

Land at Allens Lane

Extended Phase I Habitat and Protected Species Survey

Commissioned for:

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

Lichfield
Staffordshire

June 2013

Prepared by: [REDACTED]

[REDACTED] [REDACTED]

South Staffordshire College
Rodbaston Campus
Penkridge
Stafford
ST19 5PH

Telephone: [REDACTED]

E-Mail: [REDACTED]

Chris Seabridge & Associates Ltd.



Chris Seabridge & Associates Ltd
South Staffordshire College
Rodbaston Campus
Penkridge
Stafford
ST19 5PH

Quality Assurance

Title: Extended Phase I Habitat &
Protected Species Report

Land at Allen Lane, Pelsall,
West Midlands

Client:



Report Number
IPS.13 CSA

Revision:
Final Report

Date:
09-07-2013

Approved:



Managing Director

Contents

Non Technical Summary.....	5
1 Introduction	6
1.1 Terms of reference.....	6
1.2 Site context	6
2 Methodology.....	6
2.1 Desk Study	6
2.2 Field Survey.....	7
2.2.1 Flora	7
2.2.2 Fauna.....	8
2.3 Limitations	9
2.3.1 Desk Study	9
3 Results	10
3.1 Habitat Description.....	10
3.1.1 Semi- Improved neutral grassland	10
3.1.2 Standing water	10
3.1.3 Running water	10
3.1.4 Ditch	11
3.1.5 Hedgerows	11
3.1.6 Mature infield trees	11
3.2 Protected Sites.....	11
3.3 Species	13
3.3.1 Protected species.....	13
4 Discussion and interpretation	18
4.1 Designated sites.....	18
4.2 Habitats	18
4.3 Species	18
4.3.1 Great crested newts	18
4.3.2 Water vole	18
4.3.3 Birds	19
4.3.4 Bats	19
5 Recommendations.....	20
5.1 Creation of nature reserve.....	20
5.1.1 Management of semi-improved neutral grassland	20
5.1.2 Pond management.....	20
5.1.3 Watercourse management.....	20
5.1.4 Hedgerow restoration	21
6 References	22

7	Appendices	22
	Appendix I Phase I Habitat Map of land off Allens Lane, Pelsall	23
	Appendix II Target Note Descriptions	24
	Appendix III Legislation and policy	29
	Appendix IV Ecological Proposals. Land off Allens Lane, Pelsall.....	31
	Appendix V Ecological Records Search Results.....	32

Non Technical Summary

Chris Seabridge & Associates Ltd. were commissioned by Mr and Mrs T Cox to carry out an extended Phase I Habitat Survey of land off Allens Lane, Pelsall. The survey focused on recorded habitat types, the potential presence of protected species and to assess the site for potential ecological constraints.

The application site extends to 4.75 ha and comprises several grass paddocks currently let for grazing by horses.

A variety of habitat types were identified, most notably three UK BAP priority habitats which are 'coastal and floodplain grazing marsh', 'hedgerows', and 'ponds' and as such are of national value. On a local scale the semi-improved neutral grassland is a habitat in the Birmingham and Black Country BAP.

No evidence of protected species were found during the survey, but there is potential for species that have historically been recorded in the vicinity to occupy suitable habitat on site. Protected species include great crested newt, water vole and nesting birds. In addition several local and UK BAP and conservation concern species have been recorded on site including house sparrow, starling, reed bunting and bluebells.

It is proposed to include the most important areas of ecological interest within a nature reserve which will occupy approximately a third of the site. Enhancement and management of the floodplain/ semi-improved neutral grassland, pond and hedgerows are described.

I Introduction

I.1 Terms of reference

Chris Seabridge & Associates Ltd. were commissioned by the owners, Mr & Mrs Cox of Maple Court, Lichfield to undertake an Ecological Assessment of land off Allen Lane, Pelsall (Grid reference SK 016028).

The purpose of the survey was to assess the site for its ecological value and suggest recommendations for a nature reserve as part of a proposed housing development.

I.2 Site context

The site lies within the Pelsall ward occupying green belt land between Bloxwich and Pelsall and extends to approximately 4.75 ha. Currently the land is let as a series of fenced paddocks for grazing by horses.

Allens Lane has been confirmed as a 'Choices' site in the Walsall Council Site Allocation document. The document identifies sites within the Borough where housing, employment and other land uses such as community and leisure facilities or public open spaces should be provided. 'Choices' sites are selected as having more than one potential land use for the site.

2 Methodology

2.1 Desk Study

EcoRecord, the ecological database for Birmingham and the Black Country was consulted during June 2013 for archive data on protected and species of conservation concern within 2km of the development.

A search was also made of any designated sites and local sites of nature conservation within 1 km of the development site.

The following websites were utilised to search for statutory designated sites and all protected species within 2km of the development site:

- Multi-Agency Geographic Information for the Countryside. www.magic.gov.uk
- National Biodiversity Network Gateway. www.data.nbn.org.uk

2.2 Field Survey

2.2.1 Flora

2.2.1.1 *Habitats*

An 'extended' Phase I Habitat Survey was carried out on 6th June 2013 in dry and sunny conditions by Nigel Baskerville CIEEM C.Env following the procedure described in the Handbook for Phase I Habitat Survey (JNCC, 2010). The survey followed the same general approach as conventional Phase I methodology, but with greater emphasis being placed on recording evidence of protected species and species of conservation concern (including Local Biodiversity Action Plan species), as well as identification of features and habitats capable of supporting such species.

Results of the Phase I Habitat Survey are presented as a colour coded map (see Appendix I), with 'Target Note' (TN) locations marked with numbers. Targets Notes comprise more detailed information on selected features of ecological interest and the potential value to protected species are contained in Appendix II.

2.2.1.2 *Species*

As well as the general habitat classification and mapping, a botanical species list was compiled with the abundance of each species estimated for each main habitat-type using standard 'DAFOR' codes: Dominant, Abundant, Frequent, Occasional, and Rare (Locally is used as a prefix where appropriate). The status of each species was checked against the appropriate local or national floras.

2.2.2 Fauna

Habitats or features with the potential to support protected or priority species were recorded as a target note (See Appendix II). In addition any of the characteristic field signs of protected species were recorded as shown in Table I.

Table I: Key habitats and field signs of protected and priority species

Species	Indicative habitat	Field signs
Badger	Found in a variety of habitats notably woodland	Setts, tracks, footprints, latrines, hairs caught on fence wire, scratch marks on trees
European water vole	Ponds, slow flowing rivers, canals and drainage ditches	Burrows usually on steep sided banks Grazed lawns Feeding remains Latrines Footprints
Great crested newts	Breeding habitat - Ponds Foraging habitat - Rough grassland, scrub and woodland. Resting and hibernation habitat - Log and rubble piles, animal burrows The Habitat Suitability Score (HSI) was calculated for all ponds within the site boundary (Oldham et al. 2000). A HSI is a numerical index based on ten suitability indices giving a score of between 0 and 1. 0 indicates unsuitable habitat, 1 represents optimal habitat for great crested newts	Eggs on aquatic vegetation (spring)
Bats	Roosts – Buildings, trees, underground features (caves etc.) Foraging – Woodland, ponds, hedgerows, wetland Commuting routes – linear habitats (hedgerows, watercourses, tree lines)	Droppings, prey residues (such as fly or moth wings) and urine stains at roost sites.
Reptiles	Rough grassland, log and rubble piles	Sloughed skins
Birds	A variety of habitats	Nests, tree holes, cliff face

2.3 Limitations

2.3.1 Desk Study

The biological records from **EcoRecord** and other sources are not a comprehensive list of species data and therefore it is possible that protected species not identified in the search may be present within the vicinity of the site.

3 Results

3.1 Habitat Description

The location and extent of habitats are shown in Appendix I (Figure I). Three UK BAP priority habitats were recorded namely 'coastal and floodplain grazing marsh', 'hedgerows' and 'ponds' and as such are of national value. On a local scale semi-improved neutral grassland has a habitat action plan in the Birmingham and Black Country BAP.

3.1.1 Semi- Improved neutral grassland

The site comprises several horse grazed paddocks made up of a mixture of semi-improved grassland and poor semi-improved neutral grassland.

The central section of the site which includes a trotting track (TN 4) has the greatest species diversity with grasses dominated by rough meadow grass *Poa trivialis*, crested dog's-tail *Cynosurus cristatus* and perennial rye-grass *Lolium perenne*. Herbs include abundant ribwort plantain *Plantago lanceolata* and frequent red clover *Trifolium pratense*, common mouse-ear *Cerastium fontanum* and meadow buttercup *Ranunculus acris*. Lesser trefoil *Trifolium dubium*, common cat's-ear *Hypochaeris radicata* and white clover *Trifolium repens* are occasional components of the sward with bird's-foot trefoil, *Lotus corniculatus* ox-eye daisy *Leucanthemum vulgare*, bulbous buttercup *Ranunculus bulbosus* and common vetch *Vicia sativa* agg. occurring more rarely.

The southern section of the survey site adjacent to the watercourse which lies within the floodplain contains species typical of marshy grassland including patches of hairy *Carex hirta* and common sedge *Carex nigra* with occasional marsh foxtail *Alopecurus geniculatus*.

The poor semi-improved grassland occupies the higher ground at the western and north eastern sections of the site. The sward is tightly grazed by horses and has a low species diversity with occasional meadow buttercup, daisy *Bellis perennis* and common cat's-ear with patches of broad-leaved dock *Rumex obtusifolius* and nettle *Urtica dioica* in the horse latrine areas.

3.1.2 Standing water

The only area of standing water is a small shallow pool in the centre of the site with a water surface area of approximately 25m² at the time of survey (TN6). The pond contains common water crowfoot *Ranunculus aquatilis* and common starwort *Callitriche stagnalis*. There is little emergent vegetation as the pond is unfenced and its surrounds grazed by horses.

3.1.3 Running water

A watercourse forms the southern boundary of the site and flows in a south eastern direction (TN 15).

At the western end of the site, the watercourse has steep banks (45°) of 3-4m in height. The banks are dominated by tall herbs and ruderal species including nettle, cow parsley *Anthriscus sylvestris*, great willowherb *Epilobium hirsutum* with patches of bramble *Rubus fruticosus* and the occasional elder *Sambucus nigra* and hawthorn *Crataegus monogyna* bush. The watercourse is approximately 1.5m wide and 20-30cm deep and quite fast flowing at the western end.

At the eastern end, the banks become lower (1-2m) and the watercourse is wider and slow flowing with areas of deeper water.

Aquatic vegetation includes patches of fool's watercress *Apium nodiflorum*, brooklime *Veronica beccabunga*, reed canary-grass *Phalaris arundinacea*, branched bur-reed *Sparganium erectum* and watercress *Rorippa nasturtium-aquaticum*.

3.1.4 Ditch

At the south eastern corner of the site are two former drainage channels which lie parallel with the adjacent watercourse (TN10 & TN14). These have been partially trodden in, and contain a number of characteristic wetland species including containing patches of branched burr-reed, reed canary grass, brooklime and water forget-me-not *Myosotis scorpioides*.

3.1.5 Hedgerows

A tall untrimmed hedgerow forms the northern boundary of the site adjacent to Allens Lane. The hedge is predominantly hawthorn with occasional elder and blackthorn *Prunus spinosa* bushes. There are several semi-mature sycamore trees *Acer pseudoplatanus* and hedge bottom vegetation includes occasional bluebell *Hyacinthoides non-scripta* and foxglove *Digitalis purpurea*.

3.1.6 Mature infield trees

There are two in-field trees on the site. The infield semi-mature oak tree *Quercus robur* (TN7) near the northern boundary of the site has some horse browsing damage to the trunk. The other in-field tree is a semi-mature lime tree at the south eastern end of the site (TN10).

3.2 Protected Sites

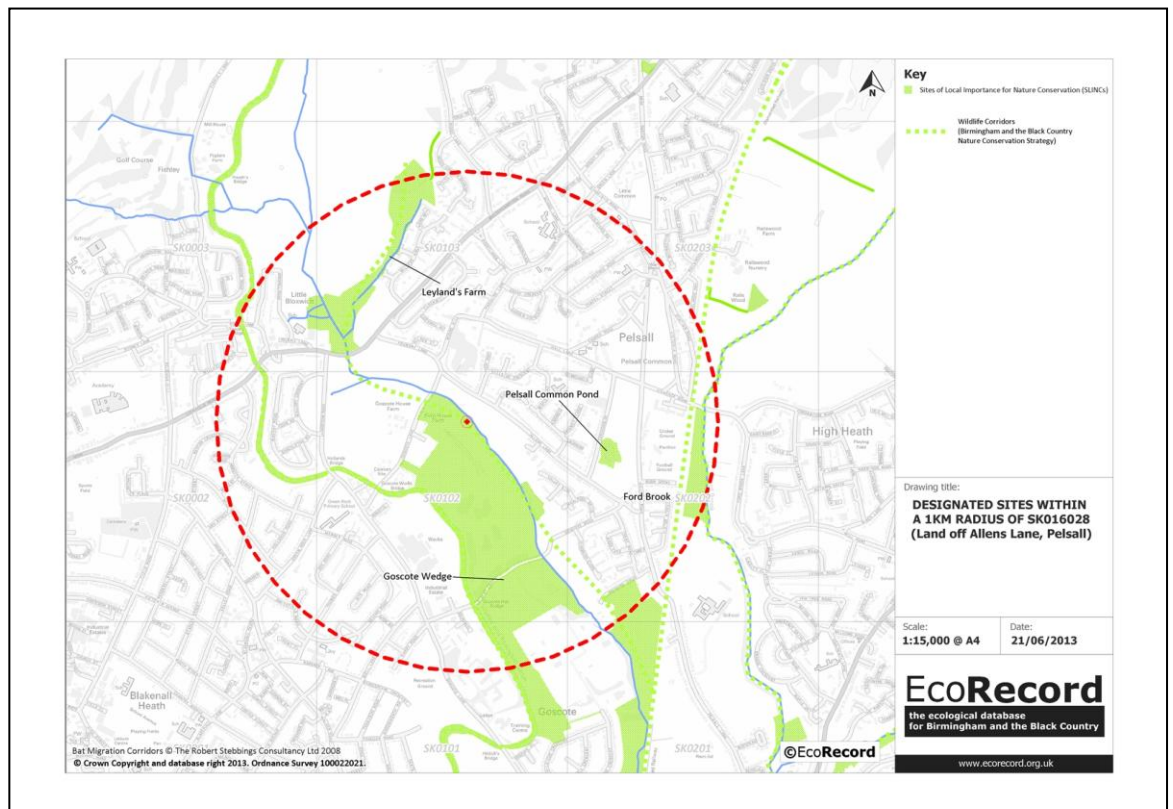
There are no statutory protected sites within a 1 km of the survey area.

Five Sites of Local Importance for Nature Conservation (SLINCs); a non-statutory designation for sites of Borough importance, identified by the relevant local authority and the Wildlife Trust, are present within 1 km of the survey area. Details of the sites are shown in the table below and their location shown in Map 1.

