

Phase 1 Habitat Survey



Land west of Smithy Wood Lane
Dodworth, Barnsley

Report Reference: BG14.233

October 2014


brindle &
green
ecological consultants

Brindle & Green Ecological Consultants specialise in delivering high quality and affordable ecological surveys and reports-tailored for their suitability for informing planning applications.

Brindle & Green surveyors have the necessary experience, technical ability, qualifications and accreditations to meet the high demands increasingly enforced by Local Authorities and Natural England.

Projects are undertaken against the recognised guidelines for the species or habitats being studied.

Brindle & Green reports are uniquely designed to provide the reader with the best possible understanding of our client's proposals and to ensure that the information requested by the Local Planning Authority is easily found and understood.

*This report has been prepared in accordance with the Institute of Ecology and Environmental Managements (IEEM) Professional Issue Series 13, **Guidance for Ecological Report Writing.***

www.brindlegreen.co.uk

Head Office

Brindle & Green
Limited
Office 302
The Old Court House
Saint Peters Churchyard
Derby.
DE1 1NN

Sheffield Office

Brindle & Green
Limited
Horizon House
Whiting Street
Sheffield.
S8 9QR

Barnsley Office



Brindle & Green
Limited
Sergeants House
36 Edderthorpe Lane
Barnsley.
S73 9AT

Kent Office

Brindle & Green
Limited
18 Sandy Lane
Sevenoaks
Kent
TN13 3TP

Tel: 0800 222 9105

Document Control

Report	Name	Signature	Date
Prepared by	Mark Woodcock		October 2014
Checked by	Chris Needham		October 2014
Approved by			
Revision Record			

Liability

Brindle & Green has prepared this report for the sole use of:
Evolution Town Planning

The report is in accordance with the agreement under which our services were performed. No warranty, express or implied, is made as to the advice in this report or any other service provided by us. This report may not be relied upon by any other party except the person, company, agent or any third party for whom the report is intended without the prior written permission of Brindle & Green.

The content of this report is, at least in part, based upon information provided by others and on the assumption that all relevant information has been provided by those parties from whom it has been requested. Information obtained from any third party has not been independently verified by Brindle & Green unless otherwise stated in the report.

COPYRIGHT

© This report is the copyright of Brindle & Green. Unauthorised reproduction or usage by any person is prohibited.

Project Details

Project carried out by:

Brindle and Green

Office 302

Old Court House

Derby.

DE1 1NN

Head Office: 0800 222 9105

Email: info@brindlegreen.co.uk

Website: www.brindlegreen.co.uk

Project carried out for:

David Barker

Evolution Town Planning

Opus House

Elm Farm Park

Thurston

Bury St Edmunds

Suffolk.

IP31 3SH

Tel: 01359 233663

Tel: 07900 917567

Email: enquiries@evolution-planning.co.uk

Project site:

Land West of Smithy Wood Lane

Dodworth

Barnsley.

S75 3QU

Grid Reference SE 32055 04450

Contents

1	Summary of Actions	6
2	Introduction	7
3	Site Context.....	8
4	Desk Study	9
5	Methodology.....	12
5.1	Protected Species Assessment.....	12
5.2	Surveyors	12
5.3	Limitations	12
6	Survey Findings.....	13
6.1	Data Search	13
6.2	Habitat Survey.....	14
6.3	Protected Species and Ecological Features Assessment	17
7	Impact Assessment	18
8	Recommendations	19
8.1	Breeding Birds.....	19
8.2	Ecological Enhancement	19
	General References	20
	Appendices	21
	Appendix 1	21
	Appendix 2	22
	Appendix 3	23
	Magic Data	23
	Appendix 4	24
	Ecological Data Search Information	24

1 Summary of Actions

1.1

Brindle & Green have been commissioned by Evolution Town Planning to undertake a Phase 1 Habitat Survey on a triangular section of an arable field west of Smithy Wood Lane, Dodworth, Barnsley.

A Phase 1 Habitat Survey of the site was carried out on the **14th October 2014**.

1.2

All ecological issues relating to the habitat type were considered during the survey.

The recommendations are as follows:

1.2.1 Breeding Birds

The principal ecological value of the site is the hedgerows and trees that surround the site. Consequently any vegetation clearance should avoid the bird breeding season. Where this is not possible then clearance work in the vicinity should be done under the supervision of a suitably qualified ecologist.

Timing: Building work and vegetation clearance should avoid March to August inclusive.

1.2.2 Ecological Enhancement

As with all development sites; efforts should be made to support Local Biodiversity Action Plans where possible. Where possible opportunities should be explored to incorporate ecological enhancement schemes within the proposed development such as the planting of native trees and shrubs and erecting bird boxes for species such as Barn Owl (*Tyto alba*), House Sparrow (*Passer domesticus*) and Swallow (*Hirundo rustica*). Strategically placed bat tubes would also add to the ecological value of the site.

Timing of enhancement schemes: Post construction.

2 Introduction

2.1

The purpose of this assessment was to provide a preliminary appraisal of the ecological value of the site and its likelihood for supporting protected species. This survey provides details on the need for any additional, more detailed protected species surveys, likely mitigation and any opportunities for enhancement.

