03/2020	Sywell Country Park, Sywell	SP8365	Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	02/03/2020	Sywell Country Park, Sywell	SP8365	2 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	02/03/2020	Sywell Country Park, Sywell	SP86	Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	02/03/2020	Sywell Country Park, Sywell	SP8365	16 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	02/03/2020	Sywell Country Park, Sywell	SP86H	Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	05/03/2020	Sywell Country Park, Sywell	SP8365	Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	22/03/2020	Sywell Reservoir and Count	SP86H	5 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	01/06/2020	Sywell Country Park	SP8365	Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	05/07/2020	Sywell Country Park, Sywell	SP86H	Ca. 8 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	23/11/2020	Sywell Country Park	SP8335365149	1 Present
Fulica atra	Coot	bird	Bird_RedList_GB_post20	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Gallinago gallinago	Snipe	bird	BoCC5 Amber; Bird_RedL	September 19	Sywell Reservoir and Count	SP833654	1 Present
Gallinago gallinago	Snipe	bird	BoCC5 Amber; Bird_RedL	17/09/2000	Sywell Reservoir and Count	SP833654	6 Present
Gallinago gallinago	Snipe	bird	BoCC5 Amber; Bird_RedL	22/10/2000	Sywell Reservoir and Count	SP833654	18 Present
Gallinago gallinago	Snipe	bird	BoCC5 Amber; Bird_RedL	19/11/2000	Sywell Reservoir and Count	SP833654	9 Present
Gallinago gallinago	Snipe	bird	BoCC5 Amber; Bird_RedL	07/10/2001	Sywell Reservoir and Count	SP833654	12 Present
Gallinago gallinago	Snipe	bird	BoCC5 Amber; Bird_RedL	08/09/2002	Sywell Reservoir and Count	SP833654	1 Present
Gallinago gallinago	Snipe	bird	BoCC5 Amber; Bird_RedL	06/10/2002	Sywell Reservoir and Count	SP833654	5 Present
Gallinago gallinago	Snipe	bird	BoCC5 Amber; Bird_RedL	01/10/2014	Sywell Country Park, Sywell	SP8365	2 Present
Gallinago gallinago	Snipe	bird	BoCC5 Amber; Bird_RedL	22/03/2017	Sywell Country Park, Sywell	SP8365	1 Present
Gallinago gallinago	Snipe	bird	BoCC5 Amber; Bird_RedL	24/11/2017	Sywell Country Park, Sywell	SP8365	2 Present
Gallinago gallinago	Snipe	bird	BoCC5 Amber; Bird_RedL	10/01/2018	Sywell Country Park, Sywell	SP8365	5 Present
Gallinago gallinago	Snipe	bird	BoCC5 Amber; Bird_RedL	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedL	September 19	Sywell Reservoir and Count	SP833654	1 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedL	23/07/2000	Sywell Reservoir and Count	SP833654	5 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedL	20/08/2000	Sywell Reservoir and Count	SP833654	13 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedL	17/09/2000	Sywell Reservoir and Count	SP833654	17 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedL	22/10/2000	Sywell Reservoir and Count	SP833654	15 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedL	19/11/2000	Sywell Reservoir and Count	SP833654	6 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedL	16/09/2001	Sywell Reservoir and Count	SP833654	14 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedL	07/10/2001	Sywell Reservoir and Count	SP833654	10 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedL	16/12/2001	Sywell Reservoir and Count	SP833654	8 Present

Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	13/01/2002	Sywell Reservoir and Count	SP833654	2 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	10/02/2002	Sywell Reservoir and Count	SP833654	4 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	03/03/2002	Sywell Reservoir and Count	SP833654	2 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	15/08/2002	Sywell Reservoir and Count	SP833654	6 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	08/09/2002	Sywell Reservoir and Count	SP833654	11 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	06/10/2002	Sywell Reservoir and Count	SP833654	7 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	09/12/2012	Sywell Reservoir and Count	SP830655	Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	10/02/2019	Sywell Country Park, Sywell	SP8365	Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	19/01/2020	Sywell Reservoir and Count	SP86H	1 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	23/02/2020	Sywell Reservoir and Count	SP86H	1 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	02/03/2020	Sywell Country Park, Sywell	SP86	Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	02/03/2020	Sywell Country Park, Sywell	SP8365	3 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	02/03/2020	Sywell Country Park, Sywell	SP86H	Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	05/03/2020	Sywell Country Park, Sywell	SP8365	1 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	22/03/2020	Sywell Reservoir and Count	SP86H	1 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	01/06/2020	Sywell Country Park	SP8365	Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	05/07/2020	Sywell Country Park, Sywell	SP86H	Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	23/11/2020	Sywell Country Park	SP8335365149	5 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	28/12/2020	Sywell Country Park, Sywell	SP86H	10 Present
Gallinula chloropus	Moorhen	bird	BoCC5 Amber; Bird_RedList	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Gavia arctica	Black-throated Diver	bird	WACA-Sch1_part1; BoCC5	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Haematopus ostralegus	Oystercatcher	bird	BoCC5 Amber;	September 19	Sywell Reservoir and Count	SP833654	1 Present
Haematopus ostralegus	Oystercatcher	bird	BoCC5 Amber;	07/05/2002	Sywell Reservoir and Count	SP833654	1 Present
Haematopus ostralegus	Oystercatcher	bird	BoCC5 Amber;	02/05/2017	Sywell Country Park, Sywell	SP8365	3 Present
Haematopus ostralegus	Oystercatcher	bird	BoCC5 Amber;	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Hydrocoloeus minutus	Little Gull	bird	WACA-Sch1_part1;	03/04/2016	Sywell Country Park, Sywell	SP8365	1 Present
Hydrocoloeus minutus	Little Gull	bird	WACA-Sch1_part1;	12/04/2016	Sywell Country Park, Sywell	SP8365	2 Present
Hydrocoloeus minutus	Little Gull	bird	WACA-Sch1_part1;	10/09/2018	Sywell Country Park, Sywell	SP8365	1 Adult
Larus argentatus	Herring Gull	bird	BoCC5 Red; Bird_RedList	September 19	Sywell Reservoir and Count	SP833654	1 Present
Larus argentatus	Herring Gull	bird	BoCC5 Red; Bird_RedList	10/02/2002	Sywell Reservoir and Count	SP833654	2 Present
Larus argentatus	Herring Gull	bird	BoCC5 Red; Bird_RedList	01/03/2020	Sywell Country Park, Sywell	SP8365	Present
Larus argentatus	Herring Gull	bird	BoCC5 Red; Bird_RedList	28/12/2020	Sywell Country Park, Sywell	SP86H	Ca. 10 Present
Larus argentatus	Herring Gull	bird	BoCC5 Red; Bird_RedList	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present

Larus canus	Common Gull	bird	BoCC5 Amber;	September 19	Sywell Reservoir and Count	SP833654	1 Present
Larus canus	Common Gull	bird	BoCC5 Amber;	22/10/2000	Sywell Reservoir and Count	SP833654	7 Present
Larus canus	Common Gull	bird	BoCC5 Amber;	19/11/2000	Sywell Reservoir and Count	SP833654	8 Present
Larus canus	Common Gull	bird	BoCC5 Amber;	16/09/2001	Sywell Reservoir and Count	SP833654	3 Present
Larus canus	Common Gull	bird	BoCC5 Amber;	07/10/2001	Sywell Reservoir and Count	SP833654	2 Present
Larus canus	Common Gull	bird	BoCC5 Amber;	16/12/2001	Sywell Reservoir and Count	SP833654	20 Present
Larus canus	Common Gull	bird	BoCC5 Amber;	13/01/2002	Sywell Reservoir and Count	SP833654	2 Present
Larus canus	Common Gull	bird	BoCC5 Amber;	10/02/2002	Sywell Reservoir and Count	SP833654	11 Present
Larus canus	Common Gull	bird	BoCC5 Amber;	03/03/2002	Sywell Reservoir and Count	SP833654	15 Present
Larus canus	Common Gull	bird	BoCC5 Amber;	08/09/2002	Sywell Reservoir and Count	SP833654	3 Present
Larus canus	Common Gull	bird	BoCC5 Amber;	06/10/2002	Sywell Reservoir and Count	SP833654	8 Present
Larus canus	Common Gull	bird	BoCC5 Amber;	10/02/2019	Sywell Country Park, Sywell	SP8365	Present
Larus canus	Common Gull	bird	BoCC5 Amber;	04/08/2019	Sywell, Sywell AF	SP86	4 Present
Larus canus	Common Gull	bird	BoCC5 Amber;	19/01/2020	Sywell Reservoir and Count	SP86H	42 Present
Larus canus	Common Gull	bird	BoCC5 Amber;	23/02/2020	Sywell Reservoir and Count	SP86H	21 Present
Larus canus	Common Gull	bird	BoCC5 Amber;	02/03/2020	Sywell Country Park, Sywell	SP8365	99 Present
Larus canus	Common Gull	bird	BoCC5 Amber;	02/03/2020	Sywell Country Park, Sywell	SP86	Present
Larus canus	Common Gull	bird	BoCC5 Amber;	02/03/2020	Sywell Country Park, Sywell	SP8365	2 Present
Larus canus	Common Gull	bird	BoCC5 Amber;	02/03/2020	Sywell Country Park, Sywell	SP86H	Present
Larus canus	Common Gull	bird	BoCC5 Amber;	23/11/2020	Sywell Country Park	SP8335365149	1 Present
Larus canus	Common Gull	bird	BoCC5 Amber;	28/12/2020	Sywell Country Park, Sywell	SP86H	1 Present
Larus canus	Common Gull	bird	BoCC5 Amber;	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Larus fuscus	Lesser Black-backed	bird	BoCC5 Amber; Bird_RedL	September 19	Sywell Reservoir and Count	SP833654	1 Present
Larus fuscus	Lesser Black-backed	bird	BoCC5 Amber; Bird_RedL	16/09/2001	Sywell Reservoir and Count	SP833654	1 Present
Larus fuscus	Lesser Black-backed	bird	BoCC5 Amber; Bird_RedL	13/01/2002	Sywell Reservoir and Count	SP833654	1 Present
Larus fuscus	Lesser Black-backed	bird	BoCC5 Amber; Bird_RedL	10/02/2002	Sywell Reservoir and Count	SP833654	1 Present
Larus fuscus	Lesser Black-backed	bird	BoCC5 Amber; Bird_RedL	03/03/2002	Sywell Reservoir and Count	SP833654	1 Present
Larus fuscus	Lesser Black-backed	bird	BoCC5 Amber; Bird_RedL	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Larus marinus	Great Black-backed G	bird	BoCC5 Amber; Bird_RedL	September 19	Sywell Reservoir and Count	SP833654	1 Present
Larus marinus	Great Black-backed G	bird	BoCC5 Amber; Bird_RedL	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Linaria cannabina	Linnet	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
Linaria cannabina	Linnet	bird	BoCC5 Red, NERC S.41, U	23/11/2020	Sywell Country Park	SP8335365149	8 Present
Locustella naevia	Grasshopper Warble	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present

Locustella naevia	Grasshopper Warbler	bird	BoCC5 Red, NERC S.41, U	28/04/2016	Sywell Country Park, Sywell	SP8365	1 Present
Locustella naevia	Grasshopper Warbler	bird	BoCC5 Red, NERC S.41, U	29/04/2019	Sywell Country Park, Sywell	SP8365	2 Present
Locustella naevia	Grasshopper Warbler	bird	BoCC5 Red, NERC S.41, U	17/05/2020	Northamptonshire, Cogenh	SP86	1 Present
Locustella naevia	Grasshopper Warbler	bird	BoCC5 Red, NERC S.41, U	29/05/2020	Northamptonshire, River Ne	SP86	1 Present
Loxia curvirostra	Crossbill	bird	WACA-Sch1_part1;	19/07/2012	Sywell Country Park, Sywell	SP8365	4 Present
Loxia curvirostra	Crossbill	bird	WACA-Sch1_part1;	20/12/2013	Sywell Country Park, Sywell	SP8365	2+ Present
Luscinia svecica	Bluethroat	bird	WACA-Sch1_part1;	23/08/2019	Mears Ashby	SP86	1 Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	2013	Sywell Country Park, Sywell	SP8365	Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	2018	Sywell Country Park, Sywell	SP8365	Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	September 19	Sywell Reservoir and Count	SP833654	1 Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	17/09/2000	Sywell Reservoir and Count	SP833654	16 Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	22/10/2000	Sywell Reservoir and Count	SP833654	1 Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	16/09/2001	Sywell Reservoir and Count	SP833654	3 Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	07/10/2001	Sywell Reservoir and Count	SP833654	8 Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	16/12/2001	Sywell Reservoir and Count	SP833654	25 Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	13/01/2002	Sywell Reservoir and Count	SP833654	62 Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	10/02/2002	Sywell Reservoir and Count	SP833654	24 Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	03/03/2002	Sywell Reservoir and Count	SP833654	14 Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	23/01/2012	Sywell Country Park, Sywell	SP8365	Several Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	09/12/2012	Sywell Reservoir and Count	SP830655	Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	06/02/2015	Sywell Country Park, Sywell	SP8365	Ca. 30 Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	10/02/2019	Sywell Country Park, Sywell	SP8365	Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	14/02/2019	Sywell Country Park, Sywell	SP8365	Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	19/01/2020	Sywell Reservoir and Count	SP86H	14 Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	29/01/2020	Sywell Country Park	SP8365	20 Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	22/02/2020	Sywell Reservoir and Count	SP8365	16 Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	23/02/2020	Sywell Reservoir and Count	SP86H	6 Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	02/03/2020	Sywell Country Park, Sywell	SP86	Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	02/03/2020	Sywell Country Park, Sywell	SP8365	6 Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	02/03/2020	Sywell Country Park, Sywell	SP86H	Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	22/03/2020	Sywell Reservoir and Count	SP86H	9 Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	28/12/2020	Sywell Country Park, Sywell	SP86H	4 Present
Mareca penelope	Wigeon	bird	BoCC5 Amber; Bird_RedL	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present