Table 2: Sites of Local Importance for Nature Conservation within 1 km

Site Reference	Name	Area (ha)	Habitats of note
WA045	Ford Brook	16.12	Watercourse, broad-leaved woodland, scrub, neutral grassland
WA054	Goscote Wedge	46.09	Unimproved neutral grassland, marshy grassland, standing open water, watercourse, hedgerows, scrub, plantation woodland
WA047/WA142	Leyland's Farm	8.21	Standing open water, watercourse, wet woodland, marshy grassland, neutral grassland, hedgerows
WA055	Pelsall Common Pond	0.71	Standing open water, reedswamp, neutral grassland
WA014	Wyrley & Essington Canal	3.35	Canal

Map 1: Designated sites within 1 km of the survey site



3.3 Species

3.3.1 Protected species

Table 3 below shows the protected species that may be potentially impacted by development works. Selection of the species is based on the following;

- Species identified within the vicinity from the record search and desktop study.
- Suitable habitat on or near the site with the potential to support the species
- Confirmed field evidence of the species

Table 3: Protected, BAP and Conservation concern species that may potentially be impacted by development

Protected Species	Status	Present in desk study (within 2km)	Suitable habitat on or near site	Evidence on or near site	Date and distance of record from site
Amphibians					
Great crested newt <i>Triturus cristatus</i>	WCA, HR, UKBAP, LBAP	Yes	Yes	No	Recorded 2011 (1.43km)
Smooth newt <i>Lissotriton vulgaris</i>	LBAP, UKBAP	Yes	Yes	No	Recorded 1988 (1.7 km)
Common frog <i>Rana temporaria</i>	LBAP	Yes	Yes	No	Recorded 2002 (0.1 km)
Common toad <i>Bufo bufo</i>	LBAP, UKBAP	Yes	Yes	No	Recorded 2002 (0.67 km)
Mammals					
Badger <i>Meles meles</i>	LBAP, PBA	Yes	No	No	
Water vole <i>Anvicola terrestris</i>	LBAP, WCA, HR, UKBAP	Yes	Yes	No	Recorded 2004 (0.32km)
Bats					
Pipistrelle spp	WCA, HR, UKBAP, LBAP	Yes	Yes	No	Recorded 2009 (0.72km)
Common pipistrelle <i>Pipistrellus pipistellus</i>	WCA, HR, UKBAP, LBAP	Yes	Yes	No	Recorded 2006 (0.50km)
Soprano pipistrelle <i>Pipistrellus pygmaeus</i>	WCA, HR, UKBAP, LBAP	Yes	Yes	No	Recorded 2009 (1.57km)
Birds					
Common kestrel <i>Falco tinnunculus</i>	Amber, Bern, CITES, LBAP	Yes	Yes	No	Recorded 2002, (0.1km)
Common kingfisher <i>Alcedo atthis</i>	Amber	Yes	Yes	No	Recorded 2002 (1.04km)
Spotted flycatcher <i>Muscicapa striata</i>	Red, UKBAP	Yes	Yes	No	Recorded 1988 (1.7km)
Tree pipit <i>Anthus trivialis</i>	Red, UKBAP	Yes	Yes	No	Recorded 2000 (1.9km)
Meadow pipit <i>Anthus pratensis</i>	Amber	Yes	Yes	No	Recorded 1988 (0.67km)

Yellowhammer <i>Emberiza citronella</i>	Bern, Red, LBAP, UKBAP	Yes	Yes	No	Recorded 1990 (0.57 km)
Common linnet <i>Carduelis cannabina</i>	Bern, Red, LBAP, UKBAP	Yes	Yes	No	Recorded 2002 (0.1km)
Starling <i>Sturnus vulgaris</i>	Red, UKBAP	Yes	Yes	Yes	Recorded 1990 (0.3 km)
Barn swallow <i>Hirundo rustica</i>	Amber	Yes	Yes	No	Recorded 2002 (0.67km)
Common bullfinch <i>Pyrrhula pyrrhula</i>	Amber, UKBAP	Yes	Yes	No	Recorded 2002 (0.67km)
Song thrush <i>Turdus philomelos</i>	Red, UKBAP, LBAP	Yes	Yes	No	Recorded 2002 (0.67km)
Mistle thrush <i>Turdus viscivorus</i>	Amber	Yes	Yes	No	Recorded 2002 (1.2km)
Green woodpecker <i>Picus viridus</i>	Amber	Yes	Yes	No	Recorded 2000 (1.9km)
Dunnock <i>Prunella modularis</i>	Amber, UKBAP	Yes	Yes	No	Recorded 2002 (0.1km)
Common snipe <i>Gallinago gallinago</i>	Amber, LBAP	Yes	Yes	No	Recorded 1988 (0.5km)
Lapwing <i>Vanellus vanellus</i>	Red, UKBAP	Yes	Yes	No	Recorded 1988 (0.67km)
Willow tit <i>Poecile montanus</i>	Red, UKBAP	Yes	Yes	No	Recorded 2002 (1.04km)
Yellow wagtail <i>Motacilla flava</i>	Red, UKBAP	Yes	Yes	No	Recorded 1988 (1.7km)
Grey wagtail <i>Motacilla cinerea</i>	Amber	Yes	Yes	No	Recorded 2003 (1.04km)
Skylark <i>Alauda arvensis</i>	Red, LBAP, UKBAP	Yes	Yes	No	Recorded 1988 (0.50km)
Common whitethroat <i>Sylvia communis</i>	Amber	Yes	Yes	No	Recorded 2002 (0.67km)
Reed bunting <i>Emberiza schoeniclus</i>	Amber, UKBAP	Yes	Yes	Yes	Recorded 2002 (0.1 km)
Grey partridge <i>Perdix perdix</i>	Red, UKBAP, LBAP	Yes	Yes	No	Recorded 1988 (0.67km)
House sparrow <i>Passer domesticus</i>	Red, UKBAP	Yes	Yes	Yes	Recorded 2002 (0.10km)
Willow warbler <i>Phylloscopus trochilus</i>	Amber	Yes	Yes	No	Recorded 2002 (0.10km)
Plants					
Bluebell <i>Hyacinthoides non-scripta</i>	LBAP, WCA	Yes	Yes	Yes	Recorded 1990 (0.3km)

Key

WCA: Wildlife & Countryside Act

PBA: Protection of Badgers Act

LBAP: Local BAP species

HR: Habitat Regulations

UKBAP: UK BAP species

Cites: Convention on International Trade in Endangered
Species of wild flora and fauna

Amber: Bird species with an unfavourable conservation status in Europe; those whose population or range has declined moderately in recent years; those whose population has declined historically but made a substantial recent recovery; rare breeders; and those with internationally important or localised populations.

Red: Bird species Globally Threatened according to IUCN criteria; those whose population or range has declined rapidly in recent years; and those that have declined historically and not shown a substantial recent recovery.

3.3.1.1 Great crested newts

The nearest historical record for great crested newts is 1.43km from the site at Ashbourne Road, Bloxwich in 2011.

There was no evidence of great crested newts found in the pond (TN 6) either as adults or eggs present on the vegetation. To ascertain the potential presence of great crested newts, a Habitat Suitability Score was calculated for the pond (Oldham et al. 2000). A Habitat Suitability Index (HSI) is a numerical index, between 0 and 1. A system has been devised for using HSI scores to define pond suitability for great crested newts on a categorical scale as shown in Table 4 below:

Table 4: Categorisation of HSI scores

HSI Score	Suitability
<0.5	Poor
0.5 – 0.59	Below average
0.6 – 0.69	Average
0.7 – 0.79	Good
>0.8	Excellent

Table 5: Great Crested Newt Habitat Suitability Index for pond (TN 6)

Pond Number	TN 6
SI1 - Location	1
SI2 - Pond area	0.1
SI3 - Pond drying	1
SI4 - Water quality	0.67
SI5 - Shade	1
SI6 - Fowl	1
SI7 - Fish	1
SI8 - Ponds	0.7
SI9 – Terrestrial habitat	0.33
SI10 - Macrophytes	0.9
HSI	0.65

The HSI score of 0.65 shown in Table 5 above indicates that the pond is of average suitability for great crested newts,

3.3.1.2 Badgers

No signs of badgers were found on site.

3.3.1.3 Water voles

No signs of water voles were found on site. The nearest historic records of water vole are at Goscote Wedge in 2003 and Ford Brook in 2004, 0.32km and 0.54km from the site respectively.

3.3.1.4 Bats

There are several historic records of common pipistelle bats within the vicinity of Allens Lane. The site has suitable foraging habitat in and around the site (hedgerows, semi-improved grassland and water bodies) and potential roost sites e.g. mature trees.

3.3.1.5 Birds

There is potential nesting habitat for a range of bird species on the site, most notably within mature trees and the hedgerow. During the survey two RSPB 'Red' status bird species were recorded; starling and house sparrow together with reed bunting which has 'amber' status.

3.3.1.6 Plants

No nationally important plant species were recorded. Grasses and herbs within the semi-improved grassland habitat are generally commonly occurring species. Bluebell is a local BAP species which was recorded in the hedge bottoms (TN 5 & 15).

4 Discussion and interpretation

4.1 Designated sites

There are no statutory or non statutory designated sites within the survey area.

Goscote Wedge SINC lies immediately south of the site and the watercourse dividing the two areas forms a wildlife corridor between Leyland's farm and Ford Brook as shown in Figure 1. It is important that the floodplain grassland alongside the watercourse is retained to continue to provide both a buffer and migration/ dispersal route for wildlife.

4.2 Habitats

The grassland immediately adjacent to the watercourse is 'floodplain grazing marsh', a UK BAP Priority habitat of national importance. This habitat should be retained and protected in the development site.

Ponds and hedgerows are also UK BAP Priority Habitats and these habitats should be retained in the design of the development.

The semi-improved grassland is of local/regional importance and recognised as a local UK BAP Habitat under the Birmingham and West Midlands BAP. As much as possible of this habitat should be retained within the development design. One of the main threats to this habitat is considered to be overgrazing by horses which is currently the case on site. There is an opportunity to enhance this habitat by reducing grazing intensity and managing as a traditional hay meadow which would allow plants to flower and set seed.

4.3 Species

4.3.1 *Great crested newts*

Although great crested newts were not recorded on site, the small pond (TN6) does have some potential to support this species and should be retained within the development design. There is potential to enhance both the aquatic habitat in terms of emergent vegetation and potential foraging habitat for newts and other amphibians. The prevention of heavy grazing around the pond margin and its surroundings would allow marginal vegetation to develop thereby providing cover for emerging aquatic wildlife.

4.3.2 *Water vole*

Evidence of this species was not recorded on site, but the adjacent watercourse does offer potential habitat for this species. The steep well vegetated banks have a reasonable diversity of aquatic and terrestrial species. Maintaining varied bank-side vegetation along the watercourse would be beneficial in providing potential feeding opportunities for the water vole.

4.3.3 *Birds*

Birds have the potential to nest in the hedgerows and mature trees on site and these should be retained in the design of the development.

4.3.4 *Bats*

There are several semi-mature hedgerow trees along the northern boundary (TN 16) and an infield oak tree (TN 7) which have potential to support roosting bats and provide foraging habitat.

The trees and the hedgerows should be retained in the development proposals to maintain potential foraging habitat.

5 Recommendations

5.1 Creation of nature reserve

It is proposed to create a nature reserve on the site which will extend to approximately 1.6 ha as shown in Figure 2 in the Appendix IV. This area equates to approximately a third of the site and it will incorporate areas of greatest ecological interest, primarily the floodplain grassland.

The main aim is to achieve a net gain in biodiversity by;

- Management to enhance the conservation value of existing habitats in particular BAP Priority Habitats.
- Creation of new habitats to provide 'stepping stones' particularly for protected species
- Improve linkages between habitats

5.1.1 *Management of semi-improved neutral grassland*

The current extent of the floodplain grazing marsh priority habitat will be incorporated into the nature reserve area, together with the majority of semi-improved neutral grassland.

Currently much of the grassland is over-grazed by horses and there is potential to improve the botanical value of the sward by taking a late hay cut each year after the middle of July.

5.1.2 *Pond management*

The small pond should be incorporated into the nature reserve and be linked to the grassland/ watercourse habitat to the south.

There is potential to enhance the pond (TN 6) which is currently heavily grazed by horses and lacks emergent vegetation around the margins including surrounding cover for emerging wildlife such as amphibians. There is potential to create further standing water in the nature reserve area, by widening the defunct ditches alongside the watercourse (TN 10 & 14).

5.1.3 *Watercourse management*

A buffer strip of floodplain and semi-improved grassland between proposed housing and watercourse will provide a corridor and linkage between the open space to the east and west of the site.

Maintaining a structurally diverse flora together with the enhancement of the old ditch channels described above (5.1.2) will aim to provide foraging and cover for water voles.

5.1.4 Hedgerow restoration

The hedgerow habitat could be increased by extending the existing hedgerow along the northern and western boundaries. This could be achieved by a combination of new planting and gapping up with locally native tree and shrub species.

6 References

Anon (1995) *The UK Biodiversity Action Plan*. JNCC. Peterborough

English Nature (2001) *Great Crested Newt Mitigation Guidelines*.

JNCC. (2010) *Handbook for Phase I Habitat Survey – A Technique for Environmental Audit*. JNCC.

Oldham R.S., Keeble J., Swan M.J.S. & Jeffcote, M. (2000). *Evaluating the suitability of habitat for the Great Crested Newt (Triturus cristatus)*. *Herpetological Journal* 10 (4), 143-155.

RSPB (2007) *Birds of Conservation Concern*

Stace, C. (1997) *New Flora of the British Isles*. Cambridge University press.

7 Appendices

Appendix I: Figure 1: Extended Phase I Survey of land off Allens Lane, Pelsall

Appendix II: Target Notes

Appendix III: Legislation and policy

Appendix IV: Figure 2: Ecological proposals. land off Allens Lane, Pelsall

Appendix V: Ecological records search results

Appendix I Phase I Habitat Map of land off Allens Lane, Pelsall

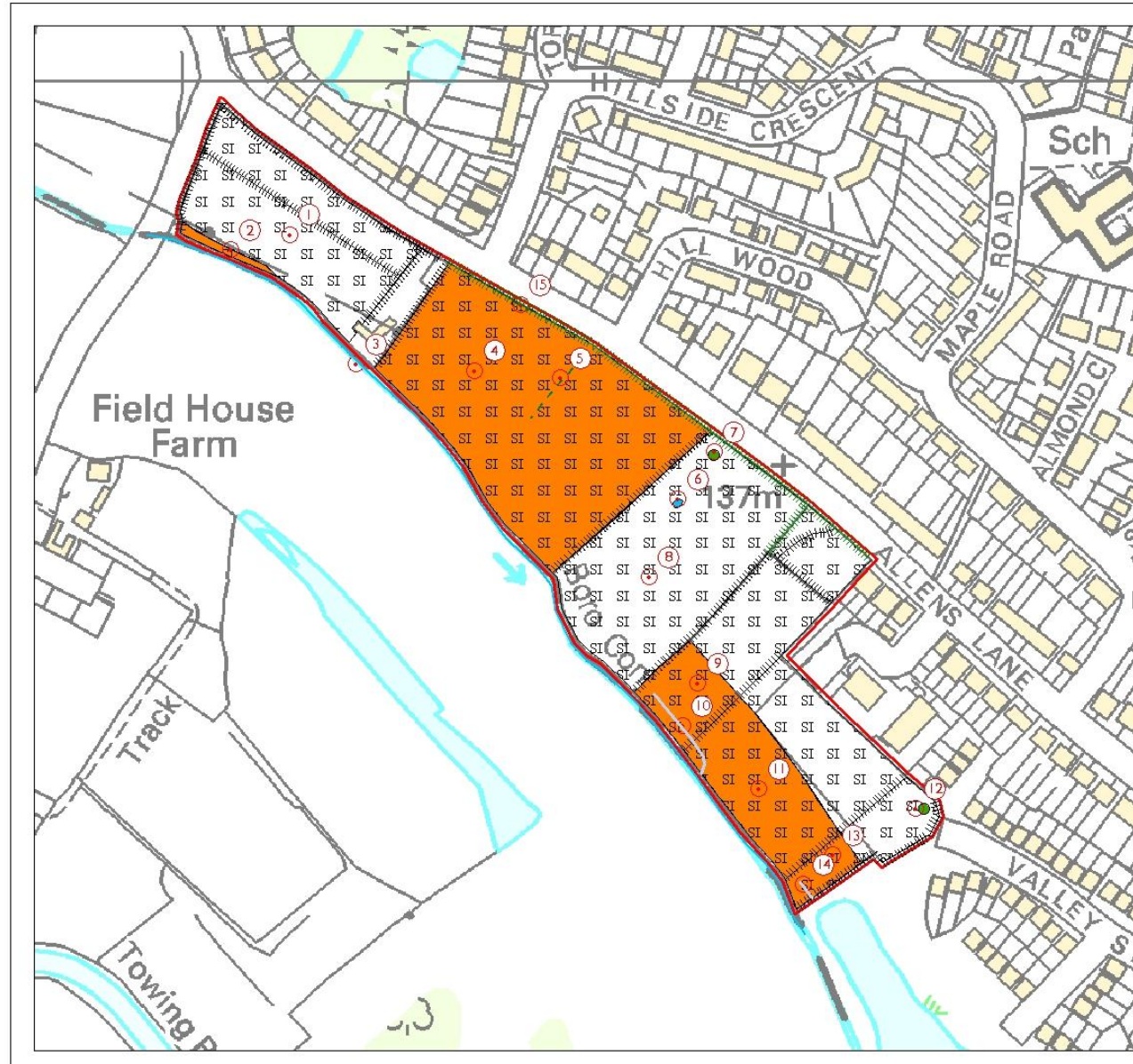


Figure 1: Phase 1 Habitat Map of Land off Allens Lane, Pelsall

Legend

- Boundary of Land
- Semi-improved grassland
- Poor semi-improved grassland
- Ponds
- Running water
- Intact native species-poor hedge with trees
- Defunct native species-poor hedge
- Fence
- Wet ditch
- Environmental Points
- Target note
- Infield mature tree

Phase 1 Habitat Map

Author: Nigel Baskerville

0 30 60 120 Meters Scale: 1:2,000






Chris Seabridge & Associates Limited
 Rodbaston Campus
 Penkridge
 Stafford
 ST19 5PH









OS Licence No. 0100031673



Directors: C.J. Seabridge & N.B. Baskerville Company Registration no. 7963938

Appendix II Target Note Descriptions

Target note	Description	Photograph	Protected species potential
1	<p>Poor semi-improved grassland Tightly grazed horse paddock with frequent perennial rye-grass and rough meadow grass. Herbs include occasional ribwort plantain, common mouseear, dandelion and yarrow. Horse latrine areas of coarser vegetation including stands of nettle, white dead nettle, creeping buttercup and lesser burdock.</p>		
2	<p>Semi-improved grassland Narrow strip alongside watercourse includes occasional lesser trefoil, sheep's sorrel, common cat's-ear, red clover and bird's foot-trefoil.</p>		
3	<p>Running water Shallow stream with steep sided banks. Narrow (1.5m) and quite fast flowing at western end becoming wider (2m) and slow flowing at eastern end. Marginal vegetation includes foals-watercress, reed canary grass, branched burr-reed, brooklime and watercress. Banks dominated by tall ruderals including nettle, cow parsley and great willowherb.</p>		Water voles

<p>4</p>	<p>Semi-improved grassland Abundant rough meadow-grass and common bent with occasional cock's-foot. Herbs include abundant ribwort plantain and frequent red clover, common mouse-ear with occasional lesser trefoil, common cat's-ear. More rarely bird's-foot trefoil, ox-eye daisy, bulbous buttercup and germander speedwell.</p>		
<p>5</p>	<p>Defunct species-poor hedge Several mature hawthorn bushes and a single elder. Occasional bluebell and foxglove beneath.</p>		<p>Nesting birds</p>
<p>6</p>	<p>Pond Small shallow pond containing common water starwort, water crowfoot and flote grass.</p>		<p>Average Habitat Suitability Index for great crested newts</p>

7	<p>Mature in-field tree Oak tree with some horse damage of the trunk.</p>		
8	<p>Poor semi-improved grassland Heavily grazed sward with occasional common cat's-ear, daisy and meadow buttercup. Damper at southern end of field with pile of horse manure near watercourse.</p>		
9	<p>Semi-improved grassland Rough meadow-grass and crested dog's-tail dominant with occasional meadow foxtail and marsh foxtail. Patches of hairy sedge in damper section with occasional meadow buttercup, lesser trefoil and common cat's-ear.</p>		
10	<p>Ditch Partially trodden in former drainage channel running parallel to the watercourse, containing patches of branched burr-reed and reed canary grass.</p>		

<p>11</p>	<p>Semi-improved grassland Tightly grazed paddock with abundant ribwort plantain, frequent daisy and white clover with occasional meadow buttercup and dandelion. Patches of nettle.</p>		
<p>12</p>	<p>Infield mature tree Mature lime tree with patch of yellow flag beneath</p>		<p>Nesting birds</p>
<p>13</p>	<p>Semi-improved grassland Sward includes abundant meadow buttercup with frequent ribwort plantain and occasional common cat's-ear, daisy and dandelion. Former drainage channel at southern end contains branched burr-reed, brooklime and water forget-me-not.</p>		

<p>14</p>	<p>Ditch Former drainage channel at southern end contains branched burr-reed, brooklime and water forget-me-not.</p>		
<p>15</p>	<p>Intact native species-poor hedge 3-4m tall roadside hedge of mainly hawthorn with occasional elder and blackthorn. Several semi-mature oak and sycamore. Bluebell and foxglove in hedge bottom.</p>		<p>Nesting birds, foraging bats</p>

Appendix III Legislation and policy

7.1 Legislation

Legal information given below is a summary and intended only for general guidance. The original legal documents should be consulted for definitive information.