2.2

The site is a triangular section of a larger arable field, bordered by hedgerows, and a small selection of semi mature trees. The site is encompassed by houses on two of its three sides with the southern boundary being a continuation of the arable field in which it sits. The site exists at the south east edge of the small village of Dodworth. The surrounding environment consisting of housing, large arable fields and wooded areas.

Current proposals include the clearance of the land to make ready for new housing.

2.3

Results and recommendations contained within this report have been prepared by an experienced ecologist and are therefore the view of Brindle & Green Limited. The survey is based on information provided by our client, the development proposals, the results of the desk study and our survey of the site. This report pertains to this information only.

3 Site Context

3.1

The zone of Influence is used to describe the geographic extent of potential impacts of a proposed development. This is determined by the type of development proposed in relation to individual species and their dependence on their habitat requirements, mobility and distances from the site. Maps and aerial photographs were examined to assess the relationship of the location and its connection to the surrounding environment and habitats beyond the site boundaries. This is an important consideration as this relates to the potential of the site to attract protected species from outlying areas.



3.2

Aerial view of the project area.

For the purpose of this survey the site has been outlined in red.

The project site can be found along west of Smithy wood Lane, Dodworth, Barnsley at: Grid Ref. SE 32055 04450

Surrounding environment consists of residential properties to the north and arable farmland with wooded areas to the south of the project area.

4 Desk Study

4.1 Data Search

Data regarding any known statutory or non statutory sites in addition to any records for protected species was requested from the following sources:

Consultee	Requested Data	Search Radius
Local Ecological Records Centre	Protected and notable species records	2km
MAGIC Maps	National and International Site Designations	2km

4.2 General Policy

Articles of British wildlife and countryside legislation, policy guidance and both Local and National Biodiversity Action Plans (BAPs) are referred to. The articles of legislation are:

- The Wildlife and Countryside Act 1981 (as amended)
- The Conservation of Habitats and Species Regulations 2010
- Department for Communities and Local Government. National Planning Policy Framework. March 2012
- EC Council Directive on the Conservation of Wild Birds 79/409/EEC
- National Parks and Access to the Countryside Act 1949
- The Protection of Badgers Act 1992
- Land Drainage Act 1991
- The Countryside and Rights of Way Act 2000
- The Natural Environment and Rural Communities Act 2006
- The United Kingdom Biodiversity Action Plan 2006
- Hedgerow Regulations 1997
- Town and Country Planning Act 1990
- Local Biodiversity Action Plan (LBAP).

4.3 List of Potential Ecological Constraints

In relation to environmental laws and regulations the desk top survey revealed the following list of Potential Ecological Constraints to be considered during the survey relative to the habitat types found at the site.

Breeding Birds	Botanical Value
Roosting Bats	Ecological Enhancement
Designated Protected Areas	Noxious Weeds

4.4 Relevant Policy & Guidance in Relation to Identified Constraints

The following is an outline of wildlife legislation and guidance in relation to the habitat type found at the site.

Biodiversity Issue	Legislation and Guidance
Breeding Birds	All nesting birds are protected under the Wildlife and Countryside Act 1981, which makes it an offence to intentionally kill, injure or take any wild bird or take, damage or destroy its nest whilst in use or being built, or take or destroy its eggs. Depending on the species, the bird breeding season can start in February and continue through until August. Areas of concern; vegetation clearance, building work, water table fluctuations. Breeding Bird Surveys (BBS) are carried out in accordance with: Gilbert G, Gibbons DW, Evans J. (1998) <i>Bird Monitoring Methods: Breeding Bird Survey</i> (pages 389-393). RSPB.
Roosting Bats	All bats in the United Kingdom and their habitats are fully protected under the Wildlife and Countryside Act 1981. It is an offence to damage or destroy any bat roost, intentionally or recklessly obstruct a bat roost, deliberately, intentionally or recklessly disturb a bat or intentionally kill, injure or take any bat. Areas of concern; can be encountered in many types of structure and care should therefore be taken when undertaking maintenance or demolition of suitable structures and trees. Site assessments are undertaken in accordance with: Bat Conservation Trust's ' <i>Good Practice Survey Guidelines</i> ' (Rev 2012).