Mergellus albellus	Smew	bird	BoCC5 Red; Bird_RedList	30/12/2013	Sywell Country Park, Sywell	SP8365	2 Female/Immature
Mergellus albellus	Smew	bird	BoCC5 Red; Bird_RedList	12/02/2014	Sywell Country Park, Sywell	SP8365	2 Pair(s)
Mergellus albellus	Smew	bird	BoCC5 Red; Bird_RedList	30/12/2014	Sywell Country Park, Sywell	SP8365	2 Pair(s)
Mergellus albellus	Smew	bird	BoCC5 Red; Bird_RedList	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Milvus milvus	Red Kite	bird	WACA-Sch1_part1;	16/03/2012	Sywell Country Park, Sywell	SP8365	2 Present
Milvus milvus	Red Kite	bird	WACA-Sch1_part1;	25/11/2015	Sywell Country Park, Sywell	SP8365	1 Present
Milvus milvus	Red Kite	bird	WACA-Sch1_part1;	23/05/2018	Ecton, A4500 Between Earls	SP837641	1 Present
Milvus milvus	Red Kite	bird	WACA-Sch1_part1;	22/02/2020	Sywell Reservoir and Count	SP8365	1 Present
Milvus milvus	Red Kite	bird	WACA-Sch1_part1;	01/03/2020	Sywell Country Park, Sywell	SP8365	Present
Milvus milvus	Red Kite	bird	WACA-Sch1_part1;	05/03/2020	Sywell Country Park, Sywell	SP8365	2 Present
Milvus milvus	Red Kite	bird	WACA-Sch1_part1;	23/11/2020	Sywell Country Park	SP8335365149	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	September 19	Sywell Reservoir and Count	SP833654	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	16/03/2002	Sywell Reservoir and Count	SP833654	2 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	14/04/2002	Sywell Reservoir and Count	SP833654	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	07/05/2002	Sywell Reservoir and Count	SP833654	1 Pair
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	30/05/2002	Sywell Reservoir and Count	SP833654	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	15/08/2002	Sywell Reservoir and Count	SP833654	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	26/12/2002	Sywell Reservoir and Count	SP833654	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	04/07/2007	Sywell Reservoir and Count	SP830655	Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	27/07/2012	Sywell Country Park, Sywell	SP8365	Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	27/09/2012	Sywell Country Park, Sywell	SP8365	2 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	19/11/2012	Sywell Country Park, Sywell	SP8365	2 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	21/02/2013	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	12/08/2013	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	07/11/2013	Sywell Country Park, Sywell	SP8365	2 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	21/07/2014	Sywell Country Park, Sywell	SP8365	3 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	14/10/2014	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	28/10/2014	Sywell Country Park, Sywell	SP8365	2 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	06/11/2015	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	04/01/2016	Sywell Country Park, Sywell	SP8365	2 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	22/03/2016	Sywell Country Park, Sywell	SP8365	2 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	12/04/2016	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	09/08/2016	Sywell Country Park, Sywell	SP8365	2+ Present

Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	05/12/2016	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	18/12/2016	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	04/01/2017	Sywell Country Park, Sywell	SP8365	2 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	15/04/2017	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	04/05/2017	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	17/05/2017	Sywell Country Park, Sywell	SP8365	2 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	23/06/2017	Sywell Country Park, Sywell	SP8365	Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	08/08/2017	Sywell Country Park, Sywell	SP8365	Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	05/11/2017	Sywell Country Park, Sywell	SP830655	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	10/11/2017	Sywell Country Park, Sywell	SP8365	2 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	15/11/2017	Sywell Country Park, Sywell	SP8365	2 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	08/12/2017	Sywell Country Park, Sywell	SP8365	3 to 4 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	26/12/2017	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	19/01/2018	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	31/01/2018	Sywell Country Park, Sywell	SP8365	2 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	12/05/2018	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	29/04/2019	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	18/09/2019	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	17/01/2020	Sywell Country Park, Sywell	SP8365	2 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	29/01/2020	Sywell Country Park	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	31/01/2020	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	29/02/2020	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	01/03/2020	Sywell Country Park	SP8325665070	2 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	01/03/2020	Sywell Country Park, Sywell	SP8365	2 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	01/03/2020	Sywell Country Park, Sywell	SP8365	2 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	01/03/2020	Sywell Country Park, Sywell	SP8365	Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	01/03/2020	Sywell Reservoir and Count	SP8309765521	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	01/03/2020	Sywell Reservoir and Count	SP86H	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	02/03/2020	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	02/03/2020	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	02/03/2020	Sywell Country Park, Sywell	SP86	Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	02/03/2020	Sywell Country Park, Sywell	SP8365	3 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	03/03/2020	Sywell Country Park, Sywell	SP8365	1+ Present

Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	05/03/2020	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	06/03/2020	Sywell Country Park, Sywell	SP8365	2 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	22/07/2020	Sywell Country Park, Sywell	SP8365	Several Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	11/12/2020	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla cinerea	Grey Wagtail	bird	BoCC5 Amber; Bird_RedL	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Motacilla flava	Yellow Wagtail	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
Motacilla flava	Yellow Wagtail	bird	BoCC5 Red, NERC S.41, U	12/04/2013	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla flava	Yellow Wagtail	bird	BoCC5 Red, NERC S.41, U	27/04/2013	Sywell Country Park, Sywell	SP8365	2 Present
Motacilla flava	Yellow Wagtail	bird	BoCC5 Red, NERC S.41, U	03/05/2014	Sywell Country Park, Sywell	SP8365	2+ Present
Motacilla flava	Yellow Wagtail	bird	BoCC5 Red, NERC S.41, U	13/05/2014	Sywell Country Park, Sywell	SP8365	2 Present
Motacilla flava	Yellow Wagtail	bird	BoCC5 Red, NERC S.41, U	30/04/2015	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla flava	Yellow Wagtail	bird	BoCC5 Red, NERC S.41, U	28/04/2016	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla flava	Yellow Wagtail	bird	BoCC5 Red, NERC S.41, U	10/09/2018	Sywell Country Park, Sywell	SP8365	5 Present
Motacilla flava	Yellow Wagtail	bird	BoCC5 Red, NERC S.41, U	24/04/2019	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla flava	Yellow Wagtail	bird	BoCC5 Red, NERC S.41, U	23/06/2019	Northamptonshire, near Me	SP86	1 Present
Motacilla flava	Yellow Wagtail	bird	BoCC5 Red, NERC S.41, U	02/09/2019	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla flava	Yellow Wagtail	bird	BoCC5 Red, NERC S.41, U	30/05/2020	Sywell Country Park, Sywell	SP8365	1 Present
Motacilla flava	Yellow Wagtail	bird	BoCC5 Red, NERC S.41, U	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Muscicapa striata	Spotted Flycatcher	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
Muscicapa striata	Spotted Flycatcher	bird	BoCC5 Red, NERC S.41, U	17/05/2017	Sywell Country Park, Sywell	SP8365	2 Present
Muscicapa striata	Spotted Flycatcher	bird	BoCC5 Red, NERC S.41, U	22/07/2020	Sywell Country Park, Sywell	SP8365	Present
Muscicapa striata	Spotted Flycatcher	bird	BoCC5 Red, NERC S.41, U	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Numenius arquata	Curlew	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
Numenius arquata	Curlew	bird	BoCC5 Red, NERC S.41, U	August 2017	Sywell Country Park, Sywell	SP8365	1 Present
Numenius arquata	Curlew	bird	BoCC5 Red, NERC S.41, U	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Numenius phaeopus	Whimbrel	bird	WACA-Sch1_part1; BoCC	September 19	Sywell Reservoir and Count	SP833654	1 Present
Numenius phaeopus	Whimbrel	bird	WACA-Sch1_part1; BoCC	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Oenanthe oenanthe	Wheatear	bird	BoCC5 Amber;	September 19	Sywell Reservoir and Count	SP833654	1 Present
Oenanthe oenanthe	Wheatear	bird	BoCC5 Amber;	28/03/2013	Sywell Country Park, Sywell	SP8365	1 Present
Oenanthe oenanthe	Wheatear	bird	BoCC5 Amber;	23/03/2019	Mears Ashby	SP86	1 Female
Oenanthe oenanthe	Wheatear	bird	BoCC5 Amber;	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Pandion haliaetus	Osprey	bird	WACA-Sch1_part1; BoCC	September 19	Sywell Reservoir and Count	SP833654	1 Present
Pandion haliaetus	Osprey	bird	WACA-Sch1_part1; BoCC	12/04/2013	Sywell Country Park, Sywell	SP8365	1 Present

Pandion haliaetus	Osprey	bird	WACA-Sch1_part1; BoCC	23/08/2016	Sywell Country Park, Sywell	SP8365	1 Present
Pandion haliaetus	Osprey	bird	WACA-Sch1_part1; BoCC	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Passer domesticus	House Sparrow	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
Passer domesticus	House Sparrow	bird	BoCC5 Red, NERC S.41, U	01/06/2020	Sywell Country Park	SP8365	Present
Passer montanus	Tree Sparrow	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
Perdix perdix	Grey Partridge	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
Perdix perdix	Grey Partridge	bird	BoCC5 Red, NERC S.41, U	02/01/2019	Northamptonshire, near Sy	SP86	15 Present
Perdix perdix	Grey Partridge	bird	BoCC5 Red, NERC S.41, U	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	September 19	Sywell Reservoir and Count	SP833654	1 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	March 1996	Sywell CP	SP833654	1 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	23/07/2000	Sywell Reservoir and Count	SP833654	1 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	20/08/2000	Sywell Reservoir and Count	SP833654	2 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	22/10/2000	Sywell Reservoir and Count	SP833654	2 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	19/11/2000	Sywell Reservoir and Count	SP833654	2 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	24/12/2000	Sywell Reservoir and Count	SP833654	7 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	16/12/2001	Sywell Reservoir and Count	SP833654	6 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	13/01/2002	Sywell Reservoir and Count	SP833654	3 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	10/02/2002	Sywell Reservoir and Count	SP833654	8 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	03/03/2002	Sywell Reservoir and Count	SP833654	5 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	17/03/2002	Sywell Reservoir and Count	SP833654	4 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	12/05/2002	Sywell Reservoir and Count	SP833654	1 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	09/06/2002	Sywell Reservoir and Count	SP833654	1 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	08/09/2002	Sywell Reservoir and Count	SP833654	1 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	06/10/2002	Sywell Reservoir and Count	SP833654	1 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	08/01/2012	Sywell Reservoir and Count	SP830655	Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	23/01/2012	Sywell Country Park, Sywell	SP8365	10 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	10/02/2019	Sywell Country Park, Sywell	SP8365	Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	19/01/2020	Sywell Reservoir and Count	SP86H	3 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	29/01/2020	Sywell Country Park	SP8365	6 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	22/02/2020	Sywell Reservoir and Count	SP8365	4 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	22/02/2020	Sywell Reservoir and Count	SP8265	2 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	23/02/2020	Sywell Reservoir and Count	SP86H	8 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	01/03/2020	Sywell Country Park, Sywell	SP8365	Present

Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	02/03/2020	Sywell Country Park, Sywell	SP86	Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	02/03/2020	Sywell Country Park, Sywell	SP8365	10 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	02/03/2020	Sywell Country Park, Sywell	SP86H	Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	22/03/2020	Sywell Reservoir and Count	SP86H	2 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	01/06/2020	Sywell Country Park	SP8365	Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	23/11/2020	Sywell Country Park	SP8335365149	5 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	28/12/2020	Sywell Country Park, Sywell	SP86H	4 Present
Phalacrocorax carbo	Cormorant	bird	Bird_RedList_GB_post20	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Phoenicurus ochruros	Black Redstart	bird	WACA-Sch1_part1; BoCC	18/03/2019	Great Doddington	SP86	1 Female
Phoenicurus phoeniceus	Redstart	bird	BoCC5 Amber;	September 19	Sywell Reservoir and Count	SP833654	1 Present
Phoenicurus phoeniceus	Redstart	bird	BoCC5 Amber;	21/07/2017	Sywell Country Park, Sywell	SP8365	1 Present
Phoenicurus phoeniceus	Redstart	bird	BoCC5 Amber;	24/08/2019	Sywell Country Park, Sywell	SP8365	1 Present
Phoenicurus phoeniceus	Redstart	bird	BoCC5 Amber;	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Phylloscopus sibilatrix	Wood Warbler	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
Phylloscopus sibilatrix	Wood Warbler	bird	BoCC5 Red, NERC S.41, U	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Phylloscopus trochilus	Willow Warbler	bird	BoCC5 Amber;	September 19	Sywell Reservoir and Count	SP833654	1 Present
Phylloscopus trochilus	Willow Warbler	bird	BoCC5 Amber;	12/05/2002	Sywell Reservoir and Count	SP833654	4 Present
Phylloscopus trochilus	Willow Warbler	bird	BoCC5 Amber;	02/04/2019	Sywell Country Park, Sywell	SP8365	1 Present
Phylloscopus trochilus	Willow Warbler	bird	BoCC5 Amber;	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Pluvialis squatarola	Grey Plover	bird	BoCC5 Amber; Bird_Redl	September 19	Sywell Reservoir and Count	SP833654	1 Present
Podiceps cristatus	Great Crested Grebe	bird	Bird_RedList_GB_post20	2012	Sywell Country Park, Sywell	SP8365	Present
Podiceps cristatus	Great Crested Grebe	bird	Bird_RedList_GB_post20	September 19	Sywell Reservoir and Count	SP833654	1 Present
Podiceps cristatus	Great Crested Grebe	bird	Bird_RedList_GB_post20	23/07/2000	Sywell Reservoir and Count	SP833654	6 Present
Podiceps cristatus	Great Crested Grebe	bird	Bird_RedList_GB_post20	20/08/2000	Sywell Reservoir and Count	SP833654	12 Present
Podiceps cristatus	Great Crested Grebe	bird	Bird_RedList_GB_post20	17/09/2000	Sywell Reservoir and Count	SP833654	4 Present
Podiceps cristatus	Great Crested Grebe	bird	Bird_RedList_GB_post20	22/10/2000	Sywell Reservoir and Count	SP833654	1 Present
Podiceps cristatus	Great Crested Grebe	bird	Bird_RedList_GB_post20	19/11/2000	Sywell Reservoir and Count	SP833654	12 Present
Podiceps cristatus	Great Crested Grebe	bird	Bird_RedList_GB_post20	24/12/2000	Sywell Reservoir and Count	SP833654	4 Present
Podiceps cristatus	Great Crested Grebe	bird	Bird_RedList_GB_post20	16/09/2001	Sywell Reservoir and Count	SP833654	6 Present
Podiceps cristatus	Great Crested Grebe	bird	Bird_RedList_GB_post20	07/10/2001	Sywell Reservoir and Count	SP833654	1 Present
Podiceps cristatus	Great Crested Grebe	bird	Bird_RedList_GB_post20	16/12/2001	Sywell Reservoir and Count	SP833654	4 Present
Podiceps cristatus	Great Crested Grebe	bird	Bird_RedList_GB_post20	13/01/2002	Sywell Reservoir and Count	SP833654	4 Present
Podiceps cristatus	Great Crested Grebe	bird	Bird_RedList_GB_post20	10/02/2002	Sywell Reservoir and Count	SP833654	6 Present