Habitat Regulations

The conservation (Natural Habitats & c.) Regulations 1994, as amended by the Conservation (Natural Habitats & c.) (Amendment) Regulation 2007 and 2009 respectively, transpose Council Directive 92/43/EEC on the Conservation of Natural Habitats and Wild Flora and Fauna (Habitats Directive) into English law, making it an offence to deliberately capture, kill or disturb any wild animal protected under the Habitat Regulations. It is also an offence to damage or destroy a breeding site or resting place of such an animal (even if the animal is not present at the time).

Wildlife & Countryside Act

The Wildlife and Countryside Act 1981, as amended by the Countryside and Rights of Way Act (CROW) 2000 and the Natural Environment and Rural Communities Act (NERC) 2006, consolidates and amends existing national legislation to implement the Convention on the Conservation of European Wildlife and Natural Habitats (Bern Convention) and Council Directive 79/409/EEC on the Conservation of Wild Birds (Birds Directive), making it an offence to:

- Intentionally kill, injure or take any wild bird or their eggs or nests (with certain exceptions) and disturb any bird species listed under Schedule 1 to the Act, or its dependent young while it is nesting.
- Intentionally kill, injure or take any wild animal listed under Schedule 5 to the Act; intentionally damage, destroy or obstruct any place used for shelter or protection by any wild animal listed under Schedule 5 to the Act; disturb certain Schedule 5 animal species while they occupy a place used for shelter or protection.
- Pick or uproot any wild plant listed under Schedule 8 of the Act.

Protection of Badgers Act

The Protection of Badgers Act 1992 makes it illegal to kill, injure or take a badger or to intentionally or recklessly interfere with a badger sett. Sett interference includes disturbing badgers whilst they are occupying a sett or obstructing access to it.

7.2 Policy

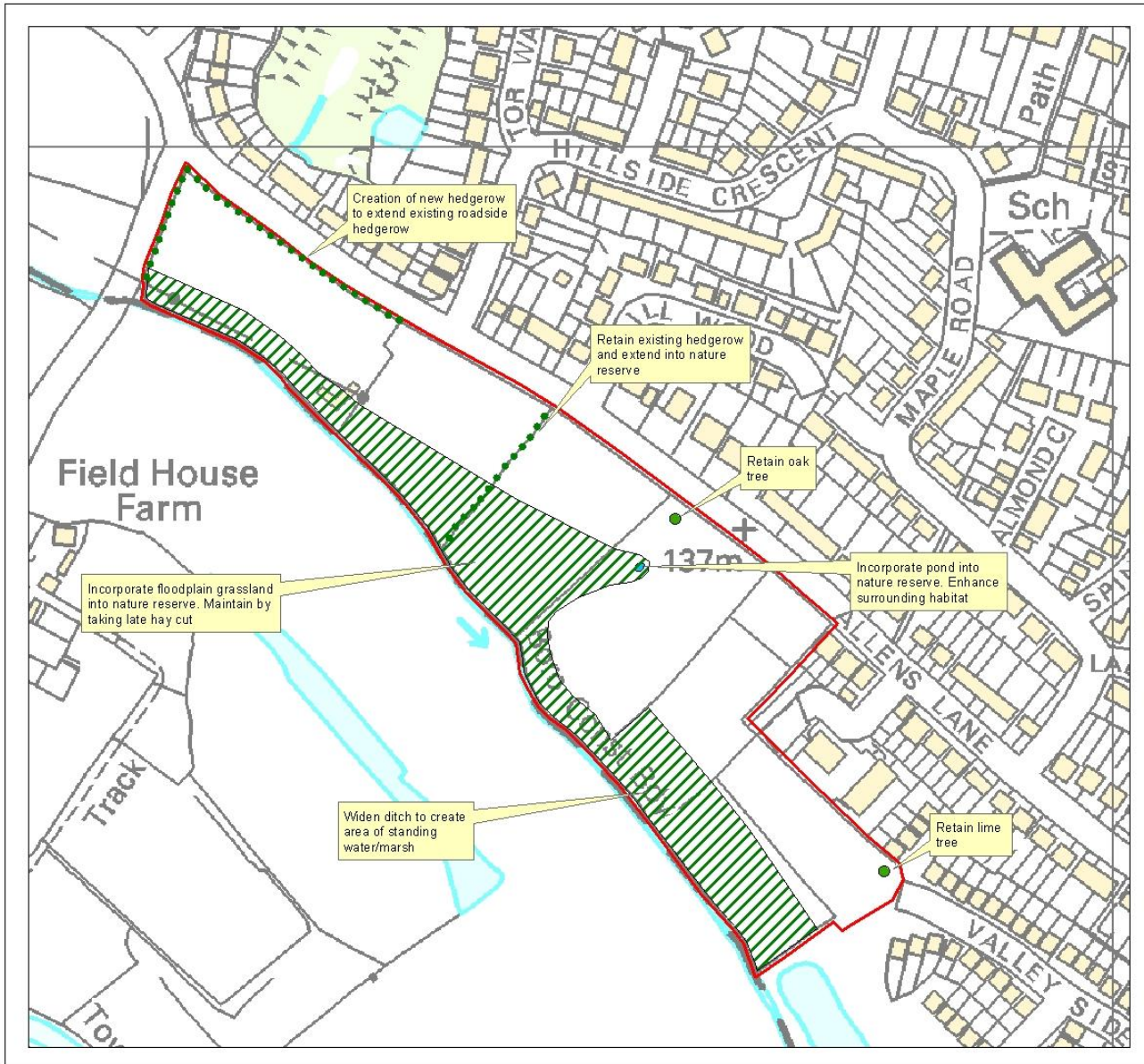
Biodiversity Action Plans

The UK Biodiversity Action plan (UKBAP) (Anon, 1995) was organised to fulfil the Rio Convention on Biological Diversity in 1992, to which the UK is a signatory. A list of national priority species and habitats has been produced with all listed species/habitats having specific action plans defining the measures required to ensure their conservation. Regional and local BAPs have also been organised to develop plans for species/habitats of nature conservation importance at regional and local levels.

Local Structure Plans

County, District and Local Councils have Structure Plans and other policy documents that include targets and policies which aim to maintain and enhance biodiversity. These are used by Planning Authorities to inform planning decisions.

Appendix IV Ecological Proposals. Land off Allens Lane, Pelsall



**Figure 2: Ecological proposals
Land off Allens Lane, Pelsall**

Legend

- Boundary of Land
- Nature reserve
- Ponds
- Infield mature tree

Ecological proposals Map

Author: Nigel Baskerville

0 30 60 120 Meters Scale: 1:2,000

Chris Seabridge & Associates Limited
 Rodbaston Campus
 Penkridge
 Stafford
 ST19 5PH

CC Licence No. 0100031673
 Directors: C. J. Seabridge & N. B. Baskerville Company Registration no. 7863908

Appendix V Ecological Records Search Results

EcoRecord

Statutory and Non-Statutory Sites

EcoRecord the ecological database for Birmingham and the Black Country

Sites of Local Importance for Nature Conservation (SLINCs)

List produced by EcoRecord on 21/06/2013 for 1km radius around SK016028

EcoRecord Ref:	WA045	Site Name:	Ford Brook
Subsite Ref:	WA045	Subsite Name:	Ford Brook
Grid Reference	SP02520257	Area (ha):	16.12
REASONS FOR DESIGNATION			
A valuable watercourse and adjacent habitats which provides ecological links through the centre of the borough and into the town centre.			
Habitats of Note			
Watercourse, Broad-leaved woodland, Scrub, Neutral grassland.			

EcoRecord Ref:	WA054	Site Name:	Goscote Wedge
Subsite Ref:	WA054	Subsite Name:	Goscote Wedge
Grid Reference	SK01650248	Area (ha):	46.09
REASONS FOR DESIGNATION			
An extensive area of open land forming a distinct green wedge between residential areas in Rushall and Blakenall comprised of a wide range of habitats.			
Habitats of Note			
Unimproved neutral grassland, Marshy grassland, Standing open water, Watercourse, Hederow, Scrub, Plantation broad-leaved woodland.			

EcoRecord Ref:	WA047 & WA142	Site Name:	Leyland's Farm
Subsite Ref:	WA047 & WA142	Subsite Name:	Leyland's Farm
Grid Reference	SK01290347	Area (ha):	8.21
REASONS FOR DESIGNATION			
The northern section of the site is public open space on former colliery spoil with a large pool surrounded by marshy grassland. The southern section is privately owned farmland with areas of diverse wet woodland, marshy grassland & enclosing hedgerows.			
Habitats of Note			
Standing open water, Watercourse, Wet woodland, Marshy grassland, Neutral grassland, Hedgerows.			

Sites of Local Importance for Nature Conservation (SLINCs)

EcoRecord Ref:	WA055	Site Name:	Pelsall Common Pond
Subsite Ref:	WA055	Subsite Name:	Pelsall Common Pond
Grid Reference	SJ02160266	Area (ha):	0.71
REASONS FOR DESIGNATION			
A small pond located in public open space with a diverse aquatic flora and small areas of unmown adjacent grassland.			
Habitats of Note			
Standing open water, Reedswamp, Neutral grassland.			

EcoRecord Ref:	WA014	Site Name:	Wyrley and Essington Canal
Subsite Ref:	WA014:4B6	Subsite Name:	Goscote Works Bridge to Goscote Hall Bridge
Grid Reference	SP00730346	Area (ha):	1.36
REASONS FOR DESIGNATION			
Canal with generally good quality water conditions supporting diverse aquatic flora with a range of habitats associated with the corridor.			
Habitats of Note			
Canal.			

EcoRecord Ref:	WA014	Site Name:	Wyrley and Essington Canal
Subsite Ref:	WA014:4B4	Subsite Name:	Bloxwich Bridge to Holland's Bridge
Grid Reference	SP00730346	Area (ha):	1.35
REASONS FOR DESIGNATION			
Canal with generally good quality water conditions supporting diverse aquatic flora with a range of habitats associated with the corridor.			
Habitats of Note			
Canal.			

EcoRecord Ref:	WA014	Site Name:	Wyrley and Essington Canal
Subsite Ref:	WA014:4B5	Subsite Name:	Holland's Bridge to Goscote Works Bridge
Grid Reference	SP00730346	Area (ha):	0.36
REASONS FOR DESIGNATION			
Canal with generally good quality water conditions supporting diverse aquatic flora with a range of habitats associated with the corridor.			
Habitats of Note			
Canal.			

Sites of Local Importance for Nature Conservation (SLINCs)

EcoRecord Ref:	WA014	Site Name:	Wyrley and Essington Canal
Subsite Ref:	WA014:4B3	Subsite Name:	Teece's Bridge to Bloxwich Bridge
Grid Reference	SP00730346	Area (ha):	0.28
REASONS FOR DESIGNATION			
Canal with generally good quality water conditions supporting diverse aquatic flora with a range of habitats associated with the corridor.			
Habitats of Note			
Canal.			

KEY - Precision

Species listed on Schedule 9 of the Wildlife and Countryside Act 1981 as amended. List produced by EcoRecord on 21/06/2013 for 2km radius around SK016028

Please note that this list only contains plant species listed under part 2 of the schedule and non-native species of Crayfish. The data provided does not necessarily include all records held by the NBN Gateway

Scientific Name	Common Name	Grid Ref	Site Name	Year	Record Status	Distance from site KM
<i>Allium triquetrum</i>	Three-Cornered Garlic	SK015044	Pelsall North Common	1991	Observation	1.60
<i>Azolla filiculoides</i>	Water Fern	SK023042	Moat Farm Pool (46)	1999	Observation	1.57
<i>Azolla filiculoides</i>	Water Fern	SK023042	Moat Farm Pool (46)	2005	Unconfirmed	1.57
<i>Cotoneaster horizontalis</i> agg.	<i>Cotoneaster horizontalis</i> agg.	SK026043	Staffordshire vice-county	2001	Observation	1.80
<i>Cotoneaster horizontalis</i> agg.	<i>Cotoneaster horizontalis</i> agg.	SJ99720251	Staffordshire vice-county	2006	Observation	1.92
<i>Cotoneaster simonsii</i>	Himalayan Cotoneaster	SK0204	Staffordshire vice-county	2001	Observation	1.26
<i>Crassula helmsii</i>	New Zealand Pigmyweed	SK017024	Staffordshire vice-county	2000	Observation	0.41
<i>Crassula helmsii</i>	New Zealand Pigmyweed	SK02160267	Pelsall Common Pond (293)	2002	Observation	0.54
<i>Crassula helmsii</i>	New Zealand Pigmyweed	SK01700242	Staffordshire vice-county	2004	Observation	0.41
<i>Crassula helmsii</i>	New Zealand Pigmyweed	SK021026	Pelsall Common Pond (293)	1989	Observation	0.54
<i>Crocasmia potsii</i> x <i>aurea</i> = <i>C. x crocosmiflora</i> Montbretia		SK025031	Staffordshire vice-county	2004	Observation	0.95
<i>Crocasmia potsii</i> x <i>aurea</i> = <i>C. x crocosmiflora</i> Montbretia		SK014045	Pelsall North Common	2009	Observation	1.71
<i>Elodea canadensis</i>	Canadian Waterweed	SK017046	Pelsall North Common (compartment D3) (33)	1988	Observation	1.80
<i>Elodea canadensis</i>	Canadian Waterweed	SK012044	WEC Pelsall North Common (compartment K1)	1988	Observation	1.65
<i>Elodea canadensis</i>	Canadian Waterweed	SK021026	Pelsall Common Pond (293)	1989	Observation	0.54
<i>Elodea canadensis</i>	Canadian Waterweed	SK007030	WEC York's Bridge to Hildick's Bridge	1990	Observation	0.92
<i>Elodea canadensis</i>	Canadian Waterweed	SK0304	Clayhanger	2005	Observation	1.84
<i>Elodea nuttallii</i>	Nuttall's Water-Weed	SK0304	Clayhanger	1983	Observation	1.84
<i>Elodea nuttallii</i>	Nuttall's Water-Weed	SK006035	Freeth's Bridge to Teeoe's Bridge	1996	Observation	1.22
<i>Elodea nuttallii</i>	Nuttall's Water-Weed	SK016043	WEC Pelsall Junction to Pelsall Works Bridge	1996	Observation	1.50
<i>Elodea nuttallii</i>	Nuttall's Water-Weed	SK012043	WEC Pelsall North Common (compartment K1)	1996	Observation	1.55
<i>Elodea nuttallii</i>	Nuttall's Water-Weed	SK008043	WEC Pelsall North Common to hedge S of canal junction	1996	Observation	1.70
<i>Elodea nuttallii</i>	Nuttall's Water-Weed	SK006040	Hedgerow S of canal junction to Freeth's Bridge	1996	Observation	1.56
<i>Elodea nuttallii</i>	Nuttall's Water-Weed	SK0304	Clayhanger	2006	Observation	1.84
<i>Elodea nuttallii</i>	Nuttall's Water-Weed	SK0302	Staffordshire vice-county	2007	Observation	1.61