Weeds	<p>Japanese Knotweed (<i>Fallopia japonica</i>) and Giant Hogweed (<i>Heracleum mantegazzianum</i>) are classified as noxious weeds under Part II of Schedule 9 of the Wildlife and Countryside Act 1981. Any person who causes these species to grow or spread in the wild by dumping or other means is guilty of an offence. The plant and the soil these species are found growing in are classified as waste material and should be treated as such. Ragwort (<i>Senecio jacobaea</i>) is another species which requires control along with other weeds such as Spear thistle (<i>Cirsium vulgare</i>), Creeping thistle (<i>Cirsium arvense</i>), Curled dock (<i>Rumex crispus</i>) and Broad leaved dock (<i>Rumex obtusifolius</i>).</p> <p>These species are usually found on disturbed sites such as river banks and derelict sites. Preventing the spread of these harmful weeds is carried out by the application of the appropriate herbicide.</p>
Trees and Hedgerows	<p>Permission from the Local Planning Authority should be gained to remove hedgerows through regulations contained within the Hedgerow Regulations 1997. Also individual trees and hedgerows can be protected by the Town and Country Planning Act 1990.</p>
Botanical Value	<p>There are 60 plant species listed in Schedule 8 of the Wildlife and Countryside Act 1981 where it is an offence to intentionally pick or uproot or destroy any of these plant species.</p>
Ecological Enhancement	<p>In March 2012 the Department for Communities and Local Government published the National Planning Policy Framework. This sets out planning policies on protection of biodiversity through the planning system. The document states - <i>opportunities to incorporate biodiversity in and around developments should be encouraged.</i></p> <p>Usually when reviewing how ecological enhancements can be implemented the Local Biodiversity Action Plan for the area is considered.</p> <p>For new buildings guidance such as in the following will be used: Williams, C. (2010) <i>Biodiversity for Low and Zero Carbon Buildings, A Technical Guide for New Build</i>. Riba Publishing.</p>
Designated Protected Areas	<p>Designated areas are Sites of Special Scientific Interest (SSSI) while others have been designated as having European protection status. Local authorities can also designate areas for nature conservation and in doing so may impose local authority byelaws to support local nature conservation objectives.</p> <p>European designated status includes Special Protection Areas (SPAs) that preserve areas for birds and Special Areas of Conservation (SACs) which provides protection for habitats and the species which these habitats supports. Laws stipulate that SSSIs, SPAs and SACs have to be maintained in a 'favourable condition' which requires efforts to preventing any potential impacts to these sites.</p>

5 Methodology

5.1 Protected Species Assessment

5.1.1

The habitats on site were assessed for the suitability to support protected species in relation to the habitat type found at the site. It is important as in some cases the legal protection of a protected species extends to the habitat in which it lives. Any incidental sightings of field signs were noted at the time of survey.

5.1.2

Where evidence of, or the confirmed presence of a Protected Species is identified, further, species specific surveys may be recommended to ensure that the presence or otherwise of a legally protected species is fully considered prior to the determination of any planning approval.

5.1.3 Report Lifespan

Given the transient nature of the subject we would consider the survey results contained to be accurate for 2 years.

5.2 Surveyors

The surveys were led by Chris Needham BSc. (Hons.) MSc MCIEEM who has been a professional ecologist for 20 years and is appropriately qualified and experienced to undertake this kind of work.

Assisted by Mark Woodcock BA (Hons.), Ecologist.

5.3 Limitations

It should be noted that whilst every effort has been made to provide a comprehensive description of the site, no investigation could ensure the complete characterisation and prediction of the natural environment. The protected and notable species assessment provides a preliminary view of the likelihood of these species occurring on site, based upon the suitability of the habitats, know distribution of the species is the local area and any direct evidence on site. It should not be taken as providing a full and definitive survey of any protected species group.

6 Survey Findings

6.1 Data Search



The data search included any records of notable and protected species present within the search area. The data search revealed the presence of a range of protected and notable species within the search area but not within the survey area boundary. The 2km search area revealed the presence of three Local Wildlife Sites. These are summaries as follows:

- Faithwaite and Lowe Wood. This is a large site with a diverse array of habitats stretching between two former collieries that lie to the north west of the Wentworth Castle Estate in the broad shallow valley of the House Carr Dike and its tributaries.
- Stainbrough Park. This site comprises a large part of the historic parkland and ornamental gardens of the Wentworth Castle Estate.
- Hood Green Pastures. This is a small area of pastoral farmland to the north of the village of Hood Green, comprising four small fields. Two fields of semi-improved acid grassland occur in the eastern part of the site and two fields of unimproved acid grassland lie in the west

Despite the presence of these sites within a 2km radius, the risk of impact on associated species and habitats as a result of the proposed development is not considered notable. The ecological value of the application site should be considered low in its ecological value in a local and regional context and its loss is not considered detrimental to the notable or protected species or habitats identified by the data provided.

6.2 Habitat Survey

The site comprises a large triangular section of an arable field. The field is currently being used to grow crops. The site boundary consists of poor scrubland, defunct hedgerows and immature/mature trees. The site exists at the south east edge of the small village of Dodworth. The surrounding environment consists of housing and large arable fields and wooded areas. The species poor gappy hedgerow surrounding the site is made up of hawthorn (*Crataegus monogyna*). The hedge row also included a number of immature trees consisting of oak (*Quercus robur*), and ash (*Fraxinus excelsior*).

<p>The site is accessed on the east side via a gate from Smithy Wood Lane.</p>	
<p>Smithy Wood Lane (farm track) runs along the east side of the site</p>	

The site consists of arable farmland.



Nearby houses overlook the site from the west.



The only mature tree in the area is this oak at Grid ref. SE 32021 04382. This tree was found to be outside the site boundary.



Only a narrow strip of field margin exists which has been cut and sprayed with herbicide.



Semi mature ash run along Smithy Wood Lane just outside the site boundary.



Beyond the site there is residential properties, arable fields and wooded areas.