Poecile montanus	Willow Tit	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
Poecile montanus	Willow Tit	bird	BoCC5 Red, NERC S.41, U	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Poecile palustris	Marsh Tit	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
Poecile palustris	Marsh Tit	bird	BoCC5 Red, NERC S.41, U	23/01/2012	Sywell Country Park, Sywell	SP8365	1 Present
Poecile palustris	Marsh Tit	bird	BoCC5 Red, NERC S.41, U	30/12/2014	Sywell Country Park, Sywell	SP8365	Present
Poecile palustris	Marsh Tit	bird	BoCC5 Red, NERC S.41, U	25/11/2015	Sywell Country Park, Sywell	SP8365	1 Present
Poecile palustris	Marsh Tit	bird	BoCC5 Red, NERC S.41, U	17/01/2017	Sywell Country Park, Sywell	SP830655	2 Present
Poecile palustris	Marsh Tit	bird	BoCC5 Red, NERC S.41, U	11/03/2017	Sywell Country Park, Sywell	SP830655	1 Present
Poecile palustris	Marsh Tit	bird	BoCC5 Red, NERC S.41, U	19/01/2018	Sywell Country Park, Sywell	SP8365	1 Present
Poecile palustris	Marsh Tit	bird	BoCC5 Red, NERC S.41, U	09/01/2020	Sywell Country Park, Sywell	SP8365	1 Present
Poecile palustris	Marsh Tit	bird	BoCC5 Red, NERC S.41, U	09/01/2020	Sywell Country Park, Sywell	SP8365	2 Present
Poecile palustris	Marsh Tit	bird	BoCC5 Red, NERC S.41, U	20/01/2020	Sywell Country Park, Sywell	SP8365	2 Present
Poecile palustris	Marsh Tit	bird	BoCC5 Red, NERC S.41, U	07/02/2020	Sywell Country Park, Sywell	SP8365	1 Present
Poecile palustris	Marsh Tit	bird	BoCC5 Red, NERC S.41, U	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Prunella modularis	Dunnock	bird	BoCC5 Amber, NERC S.41	September 19	Sywell Reservoir and Count	SP833654	1 Present
Prunella modularis	Dunnock	bird	BoCC5 Amber, NERC S.41	08/01/2012	Sywell Reservoir and Count	SP830655	Present
Prunella modularis	Dunnock	bird	BoCC5 Amber, NERC S.41	10/02/2019	Sywell Country Park, Sywell	SP8365	Present
Prunella modularis	Dunnock	bird	BoCC5 Amber, NERC S.41	29/01/2020	Sywell Country Park	SP8365	Present
Prunella modularis	Dunnock	bird	BoCC5 Amber, NERC S.41	22/02/2020	Sywell Reservoir and Count	SP8365	3 Present
Prunella modularis	Dunnock	bird	BoCC5 Amber, NERC S.41	22/02/2020	Sywell Reservoir and Count	SP8265	3 Present
Prunella modularis	Dunnock	bird	BoCC5 Amber, NERC S.41	01/03/2020	Sywell Country Park, Sywell	SP8365	Present
Prunella modularis	Dunnock	bird	BoCC5 Amber, NERC S.41	02/03/2020	Sywell Country Park, Sywell	SP8365	1 Present
Prunella modularis	Dunnock	bird	BoCC5 Amber, NERC S.41	02/03/2020	Sywell Country Park, Sywell	SP86	Present
Prunella modularis	Dunnock	bird	BoCC5 Amber, NERC S.41	01/06/2020	Sywell Country Park	SP8365	Present
Prunella modularis	Dunnock	bird	BoCC5 Amber, NERC S.41	23/11/2020	Sywell Country Park	SP8335365149	3 Present
Prunella modularis	Dunnock	bird	BoCC5 Amber, NERC S.41	28/12/2020	Sywell Country Park, Sywell	SP86H	2 Present
Prunella modularis	Dunnock	bird	BoCC5 Amber, NERC S.41	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Pyrrhula pyrrhula	Bullfinch	bird	BoCC5 Amber, NERC S.41	September 19	Sywell Reservoir and Count	SP833654	1 Present
Pyrrhula pyrrhula	Bullfinch	bird	BoCC5 Amber, NERC S.41	23/01/2012	Sywell Country Park, Sywell	SP8365	3 Present
Pyrrhula pyrrhula	Bullfinch	bird	BoCC5 Amber, NERC S.41	10/02/2019	Sywell Country Park, Sywell	SP8365	Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	September 19	Sywell Reservoir and Count	SP833654	1 Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	16/09/2013	Sywell Country Park, Sywell	SP8365	1 Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	02/05/2014	Sywell Country Park, Sywell	SP8365	1 Present

Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	27/08/2014	Sywell Country Park, Sywell	SP8365	1 Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	11/09/2014	Sywell Country Park, Sywell	SP8365	1 Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	30/04/2015	Sywell Country Park, Sywell	SP8365	1 Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	17/09/2015	Sywell Country Park, Sywell	SP8365	1 Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	30/08/2016	Sywell Country Park, Sywell	SP8365	1 Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	02/09/2016	Sywell Country Park, Sywell	SP8365	1 Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	05/09/2016	Sywell Country Park, Sywell	SP8365	2 Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	08/09/2016	Sywell Country Park, Sywell	SP8365	3 Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	31/08/2017	Sywell Country Park, Sywell	SP8365	1 Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	05/09/2017	Sywell Country Park, Sywell	SP8365	2 Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	10/09/2018	Sywell Country Park, Sywell	SP8365	2 Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	11/09/2018	Sywell Country Park, Sywell	SP8365	1 Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	12/09/2018	Sywell Country Park, Sywell	SP8365	1 Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	04/05/2019	Sywell Country Park, Sywell	SP8365	1 Male
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	29/08/2019	Sywell Country Park, Sywell	SP8365	3 Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	30/08/2019	Sywell Country Park, Sywell	SP8365	2 Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	10/09/2019	Sywell Country Park, Sywell	SP8365	1 Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	24/09/2019	Sywell Country Park, Sywell	SP8365	1 Present
Saxicola rubetra	Whinchat	bird	BoCC5 Red; Bird_RedList	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Scolopax rusticola	Woodcock	bird	BoCC5 Red; Bird_RedList	September 19	Sywell Reservoir and Count	SP833654	1 Present
Scolopax rusticola	Woodcock	bird	BoCC5 Red; Bird_RedList	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Spatula clypeata	Shoveler	bird	BoCC5 Amber;	September 19	Sywell Reservoir and Count	SP833654	1 Present
Spatula clypeata	Shoveler	bird	BoCC5 Amber;	16/10/2018	Sywell Country Park, Sywell	SP8365	Present
Spatula clypeata	Shoveler	bird	BoCC5 Amber;	10/02/2019	Sywell Country Park, Sywell	SP8365	Present
Spatula clypeata	Shoveler	bird	BoCC5 Amber;	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Spatula querquedula	Garganey	bird	WACA-Sch1_part1; BoCC	September 19	Sywell Reservoir and Count	SP833654	1 Present
Spatula querquedula	Garganey	bird	WACA-Sch1_part1; BoCC	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Stercorarius skua	Great Skua	bird	BoCC5 Amber;	16/10/2018	Sywell Country Park, Sywell	SP8365	1 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_Redl	September 19	Sywell Reservoir and Count	SP833654	1 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_Redl	23/07/2000	Sywell Reservoir and Count	SP833654	8 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_Redl	20/08/2000	Sywell Reservoir and Count	SP833654	1 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_Redl	07/05/2002	Sywell Reservoir and Count	SP833654	16+ Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_Redl	12/05/2002	Sywell Reservoir and Count	SP833654	4 Present

Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	30/05/2002	Sywell Reservoir and Count	SP833654	20+ Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	09/06/2002	Sywell Reservoir and Count	SP833654	10 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	15/08/2002	Sywell Reservoir and Count	SP833654	1 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	15/08/2002	Sywell Reservoir and Count	SP833654	2 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	04/07/2007	Sywell Reservoir and Count	SP830655	Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	12/04/2013	Sywell Country Park, Sywell	SP8365	4 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	27/04/2013	Sywell Country Park, Sywell	SP8365	4 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	29/06/2015	Sywell Country Park, Sywell	SP8365	Ca. 10 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	July 2017	Sywell Country Park, Sywell	SP8365	Present Young
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	12/05/2018	Sywell Country Park, Sywell	SP8365	Several Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	29/04/2019	Sywell Country Park, Sywell	SP8365	6 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	19/05/2019	Sywell Country Park, Sywell	SP8365	20 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	19/05/2019	Sywell Country Park, Sywell	SP8365	20 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	03/06/2019	Sywell Country Park, Sywell	SP8365	Ca. 20 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	16/06/2019	Sywell Country Park, Sywell	SP8365	16 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	16/06/2019	Sywell Country Park, Sywell	SP8365	16 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	07/07/2019	Sywell Country Park, Sywell	SP8365	17 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	07/07/2019	Sywell Country Park, Sywell	SP8365	17 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	17/05/2020	Northamptonshire, River Ne	SP86	4 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	01/06/2020	Sywell Country Park	SP8365	20 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	05/07/2020	Sywell Country Park, Sywell	SP86H	15 Present
Sterna hirundo	Common Tern	bird	BoCC5 Amber; Bird_RedL	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Streptopelia decaocto	Collared Dove	bird	Bird_RedList_GB_post20	September 19	Sywell Reservoir and Count	SP833654	1 Present
Streptopelia decaocto	Collared Dove	bird	Bird_RedList_GB_post20	09/12/2012	Sywell Reservoir and Count	SP830655	Present
Streptopelia decaocto	Collared Dove	bird	Bird_RedList_GB_post20	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Streptopelia turtur	Turtle Dove	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
Streptopelia turtur	Turtle Dove	bird	BoCC5 Red, NERC S.41, U	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Strix aluco	Tawny Owl	bird	BoCC5 Amber; Bird_RedL	September 19	Sywell Reservoir and Count	SP833654	1 Present
Strix aluco	Tawny Owl	bird	BoCC5 Amber; Bird_RedL	14/10/2014	Sywell Country Park, Sywell	SP8365	1 Present
Strix aluco	Tawny Owl	bird	BoCC5 Amber; Bird_RedL	06/11/2015	Sywell Country Park, Sywell	SP8365	1 Present
Strix aluco	Tawny Owl	bird	BoCC5 Amber; Bird_RedL	13/03/2018	Mears Ashby	SP8466	1 Present
Strix aluco	Tawny Owl	bird	BoCC5 Amber; Bird_RedL	27/03/2018	Mears Ashby	SP8466	1 Present
Strix aluco	Tawny Owl	bird	BoCC5 Amber; Bird_RedL	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present

<i>Sturnus vulgaris</i>	Starling	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
<i>Sturnus vulgaris</i>	Starling	bird	BoCC5 Red, NERC S.41, U	09/12/2012	Sywell Reservoir and Count	SP830655	Present
<i>Sturnus vulgaris</i>	Starling	bird	BoCC5 Red, NERC S.41, U	10/02/2019	Sywell Country Park, Sywell	SP8365	Present
<i>Sturnus vulgaris</i>	Starling	bird	BoCC5 Red, NERC S.41, U	23/11/2020	Sywell Country Park	SP8335365149	3 Present
<i>Tadorna tadorna</i>	Shelduck	bird	BoCC5 Amber; Bird_RedL	September 19	Sywell Reservoir and Count	SP833654	1 Present
<i>Tadorna tadorna</i>	Shelduck	bird	BoCC5 Amber; Bird_RedL	05/01/2013	Sywell Country Park, Sywell	SP8365	2 Pair(s)
<i>Tadorna tadorna</i>	Shelduck	bird	BoCC5 Amber; Bird_RedL	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
<i>Tringa erythropus</i>	Spotted Redshank	bird	BoCC5 Amber; Bird_RedL	September 19	Sywell Reservoir and Count	SP833654	1 Present
<i>Tringa erythropus</i>	Spotted Redshank	bird	BoCC5 Amber; Bird_RedL	14/10/2014	Sywell Country Park, Sywell	SP8365	1 Present
<i>Tringa erythropus</i>	Spotted Redshank	bird	BoCC5 Amber; Bird_RedL	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
<i>Tringa nebularia</i>	Greenshank	bird	WACA-Sch1_part1; BoCC	September 19	Sywell Reservoir and Count	SP833654	1 Present
<i>Tringa nebularia</i>	Greenshank	bird	WACA-Sch1_part1; BoCC	07/05/2002	Sywell Reservoir and Count	SP833654	3 Present
<i>Tringa nebularia</i>	Greenshank	bird	WACA-Sch1_part1; BoCC	04/09/2014	Sywell Country Park, Sywell	SP8365	2 Present
<i>Tringa nebularia</i>	Greenshank	bird	WACA-Sch1_part1; BoCC	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
<i>Tringa ochropus</i>	Green Sandpiper	bird	WACA-Sch1_part1; BoCC	September 19	Sywell Reservoir and Count	SP833654	1 Present
<i>Tringa ochropus</i>	Green Sandpiper	bird	WACA-Sch1_part1; BoCC	07/11/2013	Sywell Country Park, Sywell	SP8365	1 Present
<i>Tringa ochropus</i>	Green Sandpiper	bird	WACA-Sch1_part1; BoCC	30/07/2016	Sywell Country Park, Sywell	SP8365	1 Present
<i>Tringa ochropus</i>	Green Sandpiper	bird	WACA-Sch1_part1; BoCC	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
<i>Tringa totanus</i>	Redshank	bird	BoCC5 Amber; Bird_RedL	September 19	Sywell Reservoir and Count	SP833654	1 Present
<i>Tringa totanus</i>	Redshank	bird	BoCC5 Amber; Bird_RedL	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
<i>Troglodytes troglodyt</i>	Wren	bird	BoCC5 Amber;	September 19	Sywell Reservoir and Count	SP833654	1 Present
<i>Troglodytes troglodyt</i>	Wren	bird	BoCC5 Amber;	08/01/2012	Sywell Reservoir and Count	SP830655	Present
<i>Troglodytes troglodyt</i>	Wren	bird	BoCC5 Amber;	10/02/2019	Sywell Country Park, Sywell	SP8365	Present
<i>Troglodytes troglodyt</i>	Wren	bird	BoCC5 Amber;	29/01/2020	Sywell Country Park	SP8365	Present
<i>Troglodytes troglodyt</i>	Wren	bird	BoCC5 Amber;	22/02/2020	Sywell Reservoir and Count	SP8365	1 Present
<i>Troglodytes troglodyt</i>	Wren	bird	BoCC5 Amber;	22/02/2020	Sywell Reservoir and Count	SP8265	1 Present
<i>Troglodytes troglodyt</i>	Wren	bird	BoCC5 Amber;	01/03/2020	Sywell Country Park	SP8325665070	1 Present
<i>Troglodytes troglodyt</i>	Wren	bird	BoCC5 Amber;	01/03/2020	Sywell Country Park, Sywell	SP8365	Present
<i>Troglodytes troglodyt</i>	Wren	bird	BoCC5 Amber;	02/03/2020	Sywell Country Park, Sywell	SP8365	1 Present
<i>Troglodytes troglodyt</i>	Wren	bird	BoCC5 Amber;	02/03/2020	Sywell Country Park, Sywell	SP8365	3 Present
<i>Troglodytes troglodyt</i>	Wren	bird	BoCC5 Amber;	02/03/2020	Sywell Country Park, Sywell	SP86H	Present
<i>Troglodytes troglodyt</i>	Wren	bird	BoCC5 Amber;	05/03/2020	Sywell Country Park, Sywell	SP8365	1 Present
<i>Troglodytes troglodyt</i>	Wren	bird	BoCC5 Amber;	01/06/2020	Sywell Country Park	SP8365	Present