<i>Fallopia japonica</i>	Japanese Knotweed	SK03450214	Walsall (307)	1987 Observation	1.93
<i>Fallopia japonica</i>	Japanese Knotweed	SJ99870369	Bloxwich Golf Course (79)	1987 Observation	1.97
<i>Fallopia japonica</i>	Japanese Knotweed	SK019024	Allens Lane	1988 Observation	0.50
<i>Fallopia japonica</i>	Japanese Knotweed	SK00530400	Fishley Lane Hedge (4)	1988 Observation	1.63
<i>Fallopia japonica</i>	Japanese Knotweed	SK018043	Pelsall North Common (compartment J)	1988 Observation	1.51
<i>Fallopia japonica</i>	Japanese Knotweed	SK012044	Pelsall North Common (compartment F4)	1988 Observation	1.65
<i>Fallopia japonica</i>	Japanese Knotweed	SK023042	Moat Farm Pool (46)	1989 Observation	1.57
<i>Fallopia japonica</i>	Japanese Knotweed	SJ999037	Bloxwich Golf Course	1990 Observation	1.92
<i>Fallopia japonica</i>	Japanese Knotweed	SK0104	Staffordshire vice-county	1998 Observation	1.34
<i>Fallopia japonica</i>	Japanese Knotweed	SK011032	Leylands Farm 2	2002 Observation	0.64
<i>Fallopia japonica</i>	Japanese Knotweed	SK022021	Land South of Brewer's Drive	2002 Observation	0.92
<i>Fallopia japonica</i>	Japanese Knotweed	SK021016	Land S of Slacky Lane	2002 Observation	1.30
<i>Fallopia japonica</i>	Japanese Knotweed	SK0102	Staffordshire vice-county	2004 Observation	1.00
<i>Fallopia japonica</i>	Japanese Knotweed	SK0202	Staffordshire vice-county	2004 Observation	0.89
<i>Fallopia japonica</i>	Japanese Knotweed	SK0003	Staffordshire vice-county	2005 Observation	1.61
<i>Fallopia japonica</i>	Japanese Knotweed	SK014045	Pelsall North Common	2009 Observation	1.71
<i>Fallopia japonica</i>	Japanese Knotweed	SK022021	Land South of Brewer's Drive	2009 Observation	0.92
<i>Heracleum mantegazzianum</i>	Giant Hogweed	SK021016	Land S of Slacky Lane	1988 Observation	1.30
<i>Impatiens glandulifera</i>	Indian Balsam	SK021016	Land S of Slacky Lane	1988 Observation	1.30
<i>Impatiens glandulifera</i>	Indian Balsam	SK021016	Land S of Slacky Lane	2002 Observation	1.30
<i>Myriophyllum aquaticum</i>	Parrot's Feather	SK02160267	Pelsall Common Pond (293)	2002 Observation	0.54
<i>Rhododendron ponticum</i>	Rhododendron	SJ998033	Stafford Road Pond (199)	1989 Observation	1.87
<i>Rhododendron ponticum</i>	Rhododendron	SK016031	Mouse Hill Wood	1990 Observation	0.30
<i>Rhododendron ponticum</i>	Rhododendron	SK02130287	Pelsall Common Spinney (295)	2008 Observation	0.50
<i>Rosa rugosa</i>	Japanese Rose	SK019019	Goscote Sewage Works	1998 Observation	0.95
<i>Rosa rugosa</i>	Japanese Rose	SK016021	Staffordshire vice-county	2004 Observation	0.70
<i>Rosa rugosa</i>	Japanese Rose	SK00950159	Northern Former Community Garden	2005 Observation	1.48
<i>Rosa rugosa</i>	Japanese Rose	SK00910149	Southern Former Community Garden	2005 Observation	1.57

Protected, BAP and Conservation Concern Species Records. List produced by EcoRecord on 21/06/2013 for 2km radius around SK016028

The data provided does not necessarily include all records held by the NBN Gateway

Scientific Name	Common Name	Grid Ref	Site Name	Year	Record Status	Distance from site KM
<i>Agrochola litura</i>	Brown-spot Pinion	SK02220470	Pelsall North Common (39)	1999	Observation	1.99
<i>Alauda arvensis</i>	Sky Lark	SK016045	Pelsall North Common	1988	Observation	1.70
<i>Alauda arvensis</i>	Sky Lark	SK016045	Pelsall North Common	1988	Observation	1.70
<i>Alauda arvensis</i>	Sky Lark	SK016045	Pelsall North Common	1988	Observation	1.70
<i>Alauda arvensis</i>	Sky Lark	SK016045	Pelsall North Common	1988	Observation	1.70
<i>Alauda arvensis</i>	Sky Lark	SK016045	Pelsall North Common	1988	Observation	1.70
<i>Alauda arvensis</i>	Sky Lark	SK016045	Pelsall North Common	1988	Observation	1.70
<i>Alauda arvensis</i>	Sky Lark	SK016045	Pelsall North Common	1988	Observation	1.70
<i>Alauda arvensis</i>	Sky Lark	SK016045	Pelsall North Common	1988	Observation	1.70
<i>Alauda arvensis</i>	Sky Lark	SK019022	Goscote Wedge	1988	Observation	0.67
<i>Alauda arvensis</i>	Sky Lark	SK016045	Pelsall North Common	1988	Observation	1.70
<i>Alauda arvensis</i>	Sky Lark	SK016045	Pelsall North Common	1988	Observation	1.70
<i>Alauda arvensis</i>	Sky Lark	SK016045	Pelsall North Common	1988	Observation	1.70
<i>Alauda arvensis</i>	Sky Lark	SK016045	Pelsall North Common	1988	Observation	1.70
<i>Alauda arvensis</i>	Sky Lark	SK016045	Pelsall North Common	1988	Observation	1.70
<i>Alauda arvensis</i>	Sky Lark	SK019024	Allens Lane	1988	Observation	0.50
<i>Alauda arvensis</i>	Sky Lark	SK016045	Pelsall North Common	1988	Observation	1.70
<i>Alauda arvensis</i>	Sky Lark	SK016045	Pelsall North Common	1988	Observation	1.70
<i>Alauda arvensis</i>	Sky Lark	SK030038	Ryder's Hayes Farm Hedge (213)	1989	Observation	1.72
<i>Alauda arvensis</i>	Sky Lark	SK022047	Land at Norton Road (40)	1989	Observation	1.99
<i>Alauda arvensis</i>	Sky Lark	SK0104	Pelsall North Common	1992	Observation	1.34
<i>Alauda arvensis</i>	Sky Lark	SK017044	Pelsall North Common (32)	2000	Observation	1.60
<i>Alauda arvensis</i>	Sky Lark	SK032038	Clayhanger	2004	Observation	1.89
<i>Alcedo atthis</i>	Common Kingfisher	SK027020	Vicarage Road to Pelsall Lane	1989	Observation	1.36
<i>Alcedo atthis</i>	Common Kingfisher	SK013038	Leylands Farm - 1	2002	Observation	1.04

<i>Allium schoenoprasum</i>	Chives	SK017045	Pelsall North Common	1994 Observation	1.70
<i>Allium schoenoprasum</i>	Chives	SK0104	Pelsall North Common	1991 Observation	1.34
<i>Anas crecca</i>	Eurasian Teal	SK0304	Clayhanger	1983 Observation	1.84
<i>Anas crecca</i>	Eurasian Teal	SK01370377	Leylands Farm (167)	1988 Observation	0.95
<i>Anas crecca</i>	Eurasian Teal	SK019022	Goscote Wedge	1988 Observation	0.67
<i>Anas platyrhynchos</i>	Mallard	SK0304	Clayhanger	1983 Observation	1.84
<i>Anas platyrhynchos</i>	Mallard	SK03350370	Ford Brook (216)	1987 Observation	1.92
<i>Anas platyrhynchos</i>	Mallard	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Anas platyrhynchos</i>	Mallard	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Anas platyrhynchos</i>	Mallard	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Anas platyrhynchos</i>	Mallard	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Anas platyrhynchos</i>	Mallard	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Anas platyrhynchos</i>	Mallard	SK01370377	Leylands Farm (167)	1988 Observation	0.95
<i>Anas platyrhynchos</i>	Mallard	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Anas platyrhynchos</i>	Mallard	SK019024	Goscote Wedge (289)	1988 Observation	0.50
<i>Anas platyrhynchos</i>	Mallard	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Anas platyrhynchos</i>	Mallard	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Anas platyrhynchos</i>	Mallard	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Anas platyrhynchos</i>	Mallard	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Anas platyrhynchos</i>	Mallard	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Anas platyrhynchos</i>	Mallard	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Anas platyrhynchos</i>	Mallard	SK019022	Goscote Wedge	1988 Observation	0.67
<i>Anas platyrhynchos</i>	Mallard	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Anas platyrhynchos</i>	Mallard	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Anas platyrhynchos</i>	Mallard	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Anas platyrhynchos</i>	Mallard	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Anas platyrhynchos</i>	Mallard	SK027020	Vicarage Road to Pelsall Lane	1989 Observation	1.36
<i>Anas platyrhynchos</i>	Mallard	SK022047	Land at Norton Road (40)	1989 Observation	1.99
<i>Anas platyrhynchos</i>	Mallard	SK0304	SE of railway	1998 Observation	1.84
<i>Anas platyrhynchos</i>	Mallard	SK0304	NW of railway	1998 Observation	1.84
<i>Anas platyrhynchos</i>	Mallard	SK015028	The Donna Cooper Memorial Park	2002 Observation	0.10
<i>Anas platyrhynchos</i>	Mallard	SK013038	Leylands Farm - 1	2002 Observation	1.04
<i>Andrena (Poliandrena) ta</i> Tormentil Mining Bee		SK015046	Pelsall North Common (compartm	1999 Validation	1.80
<i>Andrena (Poliandrena) ta</i> Tormentil Mining Bee		SK012046	Pelsall North Common Pond P4 (2)	2000 Validation	1.84
<i>Andrena (Poliandrena) ta</i> Tormentil Mining Bee		SK013046	Pelsall North Common (27)	2000 Validation	1.82
<i>Anthus pratensis</i>	Meadow Pipit	SK0304	Clayhanger	1983 Observation	1.84
<i>Anthus pratensis</i>	Meadow Pipit	SK016045	Pelsall North Common	1988 Observation	1.70

Anthus pratensis	Meadow Pipit	SK016045	Pelsall North Common	1988 Observation	1.70
Anthus pratensis	Meadow Pipit	SK016045	Pelsall North Common	1988 Observation	1.70
Anthus pratensis	Meadow Pipit	SK016045	Pelsall North Common	1988 Observation	1.70
Anthus pratensis	Meadow Pipit	SK016045	Pelsall North Common	1988 Observation	1.70
Anthus pratensis	Meadow Pipit	SK016045	Pelsall North Common	1988 Observation	1.70
Anthus pratensis	Meadow Pipit	SK016045	Pelsall North Common	1988 Observation	1.70
Anthus pratensis	Meadow Pipit	SK016045	Pelsall North Common	1988 Observation	1.70
Anthus pratensis	Meadow Pipit	SK016045	Pelsall North Common	1988 Observation	1.70
Anthus pratensis	Meadow Pipit	SK016045	Pelsall North Common	1988 Observation	1.70
Anthus pratensis	Meadow Pipit	SK016045	Pelsall North Common	1988 Observation	1.70
Anthus pratensis	Meadow Pipit	SK016045	Pelsall North Common	1988 Observation	1.70
Anthus pratensis	Meadow Pipit	SK019022	Goscote Wedge	1988 Observation	0.67
Anthus pratensis	Meadow Pipit	SK01460385	Leylands Farm (166)	1988 Observation	1.02
Anthus pratensis	Meadow Pipit	SK016045	Pelsall North Common	1988 Observation	1.70
Anthus pratensis	Meadow Pipit	SK016045	Pelsall North Common	1988 Observation	1.70
Anthus pratensis	Meadow Pipit	SK016045	Pelsall North Common	1988 Observation	1.70
Anthus pratensis	Meadow Pipit	SK01400383	Leylands Farm (165)	1988 Observation	1.02
Anthus pratensis	Meadow Pipit	SK022047	Land at Norton Road (40)	1989 Observation	1.99
Anthus pratensis	Meadow Pipit	SK027020	Vicarage Road to Pelsall Lane	1989 Observation	1.36
Anthus pratensis	Meadow Pipit	SK030038	Ryder's Hayes Farm Hedge (213)	1989 Observation	1.72
Anthus trivialis	Tree Pipit	SK016045	Pelsall North Common	1988 Observation	1.70
Anthus trivialis	Tree Pipit	SK017047	Pelsall North Common (compartment)	2000 Observation	1.90
Apus apus	Common Swift	SK016045	Pelsall North Common	1988 Observation	1.70
Apus apus	Common Swift	SK016045	Pelsall North Common	1988 Observation	1.70
Apus apus	Common Swift	SK016045	Pelsall North Common	1988 Observation	1.70
Apus apus	Common Swift	SK016045	Pelsall North Common	1988 Observation	1.70
Apus apus	Common Swift	SK016045	Pelsall North Common	1988 Observation	1.70
Apus apus	Common Swift	SK016045	Pelsall North Common	1988 Observation	1.70
Apus apus	Common Swift	SK016045	Pelsall North Common	1988 Observation	1.70
Apus apus	Common Swift	SK012032	Leylands Farm - 2	1990 Observation	0.57
Apus apus	Common Swift	SK019019	Goscote Sewage Works	1998 Observation	0.95
Apus apus	Common Swift	SK0304	NW of railway	1998 Observation	1.84
Apus apus	Common Swift	SK01900220	Goscote Wedge (291)	2002 Observation	0.67
Apus apus	Common Swift	SK015028	The Donna Cooper Memorial Park	2002 Observation	0.10
Arvicola amphibius	European Water Vole	SK01850075	Ford Brook (20)	1987 Observation	2.11

Arvicola amphibius	European Water Vole	SK02270452	Wyrley and Essington Canal (48)	1997	Considered Corre	1.80
Arvicola amphibius	European Water Vole	SK02270452	Wyrley and Essington Canal (48)	1997	Considered Corre	1.80
Arvicola amphibius	European Water Vole	SK00720346	Wyrley and Essington Canal (133)	1997	Considered Corre	1.08
Arvicola amphibius	European Water Vole	SK01950449	CEC - Pelsall Junction to Friar Brid	1997	Considered Corre	1.63
Arvicola amphibius	European Water Vole	SK01300251	Wyrley and Essington Canal (282)	1997	Requires Confirm	0.42
Arvicola amphibius	European Water Vole	SK006038	Hedgerow S of canal junction to Fi	1998	Observation	1.41
Arvicola amphibius	European Water Vole	SK007034	Freeth's Bridge to Teece's Bridge	1998	Observation	1.08
Arvicola amphibius	European Water Vole	SK021045	Pelsall North Common	2000	Observation	1.77
Arvicola amphibius	European Water Vole	SK019045	Cannock Extension Canal	2002	Observation	1.73
Arvicola amphibius	European Water Vole	SK01880230	Goscote Wedge	2003	Observation	0.54
Arvicola amphibius	European Water Vole	SK015025	Ford Brook	2004	Observation	0.32
Asio flammeus	Short-eared Owl	SK021047	Pelsall North Common	1978	Observation	1.96
Aythya fuligula	Tufted Duck	SK019022	Goscote Wedge	1988	Observation	0.67
Barbus barbus	Barbel	SK016045	Pelsall North Common	1988	Observation	1.70
Bufo bufo	Common Toad	SK007043	Fishley Lane Pond (7)	1975	Observation	1.75
Bufo bufo	Common Toad	SK016045	Pelsall North Common	1988	Observation	1.70
Bufo bufo	Common Toad	SK01900220	Goscote Wedge (291)	2002	Observation	0.67
Bufo bufo	Common Toad	SK00650287	Staffordshire Vice-county	2005	Observation	1.00
Bufo bufo	Common Toad	SK021038	Staffordshire Vice-county	2005	Unconfirmed	1.12
Bufo bufo	Common Toad	SK00950265	Staffordshire Vice-county	2006	Observation	0.73
Bufo bufo	Common Toad	SK014045	Pelsall North Common	2009	Observation	1.71
Carduelis cannabina	Common Linnet	SJ99870369	Bloxwich Golf Course (79)	1987	Observation	1.97
Carduelis cannabina	Common Linnet	SK016045	Pelsall North Common	1988	Observation	1.70
Carduelis cannabina	Common Linnet	SK016045	Pelsall North Common	1988	Observation	1.70
Carduelis cannabina	Common Linnet	SK016045	Pelsall North Common	1988	Observation	1.70
Carduelis cannabina	Common Linnet	SK016045	Pelsall North Common	1988	Observation	1.70
Carduelis cannabina	Common Linnet	SK016045	Pelsall North Common	1988	Observation	1.70
Carduelis cannabina	Common Linnet	SK016045	Pelsall North Common	1988	Observation	1.70
Carduelis cannabina	Common Linnet	SK016045	Pelsall North Common	1988	Observation	1.70
Carduelis cannabina	Common Linnet	SK016045	Pelsall North Common	1988	Observation	1.70
Carduelis cannabina	Common Linnet	SK016045	Pelsall North Common	1988	Observation	1.70
Carduelis cannabina	Common Linnet	SK016045	Pelsall North Common	1988	Observation	1.70
Carduelis cannabina	Common Linnet	SK016045	Pelsall North Common	1988	Observation	1.70
Carduelis cannabina	Common Linnet	SK019022	Goscote Wedge	1988	Observation	0.67
Carduelis cannabina	Common Linnet	SK016045	Pelsall North Common	1988	Observation	1.70
Carduelis cannabina	Common Linnet	SK016045	Pelsall North Common	1988	Observation	1.70
Carduelis cannabina	Common Linnet	SK016045	Pelsall North Common	1988	Observation	1.70