6.3 Protected Species and Ecological Features Assessment

The following lists the Findings relating to the ecological issues relevant to the project area:

Biodiversity Constraints	Relative Issues	Findings
Breeding Birds	Yes	Birds will use the hedgerows for breeding.
Roosting Bats	No	A mature tree lies just outside of the site boundary.
Badgers (<i>Meles meles</i>)	No	Signs of badgers were not found.
Reptiles	No	The field does not possess a matrix of habitats suitable for reptiles.
Weeds	No	Noxious weeds were not found.
Trees and Hedgerows	No	Only gappy hedgerows and semi-mature trees are on the boundaries.
Botanical Value	No	The survey area consists of an arable field and species poor hedgerow.
Ecological Enhancement	Yes	Where possible efforts should be made to incorporate ecological enhancements.
Designated Protected Areas	No	There are no designated protected areas in or adjacent to the surveyed area.

7 Impact Assessment

7.1

Current design proposals were considered when assessing the potential ecological impacts of on-site development.

7.2

Overall the habitats on site are considered to be of a low ecological value with regards to a local and regional context. No notable or protected floral species were noted within the site boundary which consisted largely of an arable field with a species poor hedgerow on two sides. Despite this, the trees and hedgerows on the site do offer relevant ecological value with regards to breeding birds.

8 Recommendations

8.1 Breeding Birds

The principal ecological value of the site is the hedgerows and trees along Smithy Wood Lane. Consequently any vegetation clearance should avoid the bird breeding season. Where this is not possible then clearance work in the vicinity should be done under the supervision of a suitably qualified ecologist.

Timing: Building work and vegetation clearance should avoid March to August inclusive.

8.2 Ecological Enhancement

As with all development sites; efforts should be made to support Local Biodiversity Action Plans where possible. Where possible opportunities should be explored to incorporate ecological enhancement schemes within the proposed development such as the planting of native trees and shrubs and erecting bird boxes for species such as Barn Owl (*Tyto alba*), House Sparrow (*Passer domesticus*) and Swallow (*Hirundo rustica*). Strategically placed bat tubes would also add to the ecological value of the site.

Such site enhancements should be viewed positively in light of the NPPF (2012) which seeks biodiversity enhancements through the planning process.

Timing of enhancement schemes: Post construction.

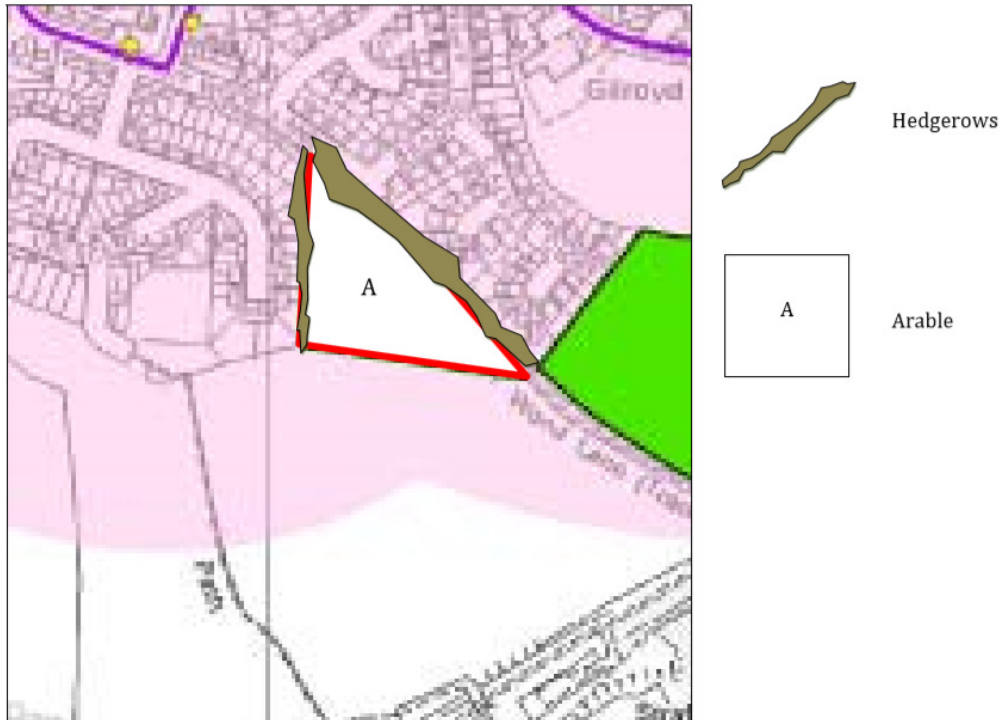
General References

- Bat Conservation Trust's 'Good Practice Survey Guidelines' (Rev 2012).
- Bell, S. McGillivray, D. (2006) *Environmental Law*. 6th ed. Oxford University Press.
- Byron, H (2000) *Biodiversity and Environmental Impact Assessment: A Good Practice Guide for Road Schemes*. The RSPB, WWF-UK, English Nature and the Wildlife Trusts, Sandy.
- English Nature. (2001) *Great Crested Newt Mitigation Guidelines*. English Nature, Peterborough.
- Gilbert G, Gibbons DW, Evans J. (1998) *Bird Monitoring Methods: Breeding Bird Survey* (pages 389-393). RSPB.
- Harris S, Cresswell P and Jefferies D (1989). *Surveying Badgers*.
- Hundt L (2012) *Bat Surveys: Good Practice Guidelines*, 2nd edition, Bat Conservation Trust.
- Joint Nature Conservation Committee (JNCC) *Handbook for Phase 1 habitat survey* (2003). JNCC.
- Mitchell-Jones A.J. McLeish, A.P. (2004) *Bat Workers Manual* (3rd Edition). Joint Nature Conservation Committee.
- Mitchell-Jones A.J. *Bat Mitigation Guidelines* 2004. English Nature.
- Strachan R. (1998) *Water Vole Conservation Handbook*. English Nature, the Environment Agency and the Wildlife Conservation Research Unit.
- Sutherland, W.J. (1996) *Ecological Census Techniques*. Cambridge University Press.
- Treweek, J. (1999) *Ecological Impact Assessment*. Blackwell Science.
- Williams, C. (2010) *Biodiversity for Low and Zero Carbon Buildings, A Technical Guide for New Build*. Riba Publishing.