Troglodytes troglodytes	Wren	bird	BoCC5 Amber;	05/07/2020	Sywell Country Park, Sywell	SP86H	Present
Troglodytes troglodytes	Wren	bird	BoCC5 Amber;	23/11/2020	Sywell Country Park	SP8335365149	1 Present
Troglodytes troglodytes	Wren	bird	BoCC5 Amber;	28/12/2020	Sywell Country Park, Sywell	SP86H	Ca. 2 Present
Troglodytes troglodytes	Wren	bird	BoCC5 Amber;	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Turdus iliacus	Redwing	bird	WACA-Sch1_part1; BoCC	September 19	Sywell Reservoir and Count	SP833654	1 Present
Turdus iliacus	Redwing	bird	WACA-Sch1_part1; BoCC	23/11/2020	Sywell Country Park	SP8335365149	3 Present
Turdus iliacus	Redwing	bird	WACA-Sch1_part1; BoCC	28/12/2020	Sywell Country Park, Sywell	SP86H	Ca. 14 Present
Turdus iliacus	Redwing	bird	WACA-Sch1_part1; BoCC	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Turdus philomelos	Song Thrush	bird	BoCC5 Amber, NERC S.41	September 19	Sywell Reservoir and Count	SP833654	1 Present
Turdus philomelos	Song Thrush	bird	BoCC5 Amber, NERC S.41	29/01/2020	Sywell Country Park	SP8365	4 Present
Turdus philomelos	Song Thrush	bird	BoCC5 Amber, NERC S.41	22/02/2020	Sywell Reservoir and Count	SP8365	1 Present
Turdus philomelos	Song Thrush	bird	BoCC5 Amber, NERC S.41	01/03/2020	Sywell Country Park, Sywell	SP8365	Present
Turdus philomelos	Song Thrush	bird	BoCC5 Amber, NERC S.41	02/03/2020	Sywell Country Park, Sywell	SP8365	1 Present
Turdus philomelos	Song Thrush	bird	BoCC5 Amber, NERC S.41	02/03/2020	Sywell Country Park, Sywell	SP8365	2 Present
Turdus philomelos	Song Thrush	bird	BoCC5 Amber, NERC S.41	01/06/2020	Sywell Country Park	SP8365	Present
Turdus philomelos	Song Thrush	bird	BoCC5 Amber, NERC S.41	05/07/2020	Sywell Country Park, Sywell	SP86H	Present
Turdus philomelos	Song Thrush	bird	BoCC5 Amber, NERC S.41	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Turdus pilaris	Fieldfare	bird	WACA-Sch1_part1; BoCC	September 19	Sywell Reservoir and Count	SP833654	1 Present
Turdus pilaris	Fieldfare	bird	WACA-Sch1_part1; BoCC	08/01/2012	Sywell Reservoir and Count	SP830655	Present
Turdus pilaris	Fieldfare	bird	WACA-Sch1_part1; BoCC	02/04/2019	Mears Ashby	SP86	Ca. 90 Present
Turdus pilaris	Fieldfare	bird	WACA-Sch1_part1; BoCC	29/01/2020	Sywell Country Park	SP8365	2 Present
Turdus pilaris	Fieldfare	bird	WACA-Sch1_part1; BoCC	23/11/2020	Sywell Country Park	SP8335365149	20 Present
Turdus pilaris	Fieldfare	bird	WACA-Sch1_part1; BoCC	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Turdus torquatus	Ring Ouzel	bird	BoCC5 Red, NERC S.41, U	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Turdus viscivorus	Mistle Thrush	bird	BoCC5 Red; Bird_RedList	September 19	Sywell Reservoir and Count	SP833654	1 Present
Turdus viscivorus	Mistle Thrush	bird	BoCC5 Red; Bird_RedList	04/07/2007	Sywell Reservoir and Count	SP830655	Present
Turdus viscivorus	Mistle Thrush	bird	BoCC5 Red; Bird_RedList	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Tyto alba	Barn Owl	bird	WACA-Sch1_part1; LBAP	11/01/2015	Mears Ashby		1 Present
Tyto alba	Barn Owl	bird	WACA-Sch1_part1; LBAP	12/06/2018	Mears Ashby		1 Present
Tyto alba	Barn Owl	bird	WACA-Sch1_part1; LBAP	24/12/2018	Earls Barton, Copplemore Barn		1 Adult(s)
Vanellus vanellus	Lapwing	bird	BoCC5 Red, NERC S.41, U	September 19	Sywell Reservoir and Count	SP833654	1 Present
Vanellus vanellus	Lapwing	bird	BoCC5 Red, NERC S.41, U	17/09/2000	Sywell Reservoir and Count	SP833654	74 Present
Vanellus vanellus	Lapwing	bird	BoCC5 Red, NERC S.41, U	22/10/2000	Sywell Reservoir and Count	SP833654	156 Present

Vanellus vanellus	Lapwing	bird	BoCC5 Red, NERC S.41, U	19/11/2000	Sywell Reservoir and Count	SP833654	6 Present
Vanellus vanellus	Lapwing	bird	BoCC5 Red, NERC S.41, U	16/09/2001	Sywell Reservoir and Count	SP833654	8 Present
Vanellus vanellus	Lapwing	bird	BoCC5 Red, NERC S.41, U	07/10/2001	Sywell Reservoir and Count	SP833654	15 Present
Vanellus vanellus	Lapwing	bird	BoCC5 Red, NERC S.41, U	16/12/2001	Sywell Reservoir and Count	SP833654	4 Present
Vanellus vanellus	Lapwing	bird	BoCC5 Red, NERC S.41, U	13/01/2002	Sywell Reservoir and Count	SP833654	25 Present
Vanellus vanellus	Lapwing	bird	BoCC5 Red, NERC S.41, U	10/02/2002	Sywell Reservoir and Count	SP833654	9 Present
Vanellus vanellus	Lapwing	bird	BoCC5 Red, NERC S.41, U	15/08/2002	Sywell Reservoir and Count	SP833654	1 Present
Vanellus vanellus	Lapwing	bird	BoCC5 Red, NERC S.41, U	15/08/2002	Sywell Reservoir and Count	SP833654	3 Present
Vanellus vanellus	Lapwing	bird	BoCC5 Red, NERC S.41, U	08/09/2002	Sywell Reservoir and Count	SP833654	2 Present
Vanellus vanellus	Lapwing	bird	BoCC5 Red, NERC S.41, U	06/10/2002	Sywell Reservoir and Count	SP833654	76 Present
Vanellus vanellus	Lapwing	bird	BoCC5 Red, NERC S.41, U	04/07/2007	Sywell Reservoir and Count	SP830655	Present
Vanellus vanellus	Lapwing	bird	BoCC5 Red, NERC S.41, U	08/01/2012	Sywell Reservoir and Count	SP830655	Present
Vanellus vanellus	Lapwing	bird	BoCC5 Red, NERC S.41, U	10/02/2019	Sywell Country Park, Sywell	SP8365	Present
Vanellus vanellus	Lapwing	bird	BoCC5 Red, NERC S.41, U	29/01/2020	Sywell Country Park	SP8365	5 Present
Vanellus vanellus	Lapwing	bird	BoCC5 Red, NERC S.41, U	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Pinus sylvestris	Scots Pine	conifer	NS-excludes;	2008	Sywell Reservoir and Count	SP833652	Present
Pinus sylvestris	Scots Pine	conifer	NS-excludes;	2010	Sywell Reservoir and Count	SP833652	Present
Pinus sylvestris	Scots Pine	conifer	NS-excludes;	June 1997	Northamptonshire, SP86	SP86	Present
Pinus sylvestris	Scots Pine	conifer	NS-excludes;	15/08/2002	Sywell Reservoir and Count	SP833654	1 Present
Anacamptis morio	Green-winged Orchid	flowering plant	RedList_GB_post2001-N	1998	Sywell Reservoir and Count	SP833652	Present
Anacamptis morio	Green-winged Orchid	flowering plant	RedList_GB_post2001-N	2008	Sywell Reservoir and Count	SP833652	Present
Anacamptis morio	Green-winged Orchid	flowering plant	RedList_GB_post2001-N	2010	Sywell Reservoir and Count	SP833652	Present
Anacamptis morio	Green-winged Orchid	flowering plant	RedList_GB_post2001-N	11/05/2004	Sywell Country Park	SP835651	Present
Anacamptis morio	Green-winged Orchid	flowering plant	RedList_GB_post2001-N	1998 - 2004	Sywell Reservoir and Count	SP833654	1 Present
Anagallis arvensis sub	Blue Pimpernel	flowering plant	Locally Scarce Plants; NS-	2008	Sywell Reservoir and Count	SP833652	Present
Anagallis arvensis sub	Blue Pimpernel	flowering plant	Locally Scarce Plants; NS-	2010	Sywell Reservoir and Count	SP833652	Present
Anagallis arvensis sub	Blue Pimpernel	flowering plant	Locally Scarce Plants; NS-	June 1984	Northamptonshire, SP86	SP86	Present
Anagallis arvensis sub	Blue Pimpernel	flowering plant	Locally Scarce Plants; NS-	15/06/1988	Sywell Reservoir and Count	SP833652	Present
Anthemis cotula	Stinking Chamomile	flowering plant	RedList_GB_post2001-VU	June 1997	Northamptonshire, SP86	SP86	Present
Buxus sempervirens	Box	flowering plant	NR-excludes, RedList_GB	June 1997	Northamptonshire, SP86	SP86	Present
Callitriche hamulata	Intermediate Water-	flowering plant	Locally Scarce Plants;	12/05/1997	Northamptonshire, SP86	SP86	Present
Callitriche hamulata	Intermediate Water-	flowering plant	Locally Scarce Plants;	June 1997	Northamptonshire, SP86	SP86	Present
Callitriche obtusangu	Blunt-fruited Water-s	flowering plant	Locally Scarce Plants;	June 1997	Northamptonshire, SP86	SP86	Present

Campanula rotundifolia	Harebell	flowering plant	RedList_ENG_post2001-N	June 1997	Northamptonshire, SP86	SP86	Present
Centaurea cyanus	Cornflower	flowering plant	Locally Rare Plants; NERC	June 1960	Northamptonshire, SP86	SP86	Present
Centaurea cyanus	Cornflower	flowering plant	Locally Rare Plants; NERC	June 1965	Northamptonshire, SP86	SP86	Present
Chenopodium bonus-hod	Good-King-Henry	flowering plant	RedList_GB_post2001-VU	June 1997	Northamptonshire, SP86	SP86	Present
Cichorium intybus	Chicory	flowering plant	RedList_ENG_post2001-VU	June 1975	Northamptonshire, SP86	SP86	Present
Cruciata laevipes	Crosswort	flowering plant	RedList_ENG_post2001-N	June 1980	Northamptonshire, SP86	SP86	Present
Cynoglossum officinale	Hound's-tongue	flowering plant	RedList_GB_post2001-N	June 1997	Northamptonshire, SP86	SP86	Present
Deschampsia flexuosa	Wavy Hair-grass	flowering plant	Locally Scarce Plants;	June 1997	Northamptonshire, SP86	SP86	Present
Erysimum cheiranthoides	Treacle-mustard	flowering plant	RedList_ENG_post2001-N	June 1997	Northamptonshire, SP86	SP86	Present
Euphorbia exigua	Dwarf Spurge	flowering plant	RedList_GB_post2001-VU	June 1975	Northamptonshire, SP86	SP86	Present
Fragaria vesca	Wild Strawberry	flowering plant	RedList_ENG_post2001-N	June 1997	Northamptonshire, SP86	SP86	Present
Galeopsis speciosa	Large-flowered Hem	flowering plant	Locally Rare Plants; RedL	June 1975	Northamptonshire, SP86	SP86	Present
Glebionis segetum	Corn Marigold	flowering plant	RedList_GB_post2001-VU	2008	Sywell Reservoir and Count	SP833652	Present
Glebionis segetum	Corn Marigold	flowering plant	RedList_GB_post2001-VU	2008	Sywell Reservoir and Count	SP833652	Present
Glebionis segetum	Corn Marigold	flowering plant	RedList_GB_post2001-VU	2008	Sywell Reservoir and Count	SP833652	Present
Glebionis segetum	Corn Marigold	flowering plant	RedList_GB_post2001-VU	2010	Sywell Reservoir and Count	SP833652	Present
Glebionis segetum	Corn Marigold	flowering plant	RedList_GB_post2001-VU	June 1997	Northamptonshire, SP86	SP86	Present
Glebionis segetum	Corn Marigold	flowering plant	RedList_GB_post2001-VU	1998 - 2004	Sywell Reservoir and Count	SP833654	1 Present
Hyacinthoides non-scripta	Bluebell	flowering plant	WACA-Sch8;	2008	Sywell Reservoir and Count	SP833652	Present
Hyacinthoides non-scripta	Bluebell	flowering plant	WACA-Sch8;	2010	Sywell Reservoir and Count	SP833652	Present
Hyacinthoides non-scripta	Bluebell	flowering plant	WACA-Sch8;	2015	Northamptonshire, SP86	SP86	Present
Hyacinthoides non-scripta	Bluebell	flowering plant	WACA-Sch8;	June 1997	Northamptonshire, SP86	SP86	Present
Hyacinthoides non-scripta	Bluebell	flowering plant	WACA-Sch8;	15/08/2002	Sywell Reservoir and Count	SP833654	1 Present
Hyacinthoides non-scripta	Bluebell	flowering plant	WACA-Sch8;	1998 - 2004	Sywell Reservoir and Count	SP833654	1 Present
Hydrocharis morsus-ranae	Frogbit	flowering plant	RedList_GB_post2001-VU	1887 - 1999	Sywell Reservoir and Count	SP833654	Present
Hyoscyamus niger	Henbane	flowering plant	Locally Scarce Plants; Red	June 1975	Northamptonshire, SP86	SP86	Present
Jacobaea aquatica	Marsh Ragwort	flowering plant	RedList_ENG_post2001-N	June 1975	Northamptonshire, SP86	SP86	Present
Juncus bulbosus	Bulbous Rush	flowering plant	Locally Scarce Plants;	1998 - 2004	Sywell Reservoir and Count	SP833654	1 Present
Knautia arvensis	Field Scabious	flowering plant	RedList_ENG_post2001-N	June 1997	Northamptonshire, SP86	SP86	Present
Lepidium campestre	Field Pepperwort	flowering plant	RedList_ENG_post2001-N	June 1997	Northamptonshire, SP86	SP86	Present
Medicago sativa subsp. falcata	Sickle Medick	flowering plant	NS-excludes;	June 1965	Northamptonshire, SP86	SP86	Present
Mentha arvensis	Corn Mint	flowering plant	RedList_ENG_post2001-N	2008	Sywell Reservoir and Count	SP833652	Present
Mentha arvensis	Corn Mint	flowering plant	RedList_ENG_post2001-N	2010	Sywell Reservoir and Count	SP833652	Present