Carduelis cannabina	Common Linnet	SK016045	Pelsall North Common	1988 Observation	1.70
Carduelis cannabina	Common Linnet	SK016045	Pelsall North Common	1988 Observation	1.70
Carduelis cannabina	Common Linnet	SK027020	Vicarage Road to Pelsall Lane	1989 Observation	1.36
Carduelis cannabina	Common Linnet	SK023042	Moat Farm Pool (46)	1989 Observation	1.57
Carduelis cannabina	Common Linnet	SK030038	Ryder's Hayes Farm Hedge (213)	1989 Observation	1.72
Carduelis cannabina	Common Linnet	SK01900220	Goscote Wedge (291)	2002 Observation	0.67
Carduelis cannabina	Common Linnet	SK015028	The Donna Cooper Memorial Park	2002 Observation	0.10
Ceraclea senilis	insect - caddis fly (Tric	SK008043	WEC - Pelsall North Common to he	1996 Requires Confirm	1.70
Chenopodium bonus-hen	Good-King-Henry	SK013044	Pelsall North Common (compartm	1988 Observation	1.63
Chiasmia clathrata	Latticed Heath	SK016045	Pelsall North Common	1998 Observation	1.70
Chiasmia clathrata	Latticed Heath	SK02110457	Pelsall North Common (39)	1999 Observation	1.77
Chiasmia clathrata	Latticed Heath	SK02220464	Pelsall North Common (39)	1999 Observation	1.90
Chiasmia clathrata	Latticed Heath	SK015046	Pelsall North Common (compartm	1999 Observation	1.80
Chiasmia clathrata	Latticed Heath	SK0104	Pelsall North Common	1999 Observation	1.34
Chiasmia clathrata	Latticed Heath	SK01900220	Goscote Wedge (291)	2002 Observation	0.67
Chiroptera	Bats	SK001033	Staffordshire Vice-county	1998 Unconfirmed	1.58
Chiroptera	Bats	SK003034	Staffordshire Vice-county	2000 Unconfirmed	1.43
Chiroptera	Bats	SK031020	Staffordshire Vice-county	2002 Unconfirmed	1.70
Chiroptera	Bats	SK028013	Staffordshire Vice-county	2006 Unconfirmed	1.92
Chiroptera	Bats	SK024024	Staffordshire Vice-county	2009 Unconfirmed	0.89
Chiroptera	Bats	sk023160421	Moat Farm Pool (46)	2009 Considered Corre	1.57
Chroicocephalus ridibund	Black-headed Gull	SK016045	Pelsall North Common	1988 Observation	1.70
Chroicocephalus ridibund	Black-headed Gull	SK016045	Pelsall North Common	1988 Observation	1.70
Chroicocephalus ridibund	Black-headed Gull	SK016045	Pelsall North Common	1988 Observation	1.70
Chroicocephalus ridibund	Black-headed Gull	SK016045	Pelsall North Common	1988 Observation	1.70
Chroicocephalus ridibund	Black-headed Gull	SK016045	Pelsall North Common	1988 Observation	1.70
Chroicocephalus ridibund	Black-headed Gull	SK016045	Pelsall North Common	1988 Observation	1.70
Chroicocephalus ridibund	Black-headed Gull	SK016045	Pelsall North Common	1988 Observation	1.70
Chroicocephalus ridibund	Black-headed Gull	SK016045	Pelsall North Common	1988 Observation	1.70
Chroicocephalus ridibund	Black-headed Gull	SK016045	Pelsall North Common	1988 Observation	1.70
Chroicocephalus ridibund	Black-headed Gull	SK016045	Pelsall North Common	1988 Observation	1.70
Chroicocephalus ridibund	Black-headed Gull	SK016045	Pelsall North Common	1988 Observation	1.70
Chroicocephalus ridibund	Black-headed Gull	SK016045	Pelsall North Common	1988 Observation	1.70
Chroicocephalus ridibund	Black-headed Gull	SK016045	Pelsall North Common	1988 Observation	1.70
Chroicocephalus ridibund	Black-headed Gull	SK019022	Goscote Wedge	1988 Observation	0.67

Chroicocephalus ridibund Black-headed Gull	SK016045	Pelsall North Common	1988	Observation	1.70
Chroicocephalus ridibund Black-headed Gull	SK023042	Moat Farm Pool (46)	1989	Observation	1.57
Chroicocephalus ridibund Black-headed Gull	SK030038	Ryder's Hayes Farm Hedge (213)	1989	Observation	1.72
Chroicocephalus ridibund Black-headed Gull	SK027020	Vicarage Road to Pelsall Lane	1989	Observation	1.36
Chroicocephalus ridibund Black-headed Gull	SK022047	Land at Norton Road (40)	1989	Observation	1.99
Chroicocephalus ridibund Black-headed Gull	SK0304	SE of railway	1998	Observation	1.84
Chroicocephalus ridibund Black-headed Gull	SK019019	Goscote Sewage Works	1998	Observation	0.95
Chroicocephalus ridibund Black-headed Gull	SK01900220	Goscote Wedge (291)	2002	Observation	0.67
Chroicocephalus ridibund Black-headed Gull	SK014045	Pelsall North Common	2009	Observation	1.71
Cladonia chlorophaea fungus	SK017047	Pelsall North Common (compartm	1988	Observation	1.90
Cladonia chlorophaea fungus	SK017044	Pelsall North Common (compartm	1988	Observation	1.60
Cladonia chlorophaea fungus	SK015045	Pelsall North Common (compartm	1988	Observation	1.70
Coenonympha pamphilus Small Heath	SK016045	Pelsall North Common	1988	Observation	1.70
Coenonympha pamphilus Small Heath	SK012029	Goscote House Farm	1989	Observation	0.41
Coenonympha pamphilus Small Heath	SK0104	Pelsall North Common	1992	Observation	1.34
Coenonympha pamphilus Small Heath	SK026029	Staffordshire Vice-county	1992	Observation	1.00
Coenonympha pamphilus Small Heath	SK0104	Pelsall North Common	1992	Observation	1.34
Coenonympha pamphilus Small Heath	SK021046	Staffordshire Vice-county	1993	Observation	1.87
Coenonympha pamphilus Small Heath	SK022045	Staffordshire Vice-county	1995	Observation	1.80
Coenonympha pamphilus Small Heath	SK0104	Staffordshire Vice-county	1995	Observation	1.34
Coenonympha pamphilus Small Heath	SK0204	Staffordshire Vice-county	1995	Observation	1.26
Coenonympha pamphilus Small Heath	SK0104	Staffordshire Vice-county	1996	Observation	1.34
Coenonympha pamphilus Small Heath	SK0104	Staffordshire Vice-county	1996	Observation	1.34
Coenonympha pamphilus Small Heath	SK0204	Staffordshire Vice-county	1996	Observation	1.26
Coenonympha pamphilus Small Heath	SK0304	Railway embankments through Cl	1997	Observation	1.84
Coenonympha pamphilus Small Heath	SK0104	Staffordshire Vice-county	1998	Observation	1.34
Coenonympha pamphilus Small Heath	SK0104	Staffordshire Vice-county	1998	Observation	1.34
Coenonympha pamphilus Small Heath	SK0104	Staffordshire Vice-county	1998	Observation	1.34
Coenonympha pamphilus Small Heath	SK013044	Pelsall North Common (30)	1999	Observation	1.63
Coenonympha pamphilus Small Heath	SK013044	Pelsall North Common (30)	1999	Observation	1.63
Coenonympha pamphilus Small Heath	SK013046	Pelsall North Common (31)	1999	Observation	1.82
Coenonympha pamphilus Small Heath	SK021016	Land S of Slacky Lane	2002	Observation	1.30
Columba oenas Stock Pigeon	SK01460385	Leylands Farm (166)	1988	Observation	1.02
Columba oenas Stock Pigeon	SK016045	Pelsall North Common	1988	Observation	1.70
Columba oenas Stock Pigeon	SK016045	Pelsall North Common	1988	Observation	1.70
Columba oenas Stock Pigeon	SK015028	The Donna Cooper Memorial Park	2002	Observation	0.10

Dactylorhiza fuchsii	Common Spotted-orch SK0304	Clayhanger	1986 Observation	1.84
Dactylorhiza fuchsii	Common Spotted-orch SK0304	Clayhanger	1986 Observation	1.84
Dactylorhiza fuchsii	Common Spotted-orch SK015045	Pelsall North Common (compartment)	1988 Observation	1.70
Dactylorhiza fuchsii	Common Spotted-orch SK014047	Pelsall North Common (compartment)	1988 Observation	1.91
Dactylorhiza fuchsii	Common Spotted-orch SK012046	Pelsall North Common (compartment)	1988 Observation	1.84
Dactylorhiza fuchsii	Common Spotted-orch SK0104	Pelsall North Common	1992 Observation	1.34
Dactylorhiza fuchsii x inc	Marsh-Orchid SK0304	Clayhanger	1986 Observation	1.84
Dactylorhiza fuchsii x inc	Marsh-Orchid SK0304	Clayhanger	1986 Observation	1.84
Dactylorhiza fuchsii x pra	Marsh-Orchid SK0104	Pelsall North Common	1991 Observation	1.34
Dactylorhiza fuchsii x pra	Marsh-Orchid SK0104	Pelsall North Common	1992 Observation	1.34
Dactylorhiza incarnata	Early Marsh-orchid SK0304	Clayhanger	1986 Requires Confirm	1.84
Dactylorhiza incarnata	Early Marsh-orchid SK0304	Clayhanger	1986 Requires Confirm	1.84
Dactylorhiza praetermissa	Southern Marsh-orchid SK016043	WEC - Pelsall Junction to Pelsall W	1996 Observation	1.50
Dactylorhiza praetermissa	Southern Marsh-orchid SK015045	Staffordshire Vice-county	1998 Observation	1.70
Dactylorhiza praetermissa	Southern Marsh-orchid SK020044	Pelsall North Common	1999 Observation	1.65
Dactylorhiza praetermissa	Southern Marsh-orchid SK022021	Land South of Brewer's Drive	2002 Observation	0.92
Dactylorhiza praetermissa	Southern Marsh-orchid SK007038	WEC - Pelsall North Common to h	2005 Observation	1.35
Delichon urbicum	House Martin SK03450214	Walsall (307)	1987 Observation	1.93
Delichon urbicum	House Martin SK016045	Pelsall North Common	1988 Observation	1.70
Delichon urbicum	House Martin SK016045	Pelsall North Common	1988 Observation	1.70
Delichon urbicum	House Martin SK016045	Pelsall North Common	1988 Observation	1.70
Delichon urbicum	House Martin SK016045	Pelsall North Common	1988 Observation	1.70
Delichon urbicum	House Martin SK016045	Pelsall North Common	1988 Observation	1.70
Delichon urbicum	House Martin SK016045	Pelsall North Common	1988 Observation	1.70
Delichon urbicum	House Martin SK016045	Pelsall North Common	1988 Observation	1.70
Delichon urbicum	House Martin SK016045	Pelsall North Common	1988 Observation	1.70
Delichon urbicum	House Martin SK016045	Pelsall North Common	1988 Observation	1.70
Delichon urbicum	House Martin SK016045	Pelsall North Common	1988 Observation	1.70
Delichon urbicum	House Martin SK016045	Pelsall North Common	1988 Observation	1.70
Delichon urbicum	House Martin SK016045	Pelsall North Common	1988 Observation	1.70
Delichon urbicum	House Martin SK016045	Pelsall North Common	1988 Observation	1.70
Delichon urbicum	House Martin SK027020	Vicarage Road to Pelsall Lane	1989 Observation	1.36
Delichon urbicum	House Martin SJ998033	Stafford Road Pond (199)	1989 Observation	1.87
Delichon urbicum	House Martin SK012029	Goscote House Farm	1989 Observation	0.41

Delichon urbicum	House Martin	SK015028	The Donna Cooper Memorial Park	2002 Observation	0.10
Delichon urbicum	House Martin	SK01900220	Goscote Wedge (291)	2002 Observation	0.67
Delichon urbicum	House Martin	SK006014	Staffordshire Vice-county	2005 Unconfirmed	1.72
Diarsia rubi	Small Square-spot	SK02220464	Pelsall North Common (39)	1999 Observation	1.90
Diarsia rubi	Small Square-spot	SK02110457	Pelsall North Common (39)	1999 Observation	1.77
Diarsia rubi	Small Square-spot	SK01160468	Pelsall North Common (27)	1999 Observation	1.87
Diarsia rubi	Small Square-spot	SK01200463	Pelsall North Common (27)	1999 Observation	1.84
Emberiza citrinella	Yellowhammer	SK013043	Land at Pelsall Works Bridge	1899 Observation	1.53
Emberiza citrinella	Yellowhammer	SK0304	Clayhanger	1983 Observation	1.84
Emberiza citrinella	Yellowhammer	SJ99680370	Walsall (75)	1987 Observation	2.19
Emberiza citrinella	Yellowhammer	SK016045	Pelsall North Common	1988 Observation	1.70
Emberiza citrinella	Yellowhammer	SK016045	Pelsall North Common	1988 Observation	1.70
Emberiza citrinella	Yellowhammer	SK016045	Pelsall North Common	1988 Observation	1.70
Emberiza citrinella	Yellowhammer	SK016045	Pelsall North Common	1988 Observation	1.70
Emberiza citrinella	Yellowhammer	SK016045	Pelsall North Common	1988 Observation	1.70
Emberiza citrinella	Yellowhammer	SK016045	Pelsall North Common	1988 Observation	1.70
Emberiza citrinella	Yellowhammer	SK016045	Pelsall North Common	1988 Observation	1.70
Emberiza citrinella	Yellowhammer	SK016045	Pelsall North Common	1988 Observation	1.70
Emberiza citrinella	Yellowhammer	SK016045	Pelsall North Common	1988 Observation	1.70
Emberiza citrinella	Yellowhammer	SK019022	Goscote Wedge	1988 Observation	0.67
Emberiza citrinella	Yellowhammer	SK016045	Pelsall North Common	1988 Observation	1.70
Emberiza citrinella	Yellowhammer	SK016045	Pelsall North Common	1988 Observation	1.70
Emberiza citrinella	Yellowhammer	SK016045	Pelsall North Common	1988 Observation	1.70
Emberiza citrinella	Yellowhammer	SK016045	Pelsall North Common	1988 Observation	1.70
Emberiza citrinella	Yellowhammer	SK016045	Pelsall North Common	1988 Observation	1.70
Emberiza citrinella	Yellowhammer	SK016045	Pelsall North Common	1988 Observation	1.70
Emberiza citrinella	Yellowhammer	SK016045	Pelsall North Common	1988 Observation	1.70
Emberiza citrinella	Yellowhammer	SK030038	Ryder's Hayes Farm Hedge (213)	1989 Observation	1.72
Emberiza citrinella	Yellowhammer	SK025033	Rails Wood	1989 Observation	1.03
Emberiza citrinella	Yellowhammer	SK027020	Vicarage Road to Pelsall Lane	1989 Observation	1.36
Emberiza citrinella	Yellowhammer	SK022047	Land at Norton Road (40)	1989 Observation	1.99
Emberiza citrinella	Yellowhammer	SK012032	Leylands Farm - 2	1990 Observation	0.57
Emberiza citrinella	Yellowhammer	SK0104	Pelsall North Common	1992 Observation	1.34
Emberiza citrinella	Yellowhammer	SK0304	Railway embankments through Cl	1997 Observation	1.84
Emberiza citrinella	Yellowhammer	SK0304	Clayhanger	1998 Observation	1.84
Emberiza citrinella	Yellowhammer	SK0304	SE of railway	1998 Observation	1.84