Appendices

Appendix 1






Plan supplied by client.



Appendix 2

Phase 1 habitat survey

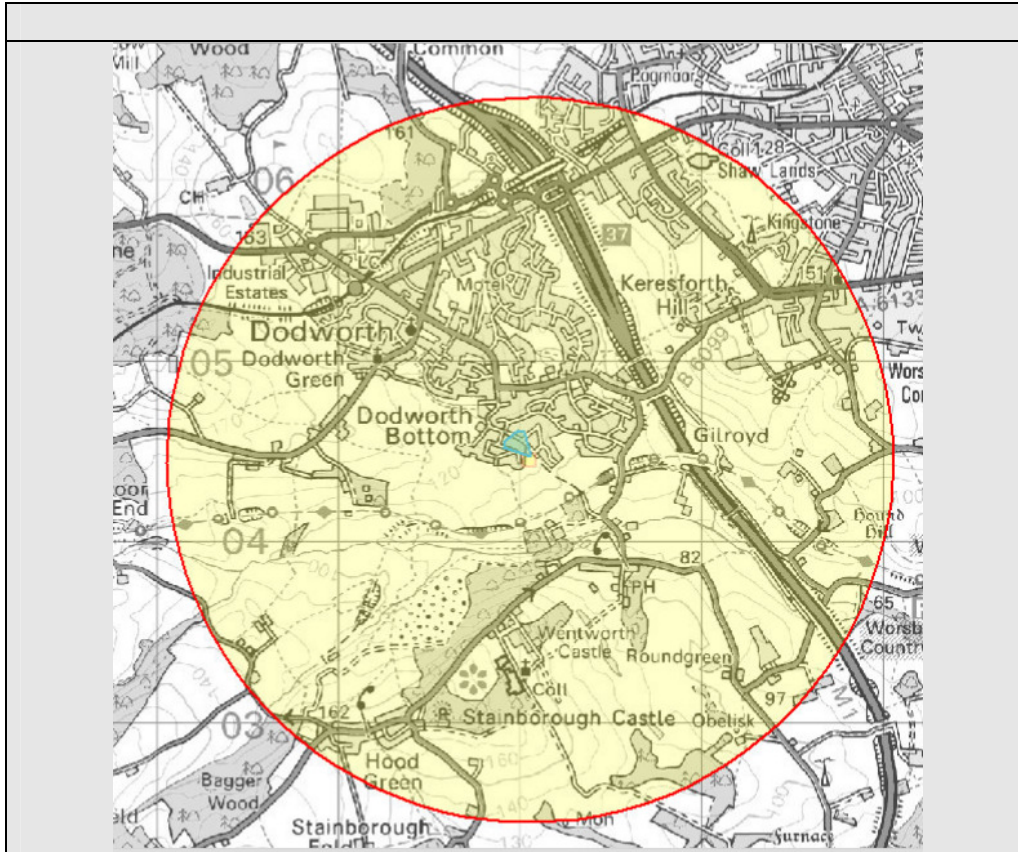


	Scattered scrub and hedge row
	Immature trees
	Mature trees
	Arable field
	Site boundary

Appendix 3

Magic Data

Two kilometre radius search of the project site.