<i>Mentha arvensis</i>	Corn Mint	flowering plant	RedList_ENG_post2001-N	June 1997	Northamptonshire, SP86	SP86	Present
<i>Neottia nidus-avis</i>	Bird's-nest Orchid	flowering plant	Locally Scarce Plants; Red	June 1975	Northamptonshire, SP86	SP86	Present
<i>Nymphoides peltata</i>	Fringed Water-lily	flowering plant	NS-excludes;	14/09/1992	Sywell Reservoir and Count	SP833654	LF DAFOR
<i>Nymphoides peltata</i>	Fringed Water-lily	flowering plant	NS-excludes;	15/08/2002	Sywell Reservoir and Count	SP833654	1 Present
<i>Nymphoides peltata</i>	Fringed Water-lily	flowering plant	NS-excludes;	1998 - 2004	Sywell Reservoir and Count	SP833654	1 Present
<i>Oenanthe fistulosa</i>	Tubular Water-dropv	flowering plant	NERC S.41, RedList_GB_p	June 1997	Northamptonshire, SP86	SP86	Present
<i>Ononis spinosa</i>	Spiny Restharrow	flowering plant	RedList_ENG_post2001-N	June 1975	Northamptonshire, SP86	SP86	Present
<i>Oxalis acetosella</i>	Wood-sorrel	flowering plant	RedList_ENG_post2001-N	June 1997	Northamptonshire, SP86	SP86	Present
<i>Papaver argemone</i>	Prickly Poppy	flowering plant	RedList_GB_post2001-VU	June 1997	Northamptonshire, SP86	SP86	Present
<i>Plantago media</i>	Hoary Plantain	flowering plant	RedList_ENG_post2001-N	June 1997	Northamptonshire, SP86	SP86	Present
<i>Platanthera chlorantha</i>	Greater Butterfly-ord	flowering plant	RedList_GB_post2001-N	June 1997	Northamptonshire, SP86	SP86	Present
<i>Potamogeton compressus</i>	Grass-wrack Pondwe	flowering plant	Locally Rare Plants; NERC	June 1997	Northamptonshire, SP86	SP86	Present
<i>Potentilla erecta</i>	Tormentil	flowering plant	RedList_ENG_post2001-N	June 1997	Northamptonshire, SP86	SP86	Present
<i>Ranunculus arvensis</i>	Corn Buttercup	flowering plant	Locally Rare Plants; NERC	2008	Sywell Reservoir and Count	SP833652	Present
<i>Ranunculus arvensis</i>	Corn Buttercup	flowering plant	Locally Rare Plants; NERC	2010	Sywell Reservoir and Count	SP833652	Present
<i>Ranunculus arvensis</i>	Corn Buttercup	flowering plant	Locally Rare Plants; NERC	1998 - 2004	Sywell Reservoir and Count	SP833654	1 Present
<i>Ranunculus flammula</i>	Lesser Spearwort	flowering plant	RedList_ENG_post2001-V	June 1997	Northamptonshire, SP86	SP86	Present
<i>Ranunculus sardous</i>	Hairy Buttercup	flowering plant	Locally Rare Plants;	June 1975	Northamptonshire, SP86	SP86	Present
<i>Sanicula europaea</i>	Sanicle	flowering plant	RedList_ENG_post2001-N	June 1997	Northamptonshire, SP86	SP86	Present
<i>Scandix pecten-veneris</i>	Shepherd's-needle	flowering plant	Locally Rare Plants; NERC	June 1965	Northamptonshire, SP86	SP86	Present
<i>Scleranthus annuus</i>	Annual Knawel	flowering plant	NERC S.41, RedList_GB_p	June 1997	Northamptonshire, SP86	SP86	Present
<i>Silene flos-cuculi</i>	Ragged-Robin	flowering plant	RedList_ENG_post2001-N	2008	Sywell Reservoir and Count	SP833652	Present
<i>Silene flos-cuculi</i>	Ragged-Robin	flowering plant	RedList_ENG_post2001-N	2010	Sywell Reservoir and Count	SP833652	Present
<i>Silene flos-cuculi</i>	Ragged-Robin	flowering plant	RedList_ENG_post2001-N	June 1997	Northamptonshire, SP86	SP86	Present
<i>Spergula arvensis</i>	Corn Spurrey	flowering plant	RedList_GB_post2001-VU	June 1997	Northamptonshire, SP86	SP86	Present
<i>Spergularia rubra</i>	Sand Spurrey	flowering plant	Locally Scarce Plants;	June 1955	Northamptonshire, SP86	SP86	Present
<i>Stratiotes aloides</i>	Water-soldier	flowering plant	NR-excludes;	15/08/2002	Sywell Reservoir and Count	SP833654	1 Present
<i>Succisa pratensis</i>	Devil's-bit Scabious	flowering plant	RedList_ENG_post2001-N	June 1975	Northamptonshire, SP86	SP86	Present
<i>Thlaspi perfoliatum</i>	Perfoliate Penny-cres	flowering plant	WACA-Sch8; NERC S.41, I	2015	Northamptonshire, SP86	SP86	Present
<i>Umbilicus rupestris</i>	Navelwort	flowering plant	Locally Scarce Plants;	2015	Northamptonshire, SP86	SP86	Present
<i>Valeriana officinalis</i>	Common Valerian	flowering plant	RedList_ENG_post2001-N	June 1997	Northamptonshire, SP86	SP86	Present
<i>Coenonympha pamphilus</i>	Small Heath	insect - butterfly	NERC S.41, RedList_GB_p	15/08/1995	Sywell Reservoir and Count	SP830655	Present Adult(s)
<i>Coenonympha pamphilus</i>	Small Heath	insect - butterfly	NERC S.41, RedList_GB_p	09/06/1996	Mears Ashby, Unknown - N	SP835656	8 Adult(s)

Coenonympha pamphilus	Small Heath	insect - butterfly	NERC S.41, RedList_GB_p	02/09/2019	Sywell Country Park	SP8365	1 Adult(s)
Coenonympha pamphilus	Small Heath	insect - butterfly	NERC S.41, RedList_GB_p	1972 - 1974	Sywell Reservoir and Count	SP833654	1 Present
Coenonympha pamphilus	Small Heath	insect - butterfly	NERC S.41, RedList_GB_p	1975 - 1980	Not recorded	SP86	1 Present
Cupido minimus	Small Blue	insect - butterfly	WACA-Sch5_sect9.5a; M	1972 - 1974	Sywell Reservoir and Count	SP833654	1 Present
Lasiommata megera	Wall	insect - butterfly	Medium Priority; NERC S	09/06/1996	Mears Ashby, Unknown - N	SP835656	1 Adult(s)
Lasiommata megera	Wall	insect - butterfly	Medium Priority; NERC S	1972 - 1974	Sywell Reservoir and Count	SP833654	1 Present
Lasiommata megera	Wall	insect - butterfly	Medium Priority; NERC S	1975 - 1980	Not recorded	SP86	1 Present
Leptidea sinapis	Wood White	insect - butterfly	WACA-Sch5_sect9.5a; Hi	09/06/1996	Mears Ashby, Unknown - N	SP835656	20 Adult(s)
Pyrgus malvae	Grizzled Skipper	insect - butterfly	Medium Priority; NERC S	09/06/1996	Mears Ashby, Unknown - N	SP835656	3 Adult(s)
Satyrrium pruni	Black Hairstreak	insect - butterfly	WACA-Sch5_sect9.5a; Hi	1972 - 1974	Sywell Reservoir and Count	SP833654	1 Present
Achroia grisella	Lesser Wax Moth	insect - moth	Locally Scarce Moth;	07/08/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Acleris abietana	Perth Button	insect - moth	Locally Rare Moth;	08/10/2016	Sywell Country Park	SP833659	1 Adult(s)
Acronicta psi	Grey Dagger	insect - moth	NERC S.41, UK BAP 2007;	01/07/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Acronicta psi	Grey Dagger	insect - moth	NERC S.41, UK BAP 2007;	16/07/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Acronicta rumicis	Knot Grass	insect - moth	NERC S.41, UK BAP 2007;	09/07/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Acronicta rumicis	Knot Grass	insect - moth	NERC S.41, UK BAP 2007;	30/07/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Acronicta rumicis	Knot Grass	insect - moth	NERC S.41, UK BAP 2007;	06/08/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Acronicta rumicis	Knot Grass	insect - moth	NERC S.41, UK BAP 2007;	20/08/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Acronicta rumicis	Knot Grass	insect - moth	NERC S.41, UK BAP 2007;	31/07/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Acronicta rumicis	Knot Grass	insect - moth	NERC S.41, UK BAP 2007;	04/08/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Acronicta rumicis	Knot Grass	insect - moth	NERC S.41, UK BAP 2007;	13/07/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Acronicta rumicis	Knot Grass	insect - moth	NERC S.41, UK BAP 2007;	26/06/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Acronicta rumicis	Knot Grass	insect - moth	NERC S.41, UK BAP 2007;	21/08/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Acronicta rumicis	Knot Grass	insect - moth	NERC S.41, UK BAP 2007;	22/07/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Acronicta rumicis	Knot Grass	insect - moth	NERC S.41, UK BAP 2007;	20/05/2018	Sywell Reservoir and Count	SP833652	Present Adult(s)
Acronicta rumicis	Knot Grass	insect - moth	NERC S.41, UK BAP 2007;	27/07/2019	Sywell Reservoir and Count	SP833652	Present Adult(s)
Agonopterix purpurea	Small Purple Flat-bod	insect - moth	Locally Rare Moth;	05/08/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Agrochola litura	Brown-spot Pinion	insect - moth	NERC S.41, UK BAP 2007;	17/09/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Agrochola litura	Brown-spot Pinion	insect - moth	NERC S.41, UK BAP 2007;	24/09/2011	Sywell Reservoir and Count	SP833652	8 Adult(s)
Agrochola litura	Brown-spot Pinion	insect - moth	NERC S.41, UK BAP 2007;	01/10/2011	Sywell Reservoir and Count	SP833652	7 Adult(s)
Agrochola litura	Brown-spot Pinion	insect - moth	NERC S.41, UK BAP 2007;	15/10/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Agrochola litura	Brown-spot Pinion	insect - moth	NERC S.41, UK BAP 2007;	23/09/2012	Sywell Reservoir and Count	SP833652	1 Adult(s)
Agrochola litura	Brown-spot Pinion	insect - moth	NERC S.41, UK BAP 2007;	12/09/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)

Amphipoea oculea	Ear Moth	insect - moth	NERC S.41, UK BAP 2007	31/07/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Amphipyra tragopogi	Mouse Moth	insect - moth	NERC S.41, UK BAP 2007	2006	Sywell Reservoir and Count	SP830655	Present Adult(s)
Amphipyra tragopogi	Mouse Moth	insect - moth	NERC S.41, UK BAP 2007	23/07/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Amphipyra tragopogi	Mouse Moth	insect - moth	NERC S.41, UK BAP 2007	06/08/2011	Sywell Reservoir and Count	SP833652	6 Adult(s)
Amphipyra tragopogi	Mouse Moth	insect - moth	NERC S.41, UK BAP 2007	13/08/2011	Sywell Reservoir and Count	SP833652	4 Adult(s)
Amphipyra tragopogi	Mouse Moth	insect - moth	NERC S.41, UK BAP 2007	20/08/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Amphipyra tragopogi	Mouse Moth	insect - moth	NERC S.41, UK BAP 2007	27/08/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Amphipyra tragopogi	Mouse Moth	insect - moth	NERC S.41, UK BAP 2007	10/09/2011	Sywell Reservoir and Count	SP833652	2 Adult(s)
Amphipyra tragopogi	Mouse Moth	insect - moth	NERC S.41, UK BAP 2007	16/08/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Amphipyra tragopogi	Mouse Moth	insect - moth	NERC S.41, UK BAP 2007	25/08/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Amphipyra tragopogi	Mouse Moth	insect - moth	NERC S.41, UK BAP 2007	12/09/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Amphipyra tragopogi	Mouse Moth	insect - moth	NERC S.41, UK BAP 2007	01/08/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Amphipyra tragopogi	Mouse Moth	insect - moth	NERC S.41, UK BAP 2007	15/08/2015	Sywell Country Park	SP833659	1 Adult(s)
Amphipyra tragopogi	Mouse Moth	insect - moth	NERC S.41, UK BAP 2007	15/08/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Amphipyra tragopogi	Mouse Moth	insect - moth	NERC S.41, UK BAP 2007	15/08/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Amphipyra tragopogi	Mouse Moth	insect - moth	NERC S.41, UK BAP 2007	21/08/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Amphipyra tragopogi	Mouse Moth	insect - moth	NERC S.41, UK BAP 2007	23/08/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Amphipyra tragopogi	Mouse Moth	insect - moth	NERC S.41, UK BAP 2007	26/08/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Amphipyra tragopogi	Mouse Moth	insect - moth	NERC S.41, UK BAP 2007	17/09/2017	Sywell Reservoir and Count	SP833652	Present Adult(s)
Amphipyra tragopogi	Mouse Moth	insect - moth	NERC S.41, UK BAP 2007	21/07/2018	Sywell Reservoir and Count	SP833652	Present Adult(s)
Apamea anceps	Large Nutmeg	insect - moth	NERC S.41, UK BAP 2007	2006	Sywell Reservoir and Count	SP830655	Present Adult(s)
Apamea anceps	Large Nutmeg	insect - moth	NERC S.41, UK BAP 2007	14/05/2011	Sywell Reservoir and Count	SP833652	2 Adult(s)
Apamea anceps	Large Nutmeg	insect - moth	NERC S.41, UK BAP 2007	21/05/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Apamea anceps	Large Nutmeg	insect - moth	NERC S.41, UK BAP 2007	14/06/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Apamea anceps	Large Nutmeg	insect - moth	NERC S.41, UK BAP 2007	07/07/2013	Sywell Reservoir and Count	SP830655	3 Adult(s)
Apamea anceps	Large Nutmeg	insect - moth	NERC S.41, UK BAP 2007	12/07/2013	Sywell Reservoir and Count	SP830655	4 Adult(s)
Apamea anceps	Large Nutmeg	insect - moth	NERC S.41, UK BAP 2007	19/07/2013	Sywell Reservoir and Count	SP830655	2 Adult(s)
Apamea anceps	Large Nutmeg	insect - moth	NERC S.41, UK BAP 2007	20/06/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Apamea anceps	Large Nutmeg	insect - moth	NERC S.41, UK BAP 2007	22/06/2014	Sywell Reservoir and Count	SP830655	2 Adult(s)
Apamea anceps	Large Nutmeg	insect - moth	NERC S.41, UK BAP 2007	14/06/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Apamea anceps	Large Nutmeg	insect - moth	NERC S.41, UK BAP 2007	26/06/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Apamea anceps	Large Nutmeg	insect - moth	NERC S.41, UK BAP 2007	28/06/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Apamea anceps	Large Nutmeg	insect - moth	NERC S.41, UK BAP 2007	10/07/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)