<i>Emberiza schoeniclus</i>	Reed Bunting	SK0304	Clayhanger	1983 Observation	1.84
<i>Emberiza schoeniclus</i>	Reed Bunting	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Emberiza schoeniclus</i>	Reed Bunting	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Emberiza schoeniclus</i>	Reed Bunting	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Emberiza schoeniclus</i>	Reed Bunting	SK01400383	Leylands Farm (165)	1988 Observation	1.02
<i>Emberiza schoeniclus</i>	Reed Bunting	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Emberiza schoeniclus</i>	Reed Bunting	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Emberiza schoeniclus</i>	Reed Bunting	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Emberiza schoeniclus</i>	Reed Bunting	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Emberiza schoeniclus</i>	Reed Bunting	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Emberiza schoeniclus</i>	Reed Bunting	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Emberiza schoeniclus</i>	Reed Bunting	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Emberiza schoeniclus</i>	Reed Bunting	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Emberiza schoeniclus</i>	Reed Bunting	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Emberiza schoeniclus</i>	Reed Bunting	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Emberiza schoeniclus</i>	Reed Bunting	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Emberiza schoeniclus</i>	Reed Bunting	SK019022	Goscote Wedge	1988 Observation	0.67
<i>Emberiza schoeniclus</i>	Reed Bunting	SK027020	Vicarage Road to Pelsall Lane	1989 Observation	1.36
<i>Emberiza schoeniclus</i>	Reed Bunting	SK015028	The Donna Cooper Memorial Park	2002 Observation	0.10
<i>Ennomos fuscantaria</i>	Dusky Thorn	SK02220470	Pelsall North Common (39)	1999 Observation	1.99
<i>Erinaceus europaeus</i>	West European Hedgel	SK01900220	Goscote Wedge (291)	2002 Observation	0.67
<i>Erinaceus europaeus</i>	West European Hedgel	SK015033	Staffordshire Vice-county	2004 Unconfirmed	0.51
<i>Erinaceus europaeus</i>	West European Hedgel	SK00580284	Staffordshire Vice-county	2006 Observation	1.10
<i>Erinaceus europaeus</i>	West European Hedgel	SK00760236	Staffordshire Vice-county	2006 Observation	1.03
<i>Erinaceus europaeus</i>	West European Hedgel	SK00760236	Staffordshire Vice-county	2006 Observation	1.03
<i>Erinaceus europaeus</i>	West European Hedgel	SK01100202	Staffordshire Vice-county	2006 Observation	0.94
<i>Erinaceus europaeus</i>	West European Hedgel	SK00980268	Staffordshire Vice-county	2006 Observation	0.73
<i>Erinaceus europaeus</i>	West European Hedgel	SK03020206	Staffordshire Vice-county	2009 Observation	1.61
<i>Erinaceus europaeus</i>	West European Hedgel	SK026015	Staffordshire Vice-county	2009 Observation	1.64
<i>Erynnis tages</i>	Dingy Skipper	SK026029	Staffordshire Vice-county	1992 Observation	1.00
<i>Erynnis tages</i>	Dingy Skipper	SK021046	Staffordshire Vice-county	1993 Observation	1.87
<i>Erynnis tages</i>	Dingy Skipper	SK029043	Staffordshire Vice-county	1995 Observation	1.98
<i>Erynnis tages</i>	Dingy Skipper	SK017045	Pelsall North Common	2009 Observation	1.70
<i>Erynnis tages</i>	Dingy Skipper	SK013044	Pelsall North Common	2009 Observation	1.63
<i>Erynnis tages</i>	Dingy Skipper	SK015045	Pelsall North Common	2009 Observation	1.70

<i>Erynnis tages</i>	Dingy Skipper	SK017044	Pelsall North Common	2009 Observation	1.60
<i>Eugnorisma glareosa</i> sub	Autumnal Rustic	SK02220470	Pelsall North Common (39)	1999 Observation	1.99
<i>Falco tinnunculus</i>	Common Kestrel	SK0304	Clayhanger	1983 Observation	1.84
<i>Falco tinnunculus</i>	Common Kestrel	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Falco tinnunculus</i>	Common Kestrel	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Falco tinnunculus</i>	Common Kestrel	SK019022	Goscote Wedge	1988 Observation	0.67
<i>Falco tinnunculus</i>	Common Kestrel	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Falco tinnunculus</i>	Common Kestrel	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Falco tinnunculus</i>	Common Kestrel	SK01460385	Leylands Farm (166)	1988 Observation	1.02
<i>Falco tinnunculus</i>	Common Kestrel	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Falco tinnunculus</i>	Common Kestrel	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Falco tinnunculus</i>	Common Kestrel	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Falco tinnunculus</i>	Common Kestrel	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Falco tinnunculus</i>	Common Kestrel	SK012029	Goscote House Farm	1989 Observation	0.41
<i>Falco tinnunculus</i>	Common Kestrel	SK030038	Ryder's Hayes Farm Hedge (213)	1989 Observation	1.72
<i>Falco tinnunculus</i>	Common Kestrel	SK019048	Staffordshire Vice-county	1998 Observation	2.02
<i>Falco tinnunculus</i>	Common Kestrel	SK015028	The Donna Cooper Memorial Park	2002 Observation	0.10
<i>Gallinago gallinago</i>	Common Snipe	SK0304	Clayhanger	1983 Observation	1.84
<i>Gallinago gallinago</i>	Common Snipe	SK016045	Pelsall North Common	1986 Observation	1.70
<i>Gallinago gallinago</i>	Common Snipe	SK019022	Goscote Wedge	1988 Observation	0.67
<i>Gallinago gallinago</i>	Common Snipe	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Gallinago gallinago</i>	Common Snipe	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Gallinago gallinago</i>	Common Snipe	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Gallinago gallinago</i>	Common Snipe	SK019024	Goscote Wedge (289)	1988 Observation	0.50
<i>Gallinago gallinago</i>	Common Snipe	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Gallinago gallinago</i>	Common Snipe	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Gallinago gallinago</i>	Common Snipe	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Gallinago gallinago</i>	Common Snipe	SK01400383	Leylands Farm (165)	1988 Observation	1.02
<i>Gallinago gallinago</i>	Common Snipe	SK015045	Pelsall North Common (32)	2000 Observation	1.70
<i>Gallinago gallinago</i>	Common Snipe	SK021045	Pelsall North Common (41)	2000 Observation	1.77
<i>Gallinago gallinago</i>	Common Snipe	SK017047	Pelsall North Common (compartm	2000 Observation	1.90
<i>Helius pallirostris</i>	insect - true fly (Dipter	SK021045	Pelsall North Common (41)	2000 Observation	1.77
<i>Helochares punctatus</i>	insect - beetle (Coleop	SK011046	Pelsall North Common (27)	2000 Requires Confirm:	1.87
<i>Helochares punctatus</i>	insect - beetle (Coleop	SK019044	Pelsall North Common (41)	2000 Observation	1.63
<i>Helochares punctatus</i>	insect - beetle (Coleop	SK01110462	Pelsall North Common Pond	2004 Observation	1.87
<i>Hepialus humuli</i>	Ghost Moth	SK02110457	Pelsall North Common (39)	1999 Observation	1.77

Hepialus humuli	Ghost Moth	SK02220464	Pelsall North Common (39)	1999 Observation	1.90
Hercostomus angustifrons	insect - true fly (Diptera)	SK013046	Pelsall North Common (27)	2000 Validation	1.82
Hieracium acuminatum	Green-leaved Hawkwe	SK0104	Pelsall North Common	1991 Requires Confirmation	1.34
Hirundo rustica	Barn Swallow	SK013043	Land at Pelsall Works Bridge	1899 Observation	1.53
Hirundo rustica	Barn Swallow	SK016045	Pelsall North Common	1988 Observation	1.70
Hirundo rustica	Barn Swallow	SK016045	Pelsall North Common	1988 Observation	1.70
Hirundo rustica	Barn Swallow	SK016045	Pelsall North Common	1988 Observation	1.70
Hirundo rustica	Barn Swallow	SK016045	Pelsall North Common	1988 Observation	1.70
Hirundo rustica	Barn Swallow	SK016045	Pelsall North Common	1988 Observation	1.70
Hirundo rustica	Barn Swallow	SK016045	Pelsall North Common	1988 Observation	1.70
Hirundo rustica	Barn Swallow	SK016045	Pelsall North Common	1988 Observation	1.70
Hirundo rustica	Barn Swallow	SK016045	Pelsall North Common	1988 Observation	1.70
Hirundo rustica	Barn Swallow	SK016045	Pelsall North Common	1988 Observation	1.70
Hirundo rustica	Barn Swallow	SK016045	Pelsall North Common	1988 Observation	1.70
Hirundo rustica	Barn Swallow	SK016045	Pelsall North Common	1988 Observation	1.70
Hirundo rustica	Barn Swallow	SK016045	Pelsall North Common	1988 Observation	1.70
Hirundo rustica	Barn Swallow	SK016045	Pelsall North Common	1988 Observation	1.70
Hirundo rustica	Barn Swallow	SK016045	Pelsall North Common	1988 Observation	1.70
Hirundo rustica	Barn Swallow	SK016045	Pelsall North Common	1988 Observation	1.70
Hirundo rustica	Barn Swallow	SK016045	Pelsall North Common	1988 Observation	1.70
Hirundo rustica	Barn Swallow	SK027020	Vicarage Road to Pelsall Lane	1989 Observation	1.36
Hirundo rustica	Barn Swallow	SK012029	Goscote House Farm	1989 Observation	0.41
Hirundo rustica	Barn Swallow	SK01900220	Goscote Wedge (291)	2002 Observation	0.67
Hoplodrina blanda	Rustic	SK016045	Pelsall North Common	1998 Observation	1.70
Hyacinthoides non-scripta	Bluebell	SK019024	near Goscote Wedge (290)	1988 Observation	0.50
Hyacinthoides non-scripta	Bluebell	SJ998033	Stafford Road Pond (199)	1989 Observation	1.87
Hyacinthoides non-scripta	Bluebell	SK025033	Rails Wood	1989 Observation	1.03
Hyacinthoides non-scripta	Bluebell	SK016031	Mouse Hill Wood	1990 Observation	0.30
Hyacinthoides non-scripta	Bluebell	SK012032	Leylands Farm - 2	1990 Observation	0.57
Hyacinthoides non-scripta	Bluebell	SK025033	Rails Wood	1997 Observation	1.03
Hyacinthoides non-scripta	Bluebell	SK0002	Staffordshire Vice-county	2004 Observation	1.79
Hyacinthoides non-scripta	Bluebell	SK0202	Staffordshire Vice-county	2004 Observation	0.89
Hyacinthoides non-scripta	Bluebell	SK0303	Staffordshire Vice-county	2004 Observation	1.41
Hyacinthoides non-scripta	Bluebell	SK02750330	Rails Wood	2008 Observation	1.21
Hyacinthoides non-scripta	Bluebell	SK02130287	Pelsall Common Spinney (295)	2008 Observation	0.50
Hydrochus elongatus	insect - beetle (Coleoptera)	SK012045	Pelsall North Common Pond P4 (2)	2000 Observation	1.75

<i>Larus argentatus</i>	Herring Gull	SK019022	Goscote Wedge	1988 Observation	0.67
<i>Larus fuscus</i>	Lesser Black-backed G	SK019022	Goscote Wedge	1988 Observation	0.67
<i>Larus fuscus</i>	Lesser Black-backed G	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Larus fuscus</i>	Lesser Black-backed G	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Larus fuscus</i>	Lesser Black-backed G	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Larus fuscus</i>	Lesser Black-backed G	SK012029	Goscote House Farm	1989 Observation	0.41
<i>Larus fuscus</i>	Lesser Black-backed G	SJ995029	King George V Memorial Playing Fi	2009 Observation	2.10
<i>Lasioglossum (Dialictus)</i>	insect - hymenopteran	SK013046	Pelsall North Common (27)	2000 Validation	1.82
<i>Lasiommata megera</i>	Wall	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Lasiommata megera</i>	Wall	SK012032	Leylands Farm - 2	1990 Observation	0.57
<i>Lasiommata megera</i>	Wall	SK0104	Pelsall North Common	1992 Observation	1.34
<i>Lasiommata megera</i>	Wall	SK026029	Staffordshire Vice-county	1992 Observation	1.00
<i>Lasiommata megera</i>	Wall	SK021046	Staffordshire Vice-county	1993 Observation	1.87
<i>Lasiommata megera</i>	Wall	SK018048	Staffordshire Vice-county	1994 Observation	2.01
<i>Lasiommata megera</i>	Wall	SK0104	Staffordshire Vice-county	1998 Observation	1.34
<i>Lejogaster tarsata</i>	insect - true fly (Dipter	SK015046	Pelsall North Common (compartm	2000 Observation	1.80
<i>Lepus europaeus</i>	Brown Hare	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Lepus europaeus</i>	Brown Hare	SK017047	Pelsall North Common (compartm	2000 Observation	1.90
<i>Linum perenne</i>	Perennial Flax	SK013046	Pelsall North Common (compartm	1988 Requires Confirm	1.82
<i>Lissotriton vulgaris</i>	Smooth Newt	SK007043	Fishley Lane Pond (7)	1975 Observation	1.75
<i>Lissotriton vulgaris</i>	Smooth Newt	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Lissotriton vulgaris</i>	Smooth Newt	SK020045	Pelsall North Common Pond P1	1988 Observation	1.75
<i>Lissotriton vulgaris</i>	Smooth Newt	SK031020	Staffordshire Vice-county	2005 Unconfirmed	1.70
<i>Luronium natans</i>	Floating Water-plantaii	SK0104	Pelsall North Common	1991 Observation	1.34
<i>Luronium natans</i>	Floating Water-plantaii	SK01950464	CEC - Friar Bridge to Pelsall Comr	2007 Observation	1.82
<i>Luronium natans</i>	Floating Water-plantaii	SK010320259	Wyrley and Essington Canal (282)	2008 Unconfirmed	0.67
<i>Luronium natans</i>	Floating Water-plantaii	SK007820276	Wyrley and Essington Canal (272)	2008 Unconfirmed	0.91
<i>Luronium natans</i>	Floating Water-plantaii	SK00830420	Wyrley and Essington Canal (9)	2008 Unconfirmed	1.61
<i>Luronium natans</i>	Floating Water-plantaii	SK01400434	Wyrley and Essington Canal (36)	2008 Unconfirmed	1.51
<i>Luronium natans</i>	Floating Water-plantaii	SK013830432	Wyrley and Essington Canal (36)	2008 Unconfirmed	1.53
<i>Luronium natans</i>	Floating Water-plantaii	SK010880444	Wyrley and Essington Canal (36)	2008 Unconfirmed	1.71
<i>Luronium natans</i>	Floating Water-plantaii	SK01950470	CEC - Friar Bridge to Pelsall Comr	2008 Unconfirmed	1.92
<i>Luronium natans</i>	Floating Water-plantaii	SK01590219	Wyrley and Essington Canal (282)	2008 Unconfirmed	0.71
<i>Luronium natans</i>	Floating Water-plantaii	SK015900219	Wyrley and Essington Canal (282)	2008 Unconfirmed	0.71
<i>Lymnocyptes minimus</i>	Jack Snipe	SK0304	Clayhanger	1983 Observation	1.84
<i>Meconopsis cambrica</i>	Welsh Poppy	SJ99850286	Staffordshire Vice-county	2006 Observation	1.80

Melanchra persicariae	Dot Moth	SK02110457	Pelsall North Common (39)	1999 Observation	1.77
Melanchra pisi	Broom Moth	SK02110457	Pelsall North Common (39)	1999 Observation	1.77
Mesoligia literosa	Rosy Minor	SK01160468	Pelsall North Common (27)	1999 Observation	1.87
Microtus agrestis	Field Vole	SK016045	Pelsall North Common	1988 Observation	1.70
Minuartia hybrida	Fine-leaved Sandwort	SK016044	Pelsall North Common (compartment)	1988 Requires Confirmation	1.60
Minuartia hybrida	Fine-leaved Sandwort	SK015045	Pelsall North Common (compartment)	1988 Requires Confirmation	1.70
Motacilla cinerea	Grey Wagtail	SK019022	Goscote Wedge	1988 Observation	0.67
Motacilla cinerea	Grey Wagtail	SK027020	Vicarage Road to Pelsall Lane	1989 Observation	1.36
Motacilla cinerea	Grey Wagtail	SK021016	Land S of Slacky Lane	2002 Observation	1.30
Motacilla cinerea	Grey Wagtail	SK026031	Ford Brook (198)	2003 Unconfirmed	1.04
Motacilla flava	Yellow Wagtail	SK016045	Pelsall North Common	1988 Observation	1.70
Motacilla flava	Yellow Wagtail	SK016045	Pelsall North Common	1988 Observation	1.70
Motacilla flava	Yellow Wagtail	SK016045	Pelsall North Common	1988 Observation	1.70
Motacilla flava	Yellow Wagtail	SK016045	Pelsall North Common	1988 Observation	1.70
Muscicapa striata	Spotted Flycatcher	SK016045	Pelsall North Common	1988 Observation	1.70
Muscicapa striata	Spotted Flycatcher	SK016045	Pelsall North Common	1988 Observation	1.70
Mythimna comma	Shoulder-striped Wain	SK02220464	Pelsall North Common (39)	1999 Observation	1.90
Natrix natrix	Grass Snake	SK016045	Pelsall North Common	1988 Observation	1.70
Neoscia geniculata	insect - true fly (Dipter)	SK012046	Pelsall North Common Pond P4 (2)	1999 Observation	1.84
Neoscia geniculata	insect - true fly (Dipter)	SK012046	Pelsall North Common Pond P4 (2)	2000 Observation	1.84
Nyctalus noctula	Noctule Bat	SJ99800288	King George V Playing Field (229)	1985 Requires Confirmation	1.80
Nyctalus noctula	Noctule Bat	SJ99800288	King George V Playing Field (229)	1985 Requires Confirmation	1.80
Oenanthe fistulosa	Tubular Water-dropwo	SK0304	Clayhanger	1986 Observation	1.84
Oenanthe fistulosa	Tubular Water-dropwo	SK0304	Clayhanger	1986 Observation	1.84
Oenanthe fistulosa	Tubular Water-dropwo	SK021045	Pelsall North Common (compartment)	1988 Observation	1.77
Oenanthe fistulosa	Tubular Water-dropwo	SK021045	Pelsall North Common (compartment)	1988 Observation	1.77
Oenanthe oenanthe	Northern Wheatear	SK016045	Pelsall North Common	1988 Observation	1.70
Oenanthe oenanthe	Northern Wheatear	SK016045	Pelsall North Common	1988 Observation	1.70
Oenanthe oenanthe	Northern Wheatear	SK016045	Pelsall North Common	1988 Observation	1.70
Oenanthe oenanthe	Northern Wheatear	SK016045	Pelsall North Common	1988 Observation	1.70
Oenanthe oenanthe	Northern Wheatear	SK016045	Pelsall North Common	1988 Observation	1.70
Oenanthe oenanthe	Northern Wheatear	SK016045	Pelsall North Common	1988 Observation	1.70
Oenanthe oenanthe	Northern Wheatear	SK016045	Pelsall North Common	1988 Observation	1.70
Oenanthe oenanthe	Northern Wheatear	SK016045	Pelsall North Common	1988 Observation	1.70
Oenycera morrisii	White-barred Soldier	SK013046	Pelsall North Common (27)	2000 Observation	1.82
Passer domesticus	House Sparrow	SK01850075	Ford Brook (20)	1987 Observation	2.11
Passer domesticus	House Sparrow	SJ99870369	Bloxwich Golf Course (79)	1987 Observation	1.97
Passer domesticus	House Sparrow	SK016045	Pelsall North Common	1988 Observation	1.70