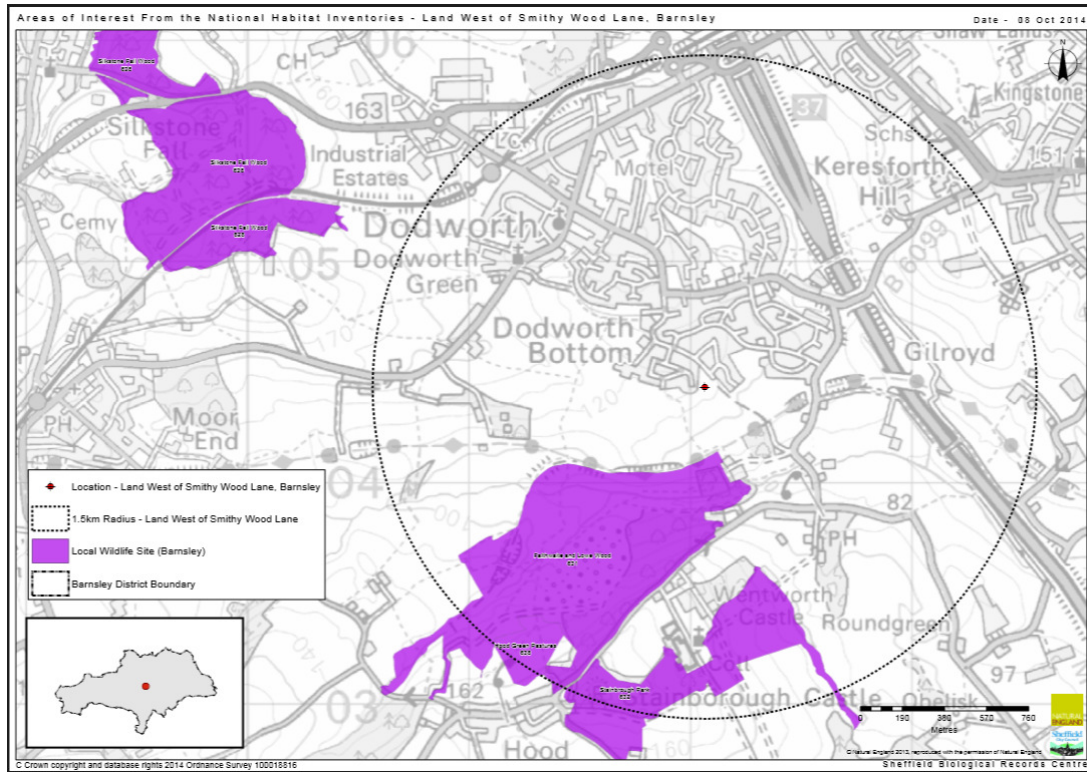


Site Check Report Report generated on Mon Oct 20 2014
You selected the location: Centroid Grid Ref: SE320044
The following features have been found in your search area:

- Areas of Outstanding Natural Beauty (England)**
No Features found
- Environmentally Sensitive Areas (England)**
No Features found
- Moorland Line (England)**
No Features found
- National Nature Reserves (England)**
No Features found
- Sites of Special Scientific Interest (England)**
No Features found
- Special Areas of Conservation (England)**
No Features found
- Special Protection Areas (England)**
No Features found

Appendix 4

Ecological Data Search Information



The project site can be found at: Grid Ref. SE 32055 04450

Grid Ref	Date	Common Name
SE324036	17/03/1978 00:00	Great Crested Newt
SE3203	29/03/1967 00:00	Great Crested Newt
SE3203	12/04/1968 00:00	Great Crested Newt
SE3203	12/07/1999 00:00	Great Crested Newt
SE3203	19/04/1968 00:00	Great Crested Newt
SE3203	20/03/1966 00:00	Great Crested Newt
SE3203	30/04/1966 00:00	Great Crested Newt
SE324035	22/05/2003 00:00	Great Crested Newt
SE324035	22/05/2003 00:00	Great Crested Newt
SE324034	03/04/2010 00:00	Grass Snake
SE324033	03/04/2010 00:00	Grass Snake
SE3203	01/01/1966 00:00	Adder
SE3203	01/06/1978 00:00	Adder
SE319032	25/11/2002 00:00	Brown Long-Eared Bat
SE320032	26/07/1991 00:00	Brown Long-Eared Bat
SE320032	06/06/1992 00:00	Brown Long-Eared Bat
SE320032	10/12/2002 00:00	Brown Long-Eared Bat
SE320032	10/12/2002 00:00	Brown Long-Eared Bat
SE320032	19/08/2004 00:00	Brown Long-Eared Bat
SE320032	19/08/2004 00:00	Brown Long-Eared Bat
SE324036	03/04/2010 00:00	Common Lizard
SE324034	01/01/1984 00:00	Great Crested Newt
SE325035	01/01/1983 00:00	Great Crested Newt
SE3103	01/01/1960 00:00	Great Crested Newt
SE324036	03/04/2011 00:00	Viviparous Lizard
SE3103	09/11/2003 00:00	Grey Partridge
SE3304	09/11/1988 00:00	Grey Partridge
SE3203	26/12/1989 00:00	Grey Partridge
SE3203	01/06/1986 00:00	Grey Partridge
SE3103	30/12/1992 00:00	Lapwing
SE3103	30/12/1992 00:00	Lapwing
SE3203	01/06/1986 00:00	Lapwing
SE3103	05/06/1993 00:00	Turtle Dove
SE3103	04/06/1995 00:00	Cuckoo
SE3103	30/04/2003 00:00	Cuckoo
SE3203	01/06/1986 00:00	Cuckoo
SE3103	14/07/1996 00:00	Grasshopper Warbler
SE3103	01/06/1995 00:00	Spotted Flycatcher
SE3103	09/07/1995 00:00	Spotted Flycatcher
SE3103	01/06/1996 00:00	Spotted Flycatcher
SE3103	16/06/1996 00:00	Spotted Flycatcher