Apamea anceps	Large Nutmeg	insect - moth	NERC S.41, UK BAP 2007;	10/06/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Apamea anceps	Large Nutmeg	insect - moth	NERC S.41, UK BAP 2007;	17/06/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Apamea anceps	Large Nutmeg	insect - moth	NERC S.41, UK BAP 2007;	02/06/2017	Sywell Reservoir and Count	SP833652	Present Adult(s)
Apamea anceps	Large Nutmeg	insect - moth	NERC S.41, UK BAP 2007;	02/06/2018	Sywell Reservoir and Count	SP833652	Present Adult(s)
Apamea anceps	Large Nutmeg	insect - moth	NERC S.41, UK BAP 2007;	09/06/2019	Sywell Reservoir and Count	SP833652	Present Adult(s)
Apamea remissa	Dusky Brocade	insect - moth	NERC S.41, UK BAP 2007;	2006	Sywell Reservoir and Count	SP830655	Present Adult(s)
Apamea remissa	Dusky Brocade	insect - moth	NERC S.41, UK BAP 2007;	01/07/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Apamea remissa	Dusky Brocade	insect - moth	NERC S.41, UK BAP 2007;	09/07/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Apamea remissa	Dusky Brocade	insect - moth	NERC S.41, UK BAP 2007;	16/07/2011	Sywell Reservoir and Count	SP833652	2 Adult(s)
Apamea remissa	Dusky Brocade	insect - moth	NERC S.41, UK BAP 2007;	23/07/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Apamea remissa	Dusky Brocade	insect - moth	NERC S.41, UK BAP 2007;	30/07/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Apamea remissa	Dusky Brocade	insect - moth	NERC S.41, UK BAP 2007;	08/07/2012	Sywell Reservoir and Count	SP833652	3 Adult(s)
Apamea remissa	Dusky Brocade	insect - moth	NERC S.41, UK BAP 2007;	19/07/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Apamea remissa	Dusky Brocade	insect - moth	NERC S.41, UK BAP 2007;	30/06/2019	Sywell Reservoir and Count	SP833652	Present Adult(s)
Aporophyla lutulenta	Deep-brown Dart	insect - moth	NERC S.41, UK BAP 2007;	2006	Sywell Reservoir and Count	SP830655	Present Adult(s)
Aporophyla lutulenta	Deep-brown Dart	insect - moth	NERC S.41, UK BAP 2007;	27/10/2019	Sywell Reservoir and Count	SP833652	Present Adult(s)
Arctia caja	Garden Tiger	insect - moth	Locally Scarce Moth; NER	21/07/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Arctia caja	Garden Tiger	insect - moth	Locally Scarce Moth; NER	03/07/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Arctia caja	Garden Tiger	insect - moth	Locally Scarce Moth; NER	05/07/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Argyresthia ivella	Gold-four Argent	insect - moth	Locally Rare Moth;	27/07/2019	Sywell Reservoir and Count	SP833652	Present Adult(s)
Argyresthia semifusca	Brown Rowan Argent	insect - moth	Locally Scarce Moth;	21/08/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Asteroscopus sphinx	Sprawler	insect - moth	NERC S.41, UK BAP 2007;	2006	Sywell Reservoir and Count	SP830655	Present Adult(s)
Asteroscopus sphinx	Sprawler	insect - moth	NERC S.41, UK BAP 2007;	22/10/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Asteroscopus sphinx	Sprawler	insect - moth	NERC S.41, UK BAP 2007;	November 20	Sywell Reservoir and Count	SP833652	8 Adult(s)
Asteroscopus sphinx	Sprawler	insect - moth	NERC S.41, UK BAP 2007;	04/11/2012	Sywell Reservoir and Count	SP833652	5 Adult(s)
Asteroscopus sphinx	Sprawler	insect - moth	NERC S.41, UK BAP 2007;	11/11/2012	Sywell Reservoir and Count	SP833652	2 Adult(s)
Asteroscopus sphinx	Sprawler	insect - moth	NERC S.41, UK BAP 2007;	18/11/2012	Sywell Reservoir and Count	SP833652	1 Adult(s)
Asteroscopus sphinx	Sprawler	insect - moth	NERC S.41, UK BAP 2007;	27/10/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Asteroscopus sphinx	Sprawler	insect - moth	NERC S.41, UK BAP 2007;	24/11/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Asteroscopus sphinx	Sprawler	insect - moth	NERC S.41, UK BAP 2007;	25/10/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Asteroscopus sphinx	Sprawler	insect - moth	NERC S.41, UK BAP 2007;	01/11/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Asteroscopus sphinx	Sprawler	insect - moth	NERC S.41, UK BAP 2007;	08/11/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Asteroscopus sphinx	Sprawler	insect - moth	NERC S.41, UK BAP 2007;	27/11/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)

Calamotropha palude	Bulrush Veneer	insect - moth	Medium Priority; Notable	20/07/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Calamotropha palude	Bulrush Veneer	insect - moth	Medium Priority; Notable	01/08/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Calamotropha palude	Bulrush Veneer	insect - moth	Medium Priority; Notable	22/07/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Calamotropha palude	Bulrush Veneer	insect - moth	Medium Priority; Notable	24/07/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Calamotropha palude	Bulrush Veneer	insect - moth	Medium Priority; Notable	29/07/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Calamotropha palude	Bulrush Veneer	insect - moth	Medium Priority; Notable	19/08/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Calamotropha palude	Bulrush Veneer	insect - moth	Medium Priority; Notable	28/08/2016	Sywell Reservoir and Count	SP833652	4 Adult(s)
Calamotropha palude	Bulrush Veneer	insect - moth	Medium Priority; Notable	09/07/2017	Sywell Reservoir and Count	SP833652	Present Adult(s)
Calamotropha palude	Bulrush Veneer	insect - moth	Medium Priority; Notable	08/07/2018	Sywell Reservoir and Count	SP833652	Present Adult(s)
Calamotropha palude	Bulrush Veneer	insect - moth	Medium Priority; Notable	07/07/2019	Sywell Reservoir and Count	SP833652	Present Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	01/07/2011	Sywell Reservoir and Count	SP833652	29 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	09/07/2011	Sywell Reservoir and Count	SP833652	114 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	16/07/2011	Sywell Reservoir and Count	SP833652	99 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	23/07/2011	Sywell Reservoir and Count	SP833652	65 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	30/07/2011	Sywell Reservoir and Count	SP833652	40 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	06/08/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	13/08/2011	Sywell Reservoir and Count	SP833652	13 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	24/06/2012	Sywell Reservoir and Count	SP833652	1 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	07/07/2012	Sywell Reservoir and Count	SP833652	1 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	22/07/2012	Sywell Reservoir and Count	SP833652	4 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	30/06/2013	Sywell Reservoir and Count	SP830655	6 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	14/07/2013	Sywell Reservoir and Count	SP830655	7 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	19/07/2013	Sywell Reservoir and Count	SP830655	9 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	21/07/2013	Sywell Reservoir and Count	SP830655	5 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	30/05/2014	Sywell Reservoir and Count	SP830655	2 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	20/06/2014	Sywell Reservoir and Count	SP830655	5 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	22/06/2014	Sywell Reservoir and Count	SP830655	5 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	27/06/2014	Sywell Reservoir and Count	SP830655	3 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	29/06/2014	Sywell Reservoir and Count	SP830655	2 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	03/07/2014	Sywell Reservoir and Count	SP830655	6 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	11/07/2014	Sywell Reservoir and Count	SP830655	6 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	14/06/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007	19/06/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)

Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007;	21/06/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007;	26/06/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007;	10/07/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007;	24/07/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007;	24/06/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007;	01/07/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007;	10/07/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007;	31/07/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007;	26/05/2017	Sywell Reservoir and Count	SP833652	Present Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007;	17/06/2018	Sywell Reservoir and Count	SP833652	Present Adult(s)
Caradrina morpheus	Mottled Rustic	insect - moth	NERC S.41, UK BAP 2007;	03/05/2019	Sywell Reservoir and Count	SP833652	Present Adult(s)
Caryocolum fraternel	Mouse-ear Groundlir	insect - moth	Locally Scarce Moth;	15/08/2015	Sywell Country Park	SP833659	1 Adult(s)
Caryocolum fraternel	Mouse-ear Groundlir	insect - moth	Locally Scarce Moth;	15/08/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Caryocolum fraternel	Mouse-ear Groundlir	insect - moth	Locally Scarce Moth;	15/08/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Ceramica pisi	Broom Moth	insect - moth	NERC S.41, UK BAP 2007;	02/06/2018	Sywell Reservoir and Count	SP833652	Present Adult(s)
Cirrhia gilvago	Dusky-lemon Sallow	insect - moth	NERC S.41, UK BAP 2007;	24/09/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Cirrhia gilvago	Dusky-lemon Sallow	insect - moth	NERC S.41, UK BAP 2007;	01/10/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Cirrhia gilvago	Dusky-lemon Sallow	insect - moth	NERC S.41, UK BAP 2007;	08/10/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Cirrhia icteritia	Sallow	insect - moth	NERC S.41, UK BAP 2007;	2006	Sywell Reservoir and Count	SP830655	Present Adult(s)
Cirrhia icteritia	Sallow	insect - moth	NERC S.41, UK BAP 2007;	01/09/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Cirrhia icteritia	Sallow	insect - moth	NERC S.41, UK BAP 2007;	17/09/2011	Sywell Reservoir and Count	SP833652	2 Adult(s)
Cirrhia icteritia	Sallow	insect - moth	NERC S.41, UK BAP 2007;	24/09/2011	Sywell Reservoir and Count	SP833652	4 Adult(s)
Cirrhia icteritia	Sallow	insect - moth	NERC S.41, UK BAP 2007;	01/10/2011	Sywell Reservoir and Count	SP833652	12 Adult(s)
Cirrhia icteritia	Sallow	insect - moth	NERC S.41, UK BAP 2007;	08/10/2011	Sywell Reservoir and Count	SP833652	4 Adult(s)
Cirrhia icteritia	Sallow	insect - moth	NERC S.41, UK BAP 2007;	23/09/2012	Sywell Reservoir and Count	SP833652	1 Adult(s)
Cirrhia icteritia	Sallow	insect - moth	NERC S.41, UK BAP 2007;	04/10/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Cirrhia icteritia	Sallow	insect - moth	NERC S.41, UK BAP 2007;	21/09/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Cirrhia icteritia	Sallow	insect - moth	NERC S.41, UK BAP 2007;	08/10/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Cirrhia icteritia	Sallow	insect - moth	NERC S.41, UK BAP 2007;	17/10/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Cirrhia icteritia	Sallow	insect - moth	NERC S.41, UK BAP 2007;	30/09/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Cnephasia incertana	Light Grey Tortrix	insect - moth	Locally Scarce Moth;	19/06/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Cnephasia pasiuana	Meadow Shade	insect - moth	Locally Scarce Moth;	08/07/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Conistra rubiginea	Dotted Chestnut	insect - moth	Medium Priority; Nb;	17/03/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)

Conistra rubiginea	Dotted Chestnut	insect - moth	Medium Priority; Nb;	23/03/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Cucullia absinthii	Wormwood	insect - moth	Locally Rare (No modern	1959	Northamptonshire, Unknow	SP8565	Present Adult(s)
Cydia conicolana	Pine-cone Piercer	insect - moth	Locally Scarce Moth;	05/02/2017	Sywell Reservoir and Count	SP833652	Present Larval Feedi
Cydia fagiglandana	Large Beech Piercer	insect - moth	Locally Scarce Moth;	15/08/2015	Sywell Country Park	SP833659	1 Adult(s)
Cydia fagiglandana	Large Beech Piercer	insect - moth	Locally Scarce Moth;	15/08/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Cydia fagiglandana	Large Beech Piercer	insect - moth	Locally Scarce Moth;	15/08/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	2006	Sywell Reservoir and Count	SP830655	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	20/08/2011	Sywell Reservoir and Count	SP833652	2 Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	27/08/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	01/09/2011	Sywell Reservoir and Count	SP833652	2 Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	16/05/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	25/05/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	30/05/2014	Sywell Reservoir and Count	SP830655	3 Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	01/06/2014	Sywell Reservoir and Count	SP830655	3 Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	06/06/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	24/08/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	29/08/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	31/08/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	15/05/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	30/05/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	12/06/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	14/06/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	19/06/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	21/06/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	26/06/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	28/06/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	15/08/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	15/08/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	21/08/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	23/08/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	28/08/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	04/09/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	13/09/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)

Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	21/09/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	27/09/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	05/06/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	10/06/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	05/08/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	12/08/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	19/08/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	21/08/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	26/08/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	27/08/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	28/08/2016	Sywell Reservoir and Count	SP833652	2 Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	02/09/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	04/09/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	14/05/2017	Sywell Reservoir and Count	SP833652	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	03/06/2018	Sywell Reservoir and Count	SP833652	Present Adult(s)
Diarsia rubi	Small Square-spot	insect - moth	NERC S.41, UK BAP 2007;	09/06/2019	Sywell Reservoir and Count	SP833652	Present Adult(s)
Eana incanana	Bluebell Shade	insect - moth	Locally Scarce Moth;	22/07/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Ecliptopera silaceata	Small Phoenix	insect - moth	NERC S.41, UK BAP 2007;	16/07/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Ecliptopera silaceata	Small Phoenix	insect - moth	NERC S.41, UK BAP 2007;	11/08/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Eilema sororcula	Orange Footman	insect - moth	Medium Priority;	19/07/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Eilema sororcula	Orange Footman	insect - moth	Medium Priority;	10/06/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Eilema sororcula	Orange Footman	insect - moth	Medium Priority;	02/06/2017	Sywell Reservoir and Count	SP833652	Present Adult(s)
Eilema sororcula	Orange Footman	insect - moth	Medium Priority;	03/06/2018	Sywell Reservoir and Count	SP833652	Present Adult(s)
Ennomos fuscantaria	Dusky Thorn	insect - moth	NERC S.41, UK BAP 2007;	2006	Sywell Reservoir and Count	SP830655	Present Adult(s)
Ennomos fuscantaria	Dusky Thorn	insect - moth	NERC S.41, UK BAP 2007;	11/08/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Ennomos fuscantaria	Dusky Thorn	insect - moth	NERC S.41, UK BAP 2007;	16/08/2013	Sywell Reservoir and Count	SP830655	2 Adult(s)
Ennomos fuscantaria	Dusky Thorn	insect - moth	NERC S.41, UK BAP 2007;	12/09/2013	Sywell Reservoir and Count	SP830655	2 Adult(s)
Ennomos fuscantaria	Dusky Thorn	insect - moth	NERC S.41, UK BAP 2007;	19/08/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Ennomos fuscantaria	Dusky Thorn	insect - moth	NERC S.41, UK BAP 2007;	26/08/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Ennomos fuscantaria	Dusky Thorn	insect - moth	NERC S.41, UK BAP 2007;	27/08/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Ennomos fuscantaria	Dusky Thorn	insect - moth	NERC S.41, UK BAP 2007;	28/08/2016	Sywell Reservoir and Count	SP833652	3 Adult(s)
Ennomos fuscantaria	Dusky Thorn	insect - moth	NERC S.41, UK BAP 2007;	02/09/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Ennomos fuscantaria	Dusky Thorn	insect - moth	NERC S.41, UK BAP 2007;	04/09/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)