Passer domesticus	House Sparrow	SK016045	Pelsall North Common	1988 Observation	1.70
Passer domesticus	House Sparrow	SK016045	Pelsall North Common	1988 Observation	1.70
Passer domesticus	House Sparrow	SK005040	Fishley Lane	1988 Observation	1.63
Passer domesticus	House Sparrow	SK016045	Pelsall North Common	1988 Observation	1.70
Passer domesticus	House Sparrow	SK016045	Pelsall North Common	1988 Observation	1.70
Passer domesticus	House Sparrow	SK016045	Pelsall North Common	1988 Observation	1.70
Passer domesticus	House Sparrow	SK019022	Goscote Wedge	1988 Observation	0.67
Passer domesticus	House Sparrow	SK019024	Allens Lane	1988 Observation	0.50
Passer domesticus	House Sparrow	SK016045	Pelsall North Common	1988 Observation	1.70
Passer domesticus	House Sparrow	SK016045	Pelsall North Common	1988 Observation	1.70
Passer domesticus	House Sparrow	SK016045	Pelsall North Common	1988 Observation	1.70
Passer domesticus	House Sparrow	SK016045	Pelsall North Common	1988 Observation	1.70
Passer domesticus	House Sparrow	SK016045	Pelsall North Common	1988 Observation	1.70
Passer domesticus	House Sparrow	SK027020	Vicarage Road to Pelsall Lane	1989 Observation	1.36
Passer domesticus	House Sparrow	SK012029	Goscote House Farm	1989 Observation	0.41
Passer domesticus	House Sparrow	SK030038	Ryder's Hayes Farm Hedge (213)	1989 Observation	1.72
Passer domesticus	House Sparrow	SK025033	Rails Wood	1989 Observation	1.03
Passer domesticus	House Sparrow	SK021026	Pelsall Common Pond (293)	1989 Observation	0.54
Passer domesticus	House Sparrow	SK016031	Mouse Hill Wood	1990 Observation	0.30
Passer domesticus	House Sparrow	SK012032	Leylands Farm - 2	1990 Observation	0.57
Passer domesticus	House Sparrow	SK015028	The Donna Cooper Memorial Park	2002 Observation	0.10
Passer domesticus	House Sparrow	SK01460385	Leylands Farm (166)	2002 Observation	1.02
Passer domesticus	House Sparrow	SK013038	Leylands Farm - 1	2002 Observation	1.04
Passer domesticus	House Sparrow	SK007032	Staffordshire Vice-county	2005 Unconfirmed	0.98
Passer domesticus	House Sparrow	SK007023	Staffordshire Vice-county	2005 Unconfirmed	1.03
Passer domesticus	House Sparrow	SK006014	Staffordshire Vice-county	2005 Unconfirmed	1.72
Passer domesticus	House Sparrow	SK015033	Staffordshire Vice-county	2005 Unconfirmed	0.51
Passer domesticus	House Sparrow	SK021038	Staffordshire Vice-county	2005 Unconfirmed	1.12
Passer domesticus	House Sparrow	SK026025	Staffordshire Vice-county	2005 Unconfirmed	1.04
Passer domesticus	House Sparrow	SK008020	Staffordshire Vice-county	2005 Unconfirmed	1.13
Passer domesticus	House Sparrow	SJ995029	King George V Memorial Playing Fi	2009 Observation	2.10
Passer montanus	Eurasian Tree Sparrow	SK016045	Pelsall North Common	1988 Observation	1.70
Passer montanus	Eurasian Tree Sparrow	SK016045	Pelsall North Common	1988 Observation	1.70
Perdix perdix	Grey Partridge	SK019022	Goscote Wedge	1988 Observation	0.67
Perdix perdix	Grey Partridge	SK030038	Ryder's Hayes Farm Hedge (213)	1989 Observation	1.72
Perdix perdix	Grey Partridge	SK017047	Pelsall North Common (compartm	2000 Observation	1.90

<i>Phalacrocer</i>	<i>replicata</i>	insect - true fly (Dipter	SK012046	Pelsall North Common Pond P4 (2f	1999 Validation	1.84
<i>Phaonia</i>	<i>atriceps</i>	insect - true fly (Dipter	SK015046	Pelsall North Common (compartm	2000 Observation	1.80
<i>Phaonia</i>	<i>atriceps</i>	insect - true fly (Dipter	SK021045	Pelsall North Common (41)	2000 Observation	1.77
<i>Phaonia</i>	<i>atriceps</i>	insect - true fly (Dipter	SK013043	Land at Pelsall Works Bridge (21)	2000 Observation	1.53
<i>Pherbellia</i>	<i>dorsata</i>	insect - true fly (Dipter	SK021045	Pelsall North Common (41)	1999 Observation	1.77
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK013043	Land at Pelsall Works Bridge	1899 Observation	1.53
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK01850075	Ford Brook (20)	1987 Observation	2.11
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK019024	Goscote Wedge (289)	1988 Observation	0.50
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK012032	Leylands Farm - 2	1990 Observation	0.57
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK019019	Goscote Sewage Works	1998 Observation	0.95
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK0304	SE of railway	1998 Observation	1.84
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK018045	Pelsall North Common (35)	2000 Observation	1.71
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK01900220	Goscote Wedge (291)	2002 Observation	0.67
<i>Phylloscopus</i>	<i>trochilus</i>	Willow Warbler	SK015028	The Donna Cooper Memorial Park	2002 Observation	0.10
<i>Picus</i>	<i>viridis</i>	Green Woodpecker	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Picus</i>	<i>viridis</i>	Green Woodpecker	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Picus</i>	<i>viridis</i>	Green Woodpecker	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Picus</i>	<i>viridis</i>	Green Woodpecker	SK019022	Goscote Wedge	1988 Observation	0.67
<i>Picus</i>	<i>viridis</i>	Green Woodpecker	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Picus</i>	<i>viridis</i>	Green Woodpecker	SK016045	Pelsall North Common	1988 Observation	1.70

Picus viridis	Green Woodpecker	SK016045	Pelsall North Common	1988 Observation	1.70
Picus viridis	Green Woodpecker	SK016045	Pelsall North Common	1988 Observation	1.70
Picus viridis	Green Woodpecker	SK016045	Pelsall North Common	1988 Observation	1.70
Picus viridis	Green Woodpecker	SK016045	Pelsall North Common	1988 Observation	1.70
Picus viridis	Green Woodpecker	SK016045	Pelsall North Common	1988 Observation	1.70
Picus viridis	Green Woodpecker	SK016045	Pelsall North Common	1988 Observation	1.70
Picus viridis	Green Woodpecker	SK0304	SE of railway	1998 Observation	1.84
Picus viridis	Green Woodpecker	SK017044	Pelsall North Common (32)	2000 Observation	1.60
Picus viridis	Green Woodpecker	SK01900220	Goscote Wedge (291)	2002 Observation	0.67
Picus viridis	Green Woodpecker	SK012032	Leylands Farm - 2	2002 Observation	0.57
Pinus sylvestris	Scots Pine	SK018043	Pelsall North Common (compartment)	1988 Observation	1.51
Pinus sylvestris	Scots Pine	SK016031	Mouse Hill Wood	1990 Observation	0.30
Pinus sylvestris	Scots Pine	SK0104	Staffordshire Vice-county	1998 Observation	1.34
Pinus sylvestris	Scots Pine	SK0204	Staffordshire Vice-county	1999 Observation	1.26
Pinus sylvestris	Scots Pine	SK0204	Staffordshire Vice-county	2001 Observation	1.26
Pinus sylvestris	Scots Pine	SK01900220	Goscote Wedge (291)	2002 Observation	0.67
Pinus sylvestris	Scots Pine	SK0002	Staffordshire Vice-county	2004 Observation	1.79
Pinus sylvestris	Scots Pine	SK00910149	Southern Former Community Garage	2005 Observation	1.57
Pinus sylvestris	Scots Pine	SJ995029	King George V Memorial Playing Field	2009 Observation	2.10
Pipistrellus	Pipistrelle Bat species	SK012022	Staffordshire Vice-county	2009 Unconfirmed	0.72
Pipistrellus pipistrellus	Common Pipistrelle	SK02050257	Staffordshire Vice-county	2006 Observation	0.50
Pipistrellus pipistrellus	Common Pipistrelle	SK007028	Staffordshire Vice-county	2007 Observation	0.90
Pipistrellus pipistrellus	Pipistrelle	SK007028	Staffordshire Vice-county	2007 Observation	0.90
Pipistrellus pipistrellus	Common Pipistrelle	SK02280105	Staffordshire Vice-county	2007 Observation	1.90
Pipistrellus pipistrellus	Common Pipistrelle	SK02290102	Staffordshire Vice-county	2007 Observation	1.90
Pipistrellus pipistrellus	Common Pipistrelle	SK02300123	Staffordshire Vice-county	2007 Observation	1.75
Pipistrellus pipistrellus	Common Pipistrelle	SK02310117	Staffordshire Vice-county	2007 Observation	1.84
Pipistrellus pipistrellus	Common Pipistrelle	SK02340123	Staffordshire Vice-county	2007 Observation	1.75
Pipistrellus pipistrellus	Common Pipistrelle	SK02360112	Staffordshire Vice-county	2007 Observation	1.84
Pipistrellus pipistrellus	Common Pipistrelle	SK02310280	Staffordshire Vice-county	2007 Observation	0.70
Pipistrellus pipistrellus	Common Pipistrelle	SK02370101	Staffordshire Vice-county	2007 Observation	1.93
Pipistrellus pipistrellus	Common Pipistrelle	SK02370109	Staffordshire Vice-county	2007 Observation	1.93
Pipistrellus pipistrellus	Common Pipistrelle	SK02520113	Staffordshire Vice-county	2007 Observation	1.92
Pipistrellus pipistrellus	Common Pipistrelle	SK02270119	Walsall to Lichfield Railway Line	2007 Observation	1.80
Pipistrellus pipistrellus	Common Pipistrelle	SK02300123	Staffordshire Vice-county	2007 Observation	1.75
Pipistrellus pipistrellus	Common Pipistrelle	SK02320099	Staffordshire Vice-county	2007 Observation	2.02

Pipistrellus pipistrellus	Common Pipistrelle	SK02350117	Staffordshire Vice-county	2007 Observation	1.84
Pipistrellus pipistrellus	Common Pipistrelle	SK02370101	Staffordshire Vice-county	2007 Observation	1.93
Pipistrellus pipistrellus	Common Pipistrelle	sk023160421!	Moat Farm Pool (46)	2009 Considered Corre	1.57
Pipistrellus pipistrellus	Common Pipistrelle	SK02300423	Moat Farm Pool (46)	2009 Observation	1.57
Pipistrellus pipistrellus	Common Pipistrelle	sk023160421!	Moat Farm Pool (46)	2009 Considered Corre	1.57
Pipistrellus pipistrellus	Common Pipistrelle	sk023160421!	Moat Farm Pool (46)	2009 Considered Corre	1.57
Pipistrellus pygmaeus	Soprano Pipistrelle	sk023160421!	Moat Farm Pool (46)	2009 Considered Corre	1.57
Pipistrellus pygmaeus	Soprano Pipistrelle	sk023160421!	Moat Farm Pool (46)	2009 Considered Corre	1.57
Pipizella virens	insect - true fly (Dipter	SK015046	Pelsall North Common (compartm	2000 Requires Confirm	1.80
Poecile montanus	Willow Tit	SK019022	Goscote Wedge	1988 Observation	0.67
Poecile montanus	Willow Tit	SK016045	Pelsall North Common	1988 Observation	1.70
Poecile montanus	Willow Tit	SK016045	Pelsall North Common	1988 Observation	1.70
Poecile montanus	Willow Tit	SK016045	Pelsall North Common	1988 Observation	1.70
Poecile montanus	Willow Tit	SK016045	Pelsall North Common	1988 Observation	1.70
Poecile montanus	Willow Tit	SK016045	Pelsall North Common	1988 Observation	1.70
Poecile montanus	Willow Tit	SK013038	Leylands Farm - 1	2002 Observation	1.04
Potamogeton friesii	Flat-stalked Pondweed	SK026043	Staffordshire Vice-county	2001 Observation	1.80
Potamogeton friesii	Flat-stalked Pondweed	SK01480247	Staffordshire Vice-county	2003 Observation	0.45
Potamogeton friesii	Flat-stalked Pondweed	SK01570236	Staffordshire Vice-county	2003 Observation	0.51
Prunella modularis	Hedge Accentor	SK013043	Land at Pelsall Works Bridge	1899 Observation	1.53
Prunella modularis	Hedge Accentor	SK016045	Pelsall North Common	1988 Observation	1.70
Prunella modularis	Hedge Accentor	SK016045	Pelsall North Common	1988 Observation	1.70
Prunella modularis	Hedge Accentor	SK01460385	Leylands Farm (166)	1988 Observation	1.02
Prunella modularis	Hedge Accentor	SK016045	Pelsall North Common	1988 Observation	1.70
Prunella modularis	Hedge Accentor	SK019022	Goscote Wedge	1988 Observation	0.67
Prunella modularis	Hedge Accentor	SK016045	Pelsall North Common	1988 Observation	1.70
Prunella modularis	Hedge Accentor	SK016045	Pelsall North Common	1988 Observation	1.70
Prunella modularis	Hedge Accentor	SK019024	Allens Lane	1988 Observation	0.50
Prunella modularis	Hedge Accentor	SK016045	Pelsall North Common	1988 Observation	1.70
Prunella modularis	Hedge Accentor	SK016045	Pelsall North Common	1988 Observation	1.70
Prunella modularis	Hedge Accentor	SK016045	Pelsall North Common	1988 Observation	1.70
Prunella modularis	Hedge Accentor	SK016045	Pelsall North Common	1988 Observation	1.70
Prunella modularis	Hedge Accentor	SK016045	Pelsall North Common	1988 Observation	1.70
Prunella modularis	Hedge Accentor	SK012029	Goscote House Farm	1989 Observation	0.41
Prunella modularis	Hedge Accentor	SK030038	Ryder's Hayes Farm Hedge (213)	1989 Observation	1.72
Prunella modularis	Hedge Accentor	SK022047	Land at Norton Road (40)	1989 Observation	1.99