Smithy Wood Lane, Barnsley
October 2014

SE3103	10/08/1990 00:00	Spotted Flycatcher
SE3103	22/06/1991 00:00	Spotted Flycatcher
SE3103	29/05/1993 00:00	Spotted Flycatcher
SE3103	25/06/1993 00:00	Spotted Flycatcher
SE3103	14/09/1991 00:00	Spotted Flycatcher
SE3103	28/05/1992 00:00	Spotted Flycatcher
SE3103	07/06/1997 00:00	Spotted Flycatcher
SE3103	03/05/1998 00:00	Spotted Flycatcher
SE3103	02/07/1994 00:00	Spotted Flycatcher
SE3103	17/07/1994 00:00	Spotted Flycatcher
SE3103	28/06/1998 00:00	Spotted Flycatcher
SE3103	22/08/1999 00:00	Spotted Flycatcher
SE3103	24/07/1993 00:00	Spotted Flycatcher
SE3103	21/08/1993 00:00	Spotted Flycatcher
SE3103	07/09/1993 00:00	Spotted Flycatcher
SE3103	05/06/1994 00:00	Spotted Flycatcher
SE3103	01/07/1991 00:00	Spotted Flycatcher
SE3103	17/08/1991 00:00	Spotted Flycatcher
SE3103	01/06/1992 00:00	Spotted Flycatcher
SE3103	16/09/1992 00:00	Spotted Flycatcher
SE3103	16/05/1993 00:00	Spotted Flycatcher
SE3103	29/05/1993 00:00	Spotted Flycatcher
SE3103	01/06/1995 00:00	Tree Pipit
SE3103	14/06/1996 00:00	Tree Pipit
SE3103	01/05/1997 00:00	Tree Pipit
SE3103	29/06/1997 00:00	Tree Pipit
SE3103	01/05/1998 00:00	Tree Pipit
SE3103	01/06/1998 00:00	Tree Pipit
SE3103	25/06/1993 00:00	Tree Pipit
SE3103	02/07/1993 00:00	Tree Pipit
SE3103	06/09/1991 00:00	Tree Pipit
SE3103	09/09/1991 00:00	Tree Pipit
SE3103	01/07/1994 00:00	Tree Pipit
SE3103	16/05/1995 00:00	Tree Pipit
SE3103	07/05/1993 00:00	Tree Pipit
SE3103	01/06/1993 00:00	Tree Pipit
SE3103	13/07/1992 00:00	Tree Pipit
SE3103	17/04/1993 00:00	Tree Pipit
SE3103	02/05/1994 00:00	Tree Pipit
SE3103	06/06/1994 00:00	Tree Pipit
SE3103	02/07/1998 00:00	Tree Pipit
SE3103	01/06/1991 00:00	Tree Pipit
SE3103	20/05/1995 00:00	Hawfinch
SE3103	10/06/1995 00:00	Hawfinch
SE3103	09/07/1995 00:00	Hawfinch
SE3103	24/02/1996 00:00	Hawfinch

Smithy Wood Lane, Barnsley
October 2014

SE3103	01/04/1996 00:00	Hawfinch
SE3103	12/05/1996 00:00	Hawfinch
SE3103	12/03/1995 00:00	Hawfinch
SE3103	08/05/1994 00:00	Hawfinch
SE3203	19/03/1984 00:00	Hawfinch
SE3103	02/07/1994 00:00	Hawfinch
SE3103	21/08/1994 00:00	Hawfinch
SE3103	15/01/1995 00:00	Hawfinch
SE3103	04/02/1995 00:00	Hawfinch
SE3103	01/06/1993 00:00	Hawfinch
SE3103	11/04/1995 00:00	Hawfinch
SE3103	21/11/1993 00:00	Hawfinch
SE3103	18/02/1994 00:00	Hawfinch
SE3103	01/03/1994 00:00	Hawfinch
SE3103	09/04/1994 00:00	Hawfinch
SE3103	08/04/1992 00:00	Hawfinch
SE3103	05/06/1994 00:00	Hawfinch
SE3103	01/02/1993 00:00	Hawfinch
SE3103	14/03/1993 00:00	Hawfinch
SE3103	01/04/1993 00:00	Hawfinch
SE3103	04/05/1993 00:00	Hawfinch
SE3103	25/12/1990 00:00	Hawfinch
SE3103	30/10/1993 00:00	Hawfinch
SE3103	01/06/1991 00:00	Hawfinch
SE3103	04/07/1991 00:00	Hawfinch
SE3103	16/11/1991 00:00	Hawfinch
SE3103	01/12/1991 00:00	Hawfinch
SE3103	14/05/1989 00:00	Hawfinch
SE3103	28/05/1992 00:00	Hawfinch
SE3103	26/12/1989 00:00	Hawfinch
SE3103	22/03/1990 00:00	Hawfinch
SE3103	13/05/1990 00:00	Hawfinch
SE3103	15/12/1990 00:00	Hawfinch
SE3103	23/05/1998 00:00	Hawfinch
SE3103	01/01/1991 00:00	Hawfinch
SE3103	21/02/2004 00:00	Hawfinch
SE3103	27/03/2004 00:00	Hawfinch
SE3103	26/02/1989 00:00	Hawfinch
SE3103	14/05/1989 00:00	Hawfinch
SE3103	05/12/1996 00:00	Hawfinch
SE3103	26/12/1989 00:00	Hawfinch
SE3103	03/03/1997 00:00	Hawfinch
SE3103	08/05/1997 00:00	Hawfinch
SE3103	29/03/1998 00:00	Hawfinch
SE3103	09/05/1998 00:00	Hawfinch
SE3103	22/02/1997 00:00	Hawfinch