Ennomos fuscantaria	Dusky Thorn	insect - moth	NERC S.41, UK BAP 2007;	06/08/2017	Sywell Reservoir and Count	SP833652	Present Adult(s)
Ennomos fuscantaria	Dusky Thorn	insect - moth	NERC S.41, UK BAP 2007;	05/08/2018	Sywell Reservoir and Count	SP833652	Present Adult(s)
Ennomos fuscantaria	Dusky Thorn	insect - moth	NERC S.41, UK BAP 2007;	25/07/2019	Sywell Reservoir and Count	SP833652	Present Adult(s)
Eupithecia pusillata	Juniper Pug	insect - moth	Locally Scarce Moth;	01/07/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Globia sparganii	Webb's Wainscot	insect - moth	Nb;	01/09/2012	Sywell Reservoir and Count	SP833652	1 Adult(s)
Globia sparganii	Webb's Wainscot	insect - moth	Nb;	13/09/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Globia sparganii	Webb's Wainscot	insect - moth	Nb;	05/08/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Globia sparganii	Webb's Wainscot	insect - moth	Nb;	26/08/2016	Sywell Reservoir and Count	SP833652	5 Adult(s)
Globia sparganii	Webb's Wainscot	insect - moth	Nb;	28/08/2016	Sywell Reservoir and Count	SP833652	3 Adult(s)
Globia sparganii	Webb's Wainscot	insect - moth	Nb;	02/09/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Globia sparganii	Webb's Wainscot	insect - moth	Nb;	04/09/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Globia sparganii	Webb's Wainscot	insect - moth	Nb;	28/07/2017	Sywell Reservoir and Count	SP833652	Present Adult(s)
Globia sparganii	Webb's Wainscot	insect - moth	Nb;	12/08/2018	Sywell Reservoir and Count	SP833652	Present Adult(s)
Globia sparganii	Webb's Wainscot	insect - moth	Nb;	27/07/2019	Sywell Reservoir and Count	SP833652	Present Adult(s)
Hecatera dysodea	Small Ranunculus	insect - moth	Red Data Book; RedList_	20/07/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Helotropha leucostig	Crescent	insect - moth	NERC S.41, UK BAP 2007;	26/07/2013	Sywell Reservoir and Count	SP830655	2 Adult(s)
Helotropha leucostig	Crescent	insect - moth	NERC S.41, UK BAP 2007;	11/08/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Helotropha leucostig	Crescent	insect - moth	NERC S.41, UK BAP 2007;	25/08/2013	Sywell Reservoir and Count	SP830655	2 Adult(s)
Helotropha leucostig	Crescent	insect - moth	NERC S.41, UK BAP 2007;	03/08/2014	Sywell Reservoir and Count	SP830655	2 Adult(s)
Helotropha leucostig	Crescent	insect - moth	NERC S.41, UK BAP 2007;	15/08/2015	Sywell Country Park	SP833659	4 Adult(s)
Helotropha leucostig	Crescent	insect - moth	NERC S.41, UK BAP 2007;	15/08/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Helotropha leucostig	Crescent	insect - moth	NERC S.41, UK BAP 2007;	15/08/2015	Sywell Reservoir and Count	SP830655	6 Adult(s)
Helotropha leucostig	Crescent	insect - moth	NERC S.41, UK BAP 2007;	12/08/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Hepialus humuli	Ghost Moth	insect - moth	NERC S.41, UK BAP 2007;	2006	Sywell Reservoir and Count	SP830655	Present Adult(s)
Hepialus humuli	Ghost Moth	insect - moth	NERC S.41, UK BAP 2007;	17/06/2006	Sywell Reservoir and Count	SP833652	3 Adult(s)
Hepialus humuli	Ghost Moth	insect - moth	NERC S.41, UK BAP 2007;	17/06/2012	Sywell Reservoir and Count	SP833652	1 Adult(s)
Hepialus humuli	Ghost Moth	insect - moth	NERC S.41, UK BAP 2007;	11/08/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Hepialus humuli	Ghost Moth	insect - moth	NERC S.41, UK BAP 2007;	03/07/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Hepialus humuli	Ghost Moth	insect - moth	NERC S.41, UK BAP 2007;	10/07/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Hepialus humuli	Ghost Moth	insect - moth	NERC S.41, UK BAP 2007;	24/07/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Hepialus humuli	Ghost Moth	insect - moth	NERC S.41, UK BAP 2007;	10/06/2017	Sywell Reservoir and Count	SP833652	Present Adult(s)
Hepialus humuli	Ghost Moth	insect - moth	NERC S.41, UK BAP 2007;	27/07/2019	Sywell Reservoir and Count	SP833652	Present Adult(s)
Hoplodrina blanda	Rustic	insect - moth	NERC S.41, UK BAP 2007;	2006	Sywell Reservoir and Count	SP830655	Present Adult(s)

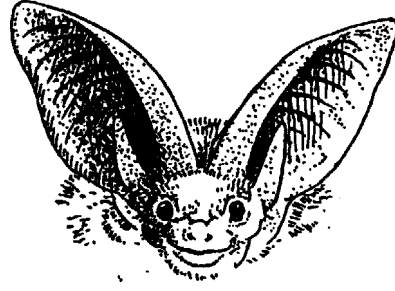
Leucania comma	Shoulder-striped Wa	insect - moth	NERC S.41, UK BAP 2007;	21/07/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Leucania comma	Shoulder-striped Wa	insect - moth	NERC S.41, UK BAP 2007;	04/08/2013	Sywell Reservoir and Count	SP830655	2 Adult(s)
Leucania comma	Shoulder-striped Wa	insect - moth	NERC S.41, UK BAP 2007;	18/05/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Leucania comma	Shoulder-striped Wa	insect - moth	NERC S.41, UK BAP 2007;	30/05/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Leucania comma	Shoulder-striped Wa	insect - moth	NERC S.41, UK BAP 2007;	22/06/2014	Sywell Reservoir and Count	SP830655	7 Adult(s)
Leucania comma	Shoulder-striped Wa	insect - moth	NERC S.41, UK BAP 2007;	27/06/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Leucania comma	Shoulder-striped Wa	insect - moth	NERC S.41, UK BAP 2007;	29/06/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Leucania comma	Shoulder-striped Wa	insect - moth	NERC S.41, UK BAP 2007;	03/07/2014	Sywell Reservoir and Count	SP830655	3 Adult(s)
Leucania comma	Shoulder-striped Wa	insect - moth	NERC S.41, UK BAP 2007;	11/07/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Leucania comma	Shoulder-striped Wa	insect - moth	NERC S.41, UK BAP 2007;	14/06/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Leucania comma	Shoulder-striped Wa	insect - moth	NERC S.41, UK BAP 2007;	19/06/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Leucania comma	Shoulder-striped Wa	insect - moth	NERC S.41, UK BAP 2007;	26/06/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Leucania comma	Shoulder-striped Wa	insect - moth	NERC S.41, UK BAP 2007;	12/07/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Leucania comma	Shoulder-striped Wa	insect - moth	NERC S.41, UK BAP 2007;	10/07/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Leucania comma	Shoulder-striped Wa	insect - moth	NERC S.41, UK BAP 2007;	02/06/2017	Sywell Reservoir and Count	SP833652	Present Adult(s)
Leucania comma	Shoulder-striped Wa	insect - moth	NERC S.41, UK BAP 2007;	27/05/2018	Sywell Reservoir and Count	SP833652	Present Adult(s)
Leucania comma	Shoulder-striped Wa	insect - moth	NERC S.41, UK BAP 2007;	09/06/2019	Sywell Reservoir and Count	SP833652	Present Adult(s)
Lycia hirtaria	Brindled Beauty	insect - moth	NERC S.41, UK BAP 2007;	2006	Sywell Reservoir and Count	SP830655	Present Adult(s)
Lycia hirtaria	Brindled Beauty	insect - moth	NERC S.41, UK BAP 2007;	15/04/2018	Sywell Reservoir and Count	SP833652	Present Adult(s)
Macrochilo cribrumal	Dotted Fan-foot	insect - moth	Medium Priority; Nb;	20/07/2019	Sywell Reservoir and Count	SP833652	Present Adult(s)
Melanchra persicaria	Dot Moth	insect - moth	NERC S.41, UK BAP 2007;	11/07/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Melanchra persicaria	Dot Moth	insect - moth	NERC S.41, UK BAP 2007;	16/07/2017	Sywell Reservoir and Count	SP833652	Present Adult(s)
Melanchra persicaria	Dot Moth	insect - moth	NERC S.41, UK BAP 2007;	15/07/2018	Sywell Reservoir and Count	SP833652	Present Adult(s)
Mompha bradleyi	Mompha bradleyi	insect - moth	Locally Scarce Moth;	28/04/2008	Earls Barton	SP8564	1 Adult(s)
Monochroa palustrel	Wainscot Neb	insect - moth	Locally Rare Moth; Notak	15/07/2018	Sywell Reservoir and Count	SP833652	1 Adult(s)
Monopis crocicapitell	Pale-backed Clothes	insect - moth	Locally Scarce Moth;	06/10/2018	Sywell Reservoir and Count	SP833652	Present Adult(s)
Operophtera fagata	Northern Winter Mo	insect - moth	Locally Scarce Moth;	1989	Northamptonshire, Unknow	SP8565	Present Adult(s)
Orthosia gracilis	Powdered Quaker	insect - moth	NERC S.41, UK BAP 2007;	1996	Sywell Country Park	SP86H	Present Adult(s)
Orthosia gracilis	Powdered Quaker	insect - moth	NERC S.41, UK BAP 2007;	2006	Sywell Reservoir and Count	SP830655	Present Adult(s)
Orthosia gracilis	Powdered Quaker	insect - moth	NERC S.41, UK BAP 2007;	22/04/2012	Sywell Reservoir and Count	SP833652	1 Adult(s)
Orthosia gracilis	Powdered Quaker	insect - moth	NERC S.41, UK BAP 2007;	28/04/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Orthosia gracilis	Powdered Quaker	insect - moth	NERC S.41, UK BAP 2007;	27/04/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Orthosia gracilis	Powdered Quaker	insect - moth	NERC S.41, UK BAP 2007;	18/05/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)

<i>Orthosia gracilis</i>	Powdered Quaker	insect - moth	NERC S.41, UK BAP 2007;	19/04/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
<i>Orthosia gracilis</i>	Powdered Quaker	insect - moth	NERC S.41, UK BAP 2007;	24/04/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
<i>Orthosia gracilis</i>	Powdered Quaker	insect - moth	NERC S.41, UK BAP 2007;	06/05/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
<i>Orthosia gracilis</i>	Powdered Quaker	insect - moth	NERC S.41, UK BAP 2007;	13/05/2016	Sywell Reservoir and Count	SP833652	3 Adult(s)
<i>Orthosia gracilis</i>	Powdered Quaker	insect - moth	NERC S.41, UK BAP 2007;	07/04/2017	Sywell Reservoir and Count	SP833652	Present Adult(s)
<i>Orthosia gracilis</i>	Powdered Quaker	insect - moth	NERC S.41, UK BAP 2007;	26/04/2019	Sywell Reservoir and Count	SP833652	Present Adult(s)
<i>Phalonidia manniana</i>	Water-mint Conch	insect - moth	Locally Scarce Moth, Me	02/07/2017	Sywell Reservoir and Count	SP833652	Present Adult(s)
<i>Photedes fluxa</i>	Mere Wainscot	insect - moth	Medium Priority; Nb;	20/07/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
<i>Photedes fluxa</i>	Mere Wainscot	insect - moth	Medium Priority; Nb;	12/07/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
<i>Photedes fluxa</i>	Mere Wainscot	insect - moth	Medium Priority; Nb;	22/07/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
<i>Photedes fluxa</i>	Mere Wainscot	insect - moth	Medium Priority; Nb;	07/07/2017	Sywell Reservoir and Count	SP833652	Present Adult(s)
<i>Rhizedra lutosa</i>	Large Wainscot	insect - moth	NERC S.41, UK BAP 2007;	2006	Sywell Reservoir and Count	SP830655	Present Adult(s)
<i>Rhizedra lutosa</i>	Large Wainscot	insect - moth	NERC S.41, UK BAP 2007;	10/09/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
<i>Rhizedra lutosa</i>	Large Wainscot	insect - moth	NERC S.41, UK BAP 2007;	24/09/2011	Sywell Reservoir and Count	SP833652	5 Adult(s)
<i>Rhizedra lutosa</i>	Large Wainscot	insect - moth	NERC S.41, UK BAP 2007;	01/10/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
<i>Rhizedra lutosa</i>	Large Wainscot	insect - moth	NERC S.41, UK BAP 2007;	15/10/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
<i>Rhizedra lutosa</i>	Large Wainscot	insect - moth	NERC S.41, UK BAP 2007;	02/11/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
<i>Rhizedra lutosa</i>	Large Wainscot	insect - moth	NERC S.41, UK BAP 2007;	01/11/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
<i>Schoenobius gigantel</i>	Giant Water-veneer	insect - moth	Notable-B;	12/07/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
<i>Schoenobius gigantel</i>	Giant Water-veneer	insect - moth	Notable-B;	31/07/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
<i>Schoenobius gigantel</i>	Giant Water-veneer	insect - moth	Notable-B;	05/08/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
<i>Scotopteryx chenopo</i>	Shaded Broad-bar	insect - moth	NERC S.41, UK BAP 2007;	2006	Sywell Reservoir and Count	SP830655	Present Adult(s)
<i>Scotopteryx chenopo</i>	Shaded Broad-bar	insect - moth	NERC S.41, UK BAP 2007;	30/07/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
<i>Scotopteryx chenopo</i>	Shaded Broad-bar	insect - moth	NERC S.41, UK BAP 2007;	13/08/2011	Sywell Reservoir and Count	SP833652	3 Adult(s)
<i>Scotopteryx chenopo</i>	Shaded Broad-bar	insect - moth	NERC S.41, UK BAP 2007;	01/09/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
<i>Scotopteryx chenopo</i>	Shaded Broad-bar	insect - moth	NERC S.41, UK BAP 2007;	19/07/2013	Sywell Reservoir and Count	SP830655	2 Adult(s)
<i>Scotopteryx chenopo</i>	Shaded Broad-bar	insect - moth	NERC S.41, UK BAP 2007;	21/07/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
<i>Scotopteryx chenopo</i>	Shaded Broad-bar	insect - moth	NERC S.41, UK BAP 2007;	26/07/2013	Sywell Reservoir and Count	SP830655	6 Adult(s)
<i>Scotopteryx chenopo</i>	Shaded Broad-bar	insect - moth	NERC S.41, UK BAP 2007;	09/08/2013	Sywell Reservoir and Count	SP830655	3 Adult(s)
<i>Scotopteryx chenopo</i>	Shaded Broad-bar	insect - moth	NERC S.41, UK BAP 2007;	11/08/2013	Sywell Reservoir and Count	SP830655	2 Adult(s)
<i>Scotopteryx chenopo</i>	Shaded Broad-bar	insect - moth	NERC S.41, UK BAP 2007;	16/08/2013	Sywell Reservoir and Count	SP830655	3 Adult(s)
<i>Scotopteryx chenopo</i>	Shaded Broad-bar	insect - moth	NERC S.41, UK BAP 2007;	12/09/2013	Sywell Reservoir and Count	SP830655	2 Adult(s)
<i>Scotopteryx chenopo</i>	Shaded Broad-bar	insect - moth	NERC S.41, UK BAP 2007;	03/07/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)