Prunella modularis	Hedge Accentor	SK027020	Vicarage Road to Pelsall Lane	1989	Observation	1.36
Prunella modularis	Hedge Accentor	SK012032	Leylands Farm - 2	1990	Observation	0.57
Prunella modularis	Hedge Accentor	SK015028	The Donna Cooper Memorial Park	2002	Observation	0.10
Prunella modularis	Hedge Accentor	SK013038	Leylands Farm - 1	2002	Observation	1.04
Prunella modularis	Hedge Accentor	SK027028	Staffordshire Vice-county	2005	Unconfirmed	1.10
Psacadina verbekei	insect - true fly (Dipter	SK016043	WEC - Pelsall Junction to Pelsall W	1996	Observation	1.50
Psacadina verbekei	insect - true fly (Dipter	SK012043	WEC - Pelsall North Common (corr	1996	Observation	1.55
Psacadina verbekei	insect - true fly (Dipter	SK015046	Pelsall North Common (compartment	1999	Observation	1.80
Psacadina verbekei	insect - true fly (Dipter	SK013043	Land at Pelsall Works Bridge (21)	1999	Observation	1.53
Psacadina verbekei	insect - true fly (Dipter	SK021045	Pelsall North Common (41)	2000	Observation	1.77
Psacadina verbekei	insect - true fly (Dipter	SK012046	Pelsall North Common Pond P4 (2)	2000	Observation	1.84
Psacadina verbekei	insect - true fly (Dipter	SK013043	Land at Pelsall Works Bridge (21)	2000	Observation	1.53
Pyrrhula pyrrhula	Common Bullfinch	SK013043	Land at Pelsall Works Bridge	1899	Observation	1.53
Pyrrhula pyrrhula	Common Bullfinch	SK019022	Goscote Wedge	1988	Observation	0.67
Pyrrhula pyrrhula	Common Bullfinch	SK016045	Pelsall North Common	1988	Observation	1.70
Pyrrhula pyrrhula	Common Bullfinch	SK016045	Pelsall North Common	1988	Observation	1.70
Pyrrhula pyrrhula	Common Bullfinch	SK016045	Pelsall North Common	1988	Observation	1.70
Pyrrhula pyrrhula	Common Bullfinch	SK016045	Pelsall North Common	1988	Observation	1.70
Pyrrhula pyrrhula	Common Bullfinch	SK016045	Pelsall North Common	1988	Observation	1.70
Pyrrhula pyrrhula	Common Bullfinch	SK016045	Pelsall North Common	1988	Observation	1.70
Pyrrhula pyrrhula	Common Bullfinch	SK01460385	Leylands Farm (166)	1988	Observation	1.02
Pyrrhula pyrrhula	Common Bullfinch	SK0304	SE of railway	1998	Observation	1.84
Pyrrhula pyrrhula	Common Bullfinch	SK0104	Pelsall North Common	1998	Observation	1.34
Pyrrhula pyrrhula	Common Bullfinch	SK01900220	Goscote Wedge (291)	2002	Observation	0.67
Pyrrhula pyrrhula	Common Bullfinch	SK01460385	Leylands Farm (166)	2002	Observation	1.02
Rana temporaria	Common Frog	SK007043	Fishley Lane Pond (7)	1976	Observation	1.75
Rana temporaria	Common Frog	SK033037	Clayhanger Lane to Grange Farm	1977	Observation	1.92
Rana temporaria	Common Frog	SK016045	Pelsall North Common	1988	Observation	1.70
Rana temporaria	Common Frog	SK019024	Allens Lane	1988	Observation	0.50
Rana temporaria	Common Frog	SK019022	Goscote Wedge	1988	Observation	0.67
Rana temporaria	Common Frog	SK02160267	Pelsall Common Pond (293)	1989	Observation	0.54
Rana temporaria	Common Frog	SK030023	Walsall Metropolitan Borough	1994	Observation	1.49
Rana temporaria	Common Frog	SK024017	Staffordshire Vice-county	1997	Unconfirmed	1.36
Rana temporaria	Common Frog	SK015028	The Donna Cooper Memorial Park	2002	Observation	0.10
Rana temporaria	Common Frog	SK01900220	Goscote Wedge (291)	2002	Observation	0.67
Rana temporaria	Common Frog	SK01110462	Pelsall North Common Pond	2004	Observation	1.87

<i>Rana temporaria</i>	Common Frog	SK00650287	Staffordshire Vice-county	2005 Observation	1.00
<i>Rana temporaria</i>	Common Frog	SK007032	Staffordshire Vice-county	2005 Unconfirmed	0.98
<i>Rana temporaria</i>	Common Frog	SK026025	Staffordshire Vice-county	2005 Unconfirmed	1.04
<i>Rana temporaria</i>	Common Frog	SK031020	Staffordshire Vice-county	2005 Unconfirmed	1.70
<i>Rana temporaria</i>	Common Frog	SK00950265	Staffordshire Vice-county	2006 Observation	0.73
<i>Rana temporaria</i>	Common Frog	SK00300348	Staffordshire Vice-county	2011 Considered Correct	1.43
<i>Scotopteryx chenopodiata</i>	Shaded Broad-bar	SK016045	Pelsall North Common	1998 Observation	1.70
<i>Scotopteryx chenopodiata</i>	Shaded Broad-bar	SK01900220	Goscote Wedge (291)	2002 Observation	0.67
<i>Sorex araneus</i>	Eurasian Common Shrew	SK029040	Staffordshire Vice-county	2008 Validation	1.77
<i>Spergula arvensis</i>	Corn Spurrey	SK027030	Staffordshire Vice-county	2004 Observation	1.12
<i>Spergula arvensis</i>	Corn Spurrey	SK032037	Staffordshire Vice-county	2004 Observation	1.84
<i>Sterna hirundo</i>	Common Tern	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sterna hirundo</i>	Common Tern	SK0304	NW of railway	1998 Observation	1.84
<i>Sturnus vulgaris</i>	Common Starling	SK013043	Land at Pelsall Works Bridge	1899 Observation	1.53
<i>Sturnus vulgaris</i>	Common Starling	SK01850075	Ford Brook (20)	1987 Observation	2.11
<i>Sturnus vulgaris</i>	Common Starling	SJ99870369	Bloxwich Golf Course (79)	1987 Observation	1.97
<i>Sturnus vulgaris</i>	Common Starling	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sturnus vulgaris</i>	Common Starling	SK01460385	Leylands Farm (166)	1988 Observation	1.02
<i>Sturnus vulgaris</i>	Common Starling	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sturnus vulgaris</i>	Common Starling	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sturnus vulgaris</i>	Common Starling	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sturnus vulgaris</i>	Common Starling	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sturnus vulgaris</i>	Common Starling	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sturnus vulgaris</i>	Common Starling	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sturnus vulgaris</i>	Common Starling	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sturnus vulgaris</i>	Common Starling	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sturnus vulgaris</i>	Common Starling	SK019024	Allens Lane	1988 Observation	0.50
<i>Sturnus vulgaris</i>	Common Starling	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sturnus vulgaris</i>	Common Starling	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sturnus vulgaris</i>	Common Starling	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sturnus vulgaris</i>	Common Starling	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sturnus vulgaris</i>	Common Starling	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sturnus vulgaris</i>	Common Starling	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sturnus vulgaris</i>	Common Starling	SK019022	Goscote Wedge	1988 Observation	0.67
<i>Sturnus vulgaris</i>	Common Starling	SK023042	Moat Farm Pool (46)	1989 Observation	1.57
<i>Sturnus vulgaris</i>	Common Starling	SK012029	Goscote House Farm	1989 Observation	0.41

<i>Sturnus vulgaris</i>	Common Starling	SK030038	Ryder's Hayes Farm Hedge (213)	1989 Observation	1.72
<i>Sturnus vulgaris</i>	Common Starling	SK021026	Pelsall Common Pond (293)	1989 Observation	0.54
<i>Sturnus vulgaris</i>	Common Starling	SK027020	Vicarage Road to Pelsall Lane	1989 Observation	1.36
<i>Sturnus vulgaris</i>	Common Starling	SK016031	Mouse Hill Wood	1990 Observation	0.30
<i>Sturnus vulgaris</i>	Common Starling	SK012032	Leylands Farm - 2	1990 Observation	0.57
<i>Sturnus vulgaris</i>	Common Starling	SK03004	SE of railway	1998 Observation	1.84
<i>Sturnus vulgaris</i>	Common Starling	SK00004	Pear Tree Farm (10)	1998 Observation	2.00
<i>Sturnus vulgaris</i>	Common Starling	SK01900220	Goscote Wedge (291)	2002 Observation	0.67
<i>Sturnus vulgaris</i>	Common Starling	SK013038	Leylands Farm - 1	2002 Observation	1.04
<i>Sturnus vulgaris</i>	Common Starling	SK007032	Staffordshire Vice-county	2005 Unconfirmed	0.98
<i>Sturnus vulgaris</i>	Common Starling	SK021038	Staffordshire Vice-county	2005 Unconfirmed	1.12
<i>Sturnus vulgaris</i>	Common Starling	SK027028	Staffordshire Vice-county	2005 Unconfirmed	1.10
<i>Sturnus vulgaris</i>	Common Starling	SK006014	Staffordshire Vice-county	2005 Unconfirmed	1.72
<i>Sturnus vulgaris</i>	Common Starling	SK026025	Staffordshire Vice-county	2005 Unconfirmed	1.04
<i>Sturnus vulgaris</i>	Common Starling	SK008020	Staffordshire Vice-county	2005 Unconfirmed	1.13
<i>Sturnus vulgaris</i>	Common Starling	SJ995029	King George V Memorial Playing Fi	2009 Observation	2.10
<i>Sylvia communis</i>	Common Whitethroat	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sylvia communis</i>	Common Whitethroat	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sylvia communis</i>	Common Whitethroat	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sylvia communis</i>	Common Whitethroat	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sylvia communis</i>	Common Whitethroat	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sylvia communis</i>	Common Whitethroat	SK019024	Allens Lane	1988 Observation	0.50
<i>Sylvia communis</i>	Common Whitethroat	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sylvia communis</i>	Common Whitethroat	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sylvia communis</i>	Common Whitethroat	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sylvia communis</i>	Common Whitethroat	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sylvia communis</i>	Common Whitethroat	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sylvia communis</i>	Common Whitethroat	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sylvia communis</i>	Common Whitethroat	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Sylvia communis</i>	Common Whitethroat	SK03004	SE of railway	1998 Observation	1.84
<i>Sylvia communis</i>	Common Whitethroat	SK01900220	Goscote Wedge (291)	2002 Observation	0.67
<i>Tachybaptus ruficollis</i>	Little Grebe	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Tachybaptus ruficollis</i>	Little Grebe	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Tachybaptus ruficollis</i>	Little Grebe	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Tachybaptus ruficollis</i>	Little Grebe	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Tachybaptus ruficollis</i>	Little Grebe	SK01370377	Leylands Farm (167)	1988 Observation	0.95

Tachybaptus ruficollis	Little Grebe	SK016045	Pelsall North Common	1988 Observation	1.70
Tachybaptus ruficollis	Little Grebe	SK016045	Pelsall North Common	1988 Observation	1.70
Tachybaptus ruficollis	Little Grebe	SK016045	Pelsall North Common	1988 Observation	1.70
Tachybaptus ruficollis	Little Grebe	SK016045	Pelsall North Common	1988 Observation	1.70
Tachybaptus ruficollis	Little Grebe	SK016045	Pelsall North Common	1988 Observation	1.70
Tachybaptus ruficollis	Little Grebe	SK016045	Pelsall North Common	1988 Observation	1.70
Tachybaptus ruficollis	Little Grebe	SK016045	Pelsall North Common	1988 Observation	1.70
Tachybaptus ruficollis	Little Grebe	SK016045	Pelsall North Common	1988 Observation	1.70
Tachybaptus ruficollis	Little Grebe	SK01900220	Goscote Wedge (291)	2002 Observation	0.67
Tilia platyphyllos x corda	Lime	SJ998033	Stafford Road Pond (199)	1989 Observation	1.87
Tilia platyphyllos x corda	Lime	SK019019	Goscote Sewage Works	1998 Observation	0.95
Tilia platyphyllos x corda	Lime	SK0002	Staffordshire Vice-county	2004 Observation	1.79
Tilia platyphyllos x corda	Lime	SJ995029	King George V Memorial Playing Fi	2009 Observation	2.10
Tringa nebularia	Common Greenshank	SK016045	Pelsall North Common	1988 Observation	1.70
Tringa nebularia	Common Greenshank	SK016045	Pelsall North Common	1988 Observation	1.70
Triturus	Newt	SK016045	Pelsall North Common	1986 Observation	1.70
Triturus	Newt	SK011046	Pelsall North Common (27)	2000 Observation	1.87
Triturus	Newt	SK019044	Pelsall North Common (41)	2000 Observation	1.63
Triturus	Newt	SK01110462	Pelsall North Common Pond	2004 Observation	1.87
Triturus cristatus	Great Crested Newt	SK007043	Fishley Lane Pond (7)	1975 Observation	1.75
Triturus cristatus	Great Crested Newt	SK007043	Fishley Lane Pond (7)	1976 Observation	1.75
Triturus cristatus	Great Crested Newt	SK013044	Pelsall North Common (30)	1999 Observation	1.63
Triturus cristatus	Great Crested Newt	SK021045	Pelsall North Common (41)	2000 Observation	1.77
Triturus cristatus	Great Crested Newt	SK00620104	Staffordshire Vice-county	2005 Observation	2.06
Triturus cristatus	Great Crested Newt	SK006010	Christchurch Primary School	2005 Observation	2.06
Triturus cristatus	Great Crested Newt	SK031020	Staffordshire Vice-county	2005 Unconfirmed	1.70
Triturus cristatus	Great Crested Newt	SK00300348	Staffordshire Vice-county	2011 Considered Corre	1.43
Turdus iliacus	Redwing	SK0304	Clayhanger	1983 Observation	1.84
Turdus iliacus	Redwing	SK019022	Goscote Wedge	1988 Observation	0.67
Turdus iliacus	Redwing	SK01460385	Leylands Farm (166)	1988 Observation	1.02
Turdus iliacus	Redwing	SK0004	Pear Tree Farm (10)	1998 Observation	2.00
Turdus iliacus	Redwing	SK013038	Leylands Farm - 1	2002 Observation	1.04
Turdus philomelos	Song Thrush	SK01460385	Leylands Farm (166)	1988 Observation	1.02
Turdus philomelos	Song Thrush	SK019022	Goscote Wedge	1988 Observation	0.67
Turdus philomelos	Song Thrush	SK023042	Moat Farm Pool (46)	1989 Observation	1.57
Turdus philomelos	Song Thrush	SK027020	Vicarage Road to Pelsall Lane	1989 Observation	1.36

<i>Turdus philomelos</i>	Song Thrush	SK01900220	Goscote Wedge (291)	2002 Observation	0.67
<i>Turdus philomelos</i>	Song Thrush	SK021038	Staffordshire Vice-county	2005 Unconfirmed	1.12
<i>Turdus philomelos</i>	Song Thrush	SK007032	Staffordshire Vice-county	2005 Unconfirmed	0.98
<i>Turdus philomelos</i>	Song Thrush	SK015033	Staffordshire Vice-county	2005 Unconfirmed	0.51
<i>Turdus philomelos</i>	Song Thrush	SK026025	Staffordshire Vice-county	2005 Unconfirmed	1.04
<i>Turdus philomelos</i>	Song Thrush	SK006014	Staffordshire Vice-county	2005 Unconfirmed	1.72
<i>Turdus philomelos</i>	Song Thrush	SK001019	Staffordshire Vice-county	2005 Unconfirmed	1.75
<i>Turdus pilaris</i>	Fieldfare	SK019022	Goscote Wedge	1988 Observation	0.67
<i>Turdus pilaris</i>	Fieldfare	SK01460385	Leylands Farm (166)	1988 Observation	1.02
<i>Turdus pilaris</i>	Fieldfare	SK0004	Pear Tree Farm (10)	1998 Observation	2.00
<i>Turdus pilaris</i>	Fieldfare	SK013038	Leylands Farm - 1	2002 Observation	1.04
<i>Turdus viscivorus</i>	Mistle Thrush	SK019024	Allens Lane	1988 Observation	0.50
<i>Turdus viscivorus</i>	Mistle Thrush	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Turdus viscivorus</i>	Mistle Thrush	SK019022	Goscote Wedge	1988 Observation	0.67
<i>Turdus viscivorus</i>	Mistle Thrush	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Turdus viscivorus</i>	Mistle Thrush	SK005040	Fishley Lane	1988 Observation	1.63
<i>Turdus viscivorus</i>	Mistle Thrush	SK016045	Pelsall North Common	1988 Observation	1.70
<i>Turdus viscivorus</i>	Mistle Thrush	SK0004	Pear Tree Farm (10)	1998 Observation	2.00
<i>Turdus viscivorus</i>	Mistle Thrush	SK013038	Leylands Farm - 1	2002 Observation	1.04
<i>Turdus viscivorus</i>	Mistle Thrush	SK01460385	Leylands Farm (166)	2002 Observation	1.02
<i>Tyria jacobaeae</i>	Cinnabar	SK015028	The Donna Cooper Memorial Park	2002 Observation	0.10
<i>Tyria jacobaeae</i>	Cinnabar	SK01900220	Goscote Wedge (291)	2002 Observation	0.67
<i>Vaccinium myrtillus</i>	Bilberry	SK015045	Pelsall North Common (compartment)	1988 Observation	1.70
<i>Vaccinium myrtillus</i>	Bilberry	SK0204	Staffordshire Vice-county	1999 Observation	1.26
<i>Vanellus vanellus</i>	Northern Lapwing	SK019022	Goscote Wedge	1988 Observation	0.67
<i>Vanellus vanellus</i>	Northern Lapwing	SK027020	Vicarage Road to Pelsall Lane	1989 Observation	1.36
<i>Vanellus vanellus</i>	Northern Lapwing	SK030038	Ryder's Hayes Farm Hedge (213)	1989 Observation	1.72
<i>Vanellus vanellus</i>	Northern Lapwing	SK0304	SE of railway	1998 Observation	1.84
<i>Vanellus vanellus</i>	Northern Lapwing	SK0304	Clayhanger	1998 Observation	1.84
<i>Viola tricolor</i>	Wild Pansy	SK007019	Staffordshire Vice-county	2004 Observation	1.27
<i>Xanthia icteritia</i>	Sallow	SK02220470	Pelsall North Common (39)	1999 Observation	1.99
<i>Xestia agathina</i>	Heath Rustic	SK02220470	Pelsall North Common (39)	1999 Observation	1.99
<i>Zootoca vivipara</i>	Common Lizard	SK016045	Pelsall North Common	1988 Observation	1.70