Spilosoma lutea	Buff Ermine	insect - moth	NERC S.41, UK BAP 2007;	24/05/2019	Sywell Reservoir and Count	SP833652	Present Adult(s)
Stathmopoda pedella	Alder Signal	insect - moth	Notable-B;	06/08/2017	Sywell Reservoir and Count	SP833652	Present Adult(s)
Swammerdamia caes	Birch Ermel	insect - moth	Locally Scarce Moth;	01/07/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Tholera decimalis	Feathered Gothic	insect - moth	NERC S.41, UK BAP 2007;	25/08/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	2006	Sywell Reservoir and Count	SP830655	Present Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	17/06/2006	Sywell Reservoir and Count	SP833652	1 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	09/07/2011	Sywell Reservoir and Count	SP833652	2 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	13/08/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	30/06/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	07/07/2013	Sywell Reservoir and Count	SP830655	4 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	12/07/2013	Sywell Reservoir and Count	SP830655	2 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	14/07/2013	Sywell Reservoir and Count	SP830655	5 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	31/07/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	16/08/2013	Sywell Reservoir and Count	SP830655	5 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	25/08/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	20/06/2014	Sywell Reservoir and Count	SP830655	3 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	22/06/2014	Sywell Reservoir and Count	SP830655	5 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	27/06/2014	Sywell Reservoir and Count	SP830655	2 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	29/06/2014	Sywell Reservoir and Count	SP830655	2 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	03/07/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	08/08/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	19/06/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	21/06/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	26/06/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	28/06/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	10/07/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	12/07/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	15/08/2015	Sywell Country Park	SP833659	3 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	15/08/2015	Sywell Reservoir and Count	SP830655	4 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	15/08/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	10/07/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	21/08/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	26/08/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)

Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	27/08/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	02/06/2017	Sywell Reservoir and Count	SP833652	Present Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	02/06/2018	Sywell Reservoir and Count	SP833652	Present Adult(s)
Timandra comae	Blood-vein	insect - moth	NERC S.41, UK BAP 2007;	30/06/2019	Sywell Reservoir and Count	SP833652	Present Adult(s)
Trichiura crataegi	Pale Eggar	insect - moth	NERC S.41, UK BAP 2007;	12/08/2018	Sywell Reservoir and Count	SP833652	Present Adult(s)
Trichiura crataegi	Pale Eggar	insect - moth	NERC S.41, UK BAP 2007;	25/08/2019	Sywell Reservoir and Count	SP833652	Present Adult(s)
Tyria jacobaeae	Cinnabar	insect - moth	NERC S.41, UK BAP 2007;	2006	Sywell Reservoir and Count	SP830655	Present Adult(s)
Tyria jacobaeae	Cinnabar	insect - moth	NERC S.41, UK BAP 2007;	01/05/2011	Sywell Reservoir and Count	SP833652	1 Adult(s)
Tyria jacobaeae	Cinnabar	insect - moth	NERC S.41, UK BAP 2007;	22/07/2012	Sywell Reservoir and Count	SP833652	1 Adult(s)
Tyria jacobaeae	Cinnabar	insect - moth	NERC S.41, UK BAP 2007;	14/07/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Tyria jacobaeae	Cinnabar	insect - moth	NERC S.41, UK BAP 2007;	01/06/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Tyria jacobaeae	Cinnabar	insect - moth	NERC S.41, UK BAP 2007;	22/06/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Tyria jacobaeae	Cinnabar	insect - moth	NERC S.41, UK BAP 2007;	14/06/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Tyria jacobaeae	Cinnabar	insect - moth	NERC S.41, UK BAP 2007;	28/06/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Tyria jacobaeae	Cinnabar	insect - moth	NERC S.41, UK BAP 2007;	10/07/2015	Sywell Reservoir and Count	SP830655	Present Adult(s)
Tyria jacobaeae	Cinnabar	insect - moth	NERC S.41, UK BAP 2007;	05/06/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Tyria jacobaeae	Cinnabar	insect - moth	NERC S.41, UK BAP 2007;	08/07/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Tyria jacobaeae	Cinnabar	insect - moth	NERC S.41, UK BAP 2007;	10/07/2016	Sywell Reservoir and Count	SP833652	Present Adult(s)
Tyria jacobaeae	Cinnabar	insect - moth	NERC S.41, UK BAP 2007;	04/06/2017	Sywell Reservoir and Count	SP833652	Present Adult(s)
Tyria jacobaeae	Cinnabar	insect - moth	NERC S.41, UK BAP 2007;	10/06/2018	Sywell Reservoir and Count	SP833652	Present Adult(s)
Tyria jacobaeae	Cinnabar	insect - moth	NERC S.41, UK BAP 2007;	24/05/2019	Sywell Reservoir and Count	SP833652	Present Adult(s)
Vitula biviella	Pine-blossom Knot-h	insect - moth	Locally Scarce Moth;	01/08/2015	Sywell Reservoir and Count	SP830655	1 Adult(s)
Vitula biviella	Pine-blossom Knot-h	insect - moth	Locally Scarce Moth;	22/07/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Vitula biviella	Pine-blossom Knot-h	insect - moth	Locally Scarce Moth;	24/07/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Watsonalla binaria	Oak Hook-tip	insect - moth	NERC S.41, UK BAP 2007;	2006	Sywell Reservoir and Count	SP830655	Present Adult(s)
Watsonalla binaria	Oak Hook-tip	insect - moth	NERC S.41, UK BAP 2007;	31/07/2013	Sywell Reservoir and Count	SP830655	1 Adult(s)
Watsonalla binaria	Oak Hook-tip	insect - moth	NERC S.41, UK BAP 2007;	29/08/2014	Sywell Reservoir and Count	SP830655	1 Adult(s)
Watsonalla binaria	Oak Hook-tip	insect - moth	NERC S.41, UK BAP 2007;	29/07/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Xestia baja	Dotted Clay	insect - moth	Locally Rare (No modern	1959	Northamptonshire, Unknow	SP8565	Present Adult(s)
Zeiraphera ratzeburgi	Spruce Bud Moth	insect - moth	Locally Scarce Moth;	08/07/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Zeiraphera ratzeburgi	Spruce Bud Moth	insect - moth	Locally Scarce Moth;	10/07/2016	Sywell Reservoir and Count	SP833652	1 Adult(s)
Zelleria hepariella	Brown Ash Ermel	insect - moth	Locally Scarce Moth;	25/07/2019	Sywell Reservoir and Count	SP833652	Present Adult(s)
Bombylius discolor	Dotted Bee-fly	insect - true fly (Notable, NS-includes;	10/04/2020	Sywell Reservoir and Count	SP83146622	1 Adult Female

Arion (Arion) ater	Large Black Slug	mollusc	RedList_GB_post2001-DI	02/03/2003	Sywell Reservoir and Count	SP833654	1 Present
Arion (Arion) ater	Large Black Slug	mollusc	RedList_GB_post2001-DI	1952 - 1983	Sywell Reservoir and Count	SP833654	1 Present
Anguis fragilis	Slow-worm	reptile	WACA-Sch5_sect9.1, WA	1990	Overstone Park	SP8365	Present
Natrix helvetica	Grass Snake	reptile	WACA-Sch5_sect9.1, WA	1958 - 1961	Sywell Reservoir and Count	SP8365	Present
Vipera berus	Adder	reptile	WACA-Sch5_sect9.1, WA	14/04/2008	Sywell Reservoir and Country Park		1 Present
Tolypella glomerata	Clustered Stonewort	stonewort	NS-excludes;	1987	Grendon Gravel Pits	SP86	1 Present
Arvicola amphibius	European Water Vole	terrestrial mamn	WACA-Sch5_sect9.4.a, W	1996	Not recorded	SP86	Present
Arvicola amphibius	European Water Vole	terrestrial mamn	WACA-Sch5_sect9.4.a, W	09/10/1997	Sywell Stream and fish ponds, Meers Ashby		Present
Erinaceus europaeus	West European Hedgehog	terrestrial mamn	NERC S.41, RedList_GB_p	11/07/2016	Earls Barton, A4500, Earls Barton		1 Dead
Erinaceus europaeus	West European Hedgehog	terrestrial mamn	NERC S.41, RedList_GB_p	07/06/2017	Earls Barton, A4500, Earls B	SP844644	1 Dead
Erinaceus europaeus	West European Hedgehog	terrestrial mamn	NERC S.41, RedList_GB_p	1972 - 1974	Sywell Reservoir and Count	SP833654	1 Present
Lepus europaeus	Brown Hare	terrestrial mamn	NERC S.41, UK BAP 2007;	1996	Not recorded		1 Adult
Lepus europaeus	Brown Hare	terrestrial mamn	NERC S.41, UK BAP 2007;	05/03/2015	Ecton, Earls Barton. Field adjoining A4500		1 Present
Lepus europaeus	Brown Hare	terrestrial mamn	NERC S.41, UK BAP 2007;	1972 - 1974	Sywell Reservoir and Country Park		1 Present
Lutra lutra	Eurasian Otter	terrestrial mamn	HabReg-Sch2, WACA-Sch	14/04/2008	Sywell Reservoir and Country Park		1 Present
Lutra lutra	Eurasian Otter	terrestrial mamn	HabReg-Sch2, WACA-Sch	22/11/2020	Sywell Country Park		Present
Meles meles	Eurasian Badger	terrestrial mamn	Protection_of_Badgers_A	1996	Not recorded		Present
Meles meles	Eurasian Badger	terrestrial mamn	Protection_of_Badgers_A	27/07/2010	Ecton, A4500 Between Earls Barton & Ecton		1 Dead
Meles meles	Eurasian Badger	terrestrial mamn	Protection_of_Badgers_A	01/03/2011	Earls Barton, A4500 Between Earls Barton &		1 Present
Meles meles	Eurasian Badger	terrestrial mamn	Protection_of_Badgers_A	01/03/2011	Earls Barton, A4500 Between Earls Barton &		1 Present
Meles meles	Eurasian Badger	terrestrial mamn	Protection_of_Badgers_A	21/02/2012	A4500 Earls Barton to Ecton		1 Dead
Meles meles	Eurasian Badger	terrestrial mamn	Protection_of_Badgers_A	21/02/2012	Earls Barton, A4500 Between Earls Barton &		1 Dead
Meles meles	Eurasian Badger	terrestrial mamn	Protection_of_Badgers_A	08/05/2012	A4500 Earls Barton - Ecton		1 Dead
Meles meles	Eurasian Badger	terrestrial mamn	Protection_of_Badgers_A	23/04/2013	Earls Barton, Earls Barton, A4500		1 Dead
Meles meles	Eurasian Badger	terrestrial mamn	Protection_of_Badgers_A	07/01/2014	Ecton, A4500 Between Earls Barton & Ecton		1 Dead
Meles meles	Eurasian Badger	terrestrial mamn	Protection_of_Badgers_A	24/04/2014	Ecton, A4500 - Between Earls Barton & Ecton		1 Dead
Meles meles	Eurasian Badger	terrestrial mamn	Protection_of_Badgers_A	21/02/2017	Ecton, Ecton, A4500		1 Dead
Meles meles	Eurasian Badger	terrestrial mamn	Protection_of_Badgers_A	27/02/2017	Ecton, Ecton, A4500		1 Dead
Meles meles	Eurasian Badger	terrestrial mamn	Protection_of_Badgers_A	05/06/2017	Ecton, A4500, opposite turning for South Loc		1 Dead
Meles meles	Eurasian Badger	terrestrial mamn	Protection_of_Badgers_A	12/02/2018	Earls Barton, A4500, Earls Barton		1 Dead
Meles meles	Eurasian Badger	terrestrial mamn	Protection_of_Badgers_A	17/06/2019	Ecton, A4500 Earls Barton (Between Earls Ba		2 Dead
Meles meles	Eurasian Badger	terrestrial mamn	Protection_of_Badgers_A	15/07/2019	Ecton, A4500 Between Earls Barton and Ecto		1 Dead
Meles meles	Eurasian Badger	terrestrial mamn	Protection_of_Badgers_A	1972 - 1974	Sywell Reservoir and Country Park		1 Present



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2nd September 2022

Bat Database Search

Earls Barton N 2km

There are currently 13 of the 17 UK bat species recorded in the county of Northamptonshire. The attached spread-sheet should in no way be taken as fully representative of the bat roosts in the area. The bat group has unsystematically collected the results since 1980 during surveys. Bats have a lifespan up to 30 years in the UK (present research) and so records from over the last two decades are a very good indicator of the presence in an area of these long-lived mammal species. Older records should not be ignored. These results are not to be used in place of thorough site-specific and species-specific bat surveys, which should be undertaken for all developments.

The flooded gravel pits and the R. Nene valley just to the south are good foraging areas for bats. The reservoir at Sywell just to the west is a good foraging area for bats. The ornamental parkland and lakes at Overstone Solarium just to the north-west are good foraging grounds for bats, including Nathusius' pipistrelle and barbastelle.

I would expect whiskered/Brandt's bats to be present in this area.

These data are for your use on this contract and should not be passed on to third parties.

Phil Richardson

Any bat records generated by your fieldwork, in any format, would be gratefully received to update and further our knowledge of bats for conservation purposes.

Ref	Site	Grid ref	Date	Status
	Pipistrelle			
9126	Earls Barton Church		from 1981	Roost
929	Earls Barton, Cordon Crescent		1986	Roost
1398	Earls Barton, Milbury		1989	One grounded
927	Earls Barton, Saxon Rise		1990	Roost
2921	Earls Barton, Barker Road		2010	Roost
930	Earls Barton, Wilson Way		1989	Roost
2068	Earls Barton, Elizabeth Way		2003	Roost
566	Earls Barton, Station Road		1998	Roost
2026	Earls Barton, Prince Street		2002	Roost
1176	Earls Barton, Doddington Rd		1994	One grounded
567	Earls Barton, Cowper Close		1991	Roost
1536	Earls Barton, King Street		1985	One grounded
928	Earls Barton, Dowthorpe Hill		1986	Roost
9340	Mears Ashby church		From 1979	Roost
685	Mears Ashby Hall		From 1993	Roost
2016	Mears Ashby, North Street		2002	Roost
1850	Mears Ashby, Vicarage Lane		1999	Roost
684	Mears Ashby, Manor Road		1993	Roost
	Common pipistrelle			
1965	Earls Barton village		2000	One grounded
2887	Earls Barton, 139 Doddington Road		2010	Roost
3169	Earls Barton, 6 Barker Road		2011	Roost
3228	Earls Barton, 9 Manor Road		2011	Roost
2856	Earls Barton, playing field		2009	Foraging
6525	Sywell Country Park grounds		from 1998	Foraging
	Soprano pipistrelle			
2857	Earls Barton, playing field		2009	Foraging
6526	Sywell country park grounds		from 1998	Foraging
	Brown long-eared bat			
13937	Earls Barton Church		1982	Roost
1434	Earls Barton Gravel Pits		1988	One grounded
1874	Earls Barton, Station Road		2000	Roost
2601	Earls Barton, Campbell Square, off West Street		2008	Roost
237	Earls Barton, The Grange		1986	Roost
13310	Mears Ashby church		From 1979	Roost
12209	Mears Ashby Hall		1996	Roost
1423	Sywell Country Park, Washbrook Lane, Ecton		1996	Roost
5917	Sywell Country Park grounds		from 1985	Foraging
	Daubenton's bat			
6515	Sywell CP grounds		from 1989	Foraging
	Noctule			
6527	Sywell Country Park grounds		from 1989	Foraging
1105	Earls Barton GP, car park		1996	Foraging