Smithy Wood Lane, Barnsley
October 2014

SE3103	28/01/1999 00:00	Hawfinch
SE3103	01/06/1996 00:00	Hawfinch
SE3103	31/08/1996 00:00	Hawfinch
SE3103	20/10/1996 00:00	Hawfinch
SE3103	23/11/1996 00:00	Hawfinch
SE3103	03/12/1995 00:00	Yellowhammer
SE3304	07/02/1996 00:00	Yellowhammer
SE3103	26/12/1989 00:00	Yellowhammer
SE311035	01/06/1993 00:00	Yellowhammer
SE312037	01/06/1993 00:00	Yellowhammer
SE313039	01/06/1993 00:00	Yellowhammer
SE3304	23/09/1994 00:00	Yellowhammer
SE3203	01/06/1986 00:00	Yellowhammer
SE3304	11/12/1995 00:00	Reed Bunting
SE3304	02/01/1996 00:00	Reed Bunting
SE3203	01/09/2003 00:00	Reed Bunting
SE3103	01/01/2004 00:00	Reed Bunting
SE3103	29/02/2004 00:00	Reed Bunting
SE3103	11/03/2004 00:00	Reed Bunting
SE3203	01/06/1986 00:00	House Sparrow
SE3304	17/11/1995 00:00	Tree Sparrow
SE3304	11/01/1996 00:00	Tree Sparrow
SE3304	24/02/1996 00:00	Tree Sparrow
SE3304	18/03/1996 00:00	Tree Sparrow
SE30C	01/04/1988 00:00	Tree Sparrow
SE30H	01/04/1988 00:00	Tree Sparrow
SE3304	24/02/1995 00:00	Tree Sparrow
SE3304	12/03/1995 00:00	Tree Sparrow
SE3103	01/06/1991 00:00	Tree Sparrow
SE3304	15/12/1991 00:00	Tree Sparrow
SE3304	08/01/1992 00:00	Tree Sparrow
SE3304	17/02/1992 00:00	Tree Sparrow
SE3304	01/06/1992 00:00	Tree Sparrow
SE3304	03/06/1992 00:00	Tree Sparrow
SE3304	23/09/1994 00:00	Tree Sparrow
SE3304	28/01/1995 00:00	Tree Sparrow
SE3103	22/02/2009 00:00	Hawfinch
SE3103	01/03/2009 00:00	Hawfinch
SE3103	28/02/2009 00:00	Hawfinch
SE3203	26/02/2009 00:00	Hawfinch
SE318050	27/01/2008 00:00	House Sparrow
SE323047	27/01/2008 00:00	House Sparrow
SE317051	27/01/2008 00:00	House Sparrow
SE318048	27/01/2008 00:00	House Sparrow
SE3103	01/05/2010 00:00	House Sparrow
SE318050	25/01/2009 00:00	House Sparrow

Smithy Wood Lane, Barnsley
October 2014

SE318057	25/01/2009 00:00	House Sparrow
SE319048	25/01/2009 00:00	House Sparrow
SE320050	25/01/2009 00:00	House Sparrow
SE313051	25/01/2009 00:00	House Sparrow
SE313053	25/01/2009 00:00	House Sparrow
SE313054	25/01/2009 00:00	House Sparrow
SE320057	25/01/2009 00:00	House Sparrow
SE321053	25/01/2009 00:00	House Sparrow
SE316049	25/01/2009 00:00	House Sparrow
SE321053	25/01/2009 00:00	House Sparrow
SE313053	25/01/2009 00:00	House Sparrow
SE313054	25/01/2009 00:00	House Sparrow
SE316049	25/01/2009 00:00	House Sparrow
SE325043	25/01/2009 00:00	House Sparrow
SE325043	25/01/2009 00:00	House Sparrow
SE313051	25/01/2009 00:00	House Sparrow
SE318050	25/01/2009 00:00	House Sparrow
SE318057	25/01/2009 00:00	House Sparrow
SE319048	25/01/2009 00:00	House Sparrow
SE320050	25/01/2009 00:00	House Sparrow
SE320057	25/01/2009 00:00	House Sparrow
SE324033	21/06/2011 00:00	Reed Bunting
SE3103	01/05/2010 00:00	Spotted Flycatcher
SE3203	01/01/2005 00:00	Spotted Flycatcher
SE3203	01/01/2005 00:00	Yellowhammer
SE3103	24/06/1995 00:00	Yellow Wagtail
SE3304	20/07/1980 00:00	Hedgehog
SE3304	27/09/1980 00:00	Hedgehog
SE3103	11/10/1980 00:00	Hedgehog
SE318030	21/08/2009 00:00	Wall
SE3203	26/12/1989 00:00	Brown Hare
SE3203	03/04/2011 00:00	Brown Hare
SE328039	20/05/1989 00:00	Hedgehog
SE3304	20/07/1980 00:00	Hedgehog
SE3304	27/09/1980 00:00	Hedgehog
SE3304	20/04/1981 00:00	Hedgehog
SE3103	11/10/1980 00:00	Hedgehog
SE3105	17/04/1983 00:00	Hedgehog
SE3203	14/04/2012 00:00	Brown Hare
SE317032	26/05/2012 00:00	Brown Hare
SE3304	27/11/2010 00:00	Brown Hare
SE3203	22/03/2012 00:00	Brown Hare
SE3104	09/01/2010 00:00	Brown Hare
SE315031	24/08/2004 00:00	55 Khz Pipistrelle
SE315031	10/09/2004 00:00	55 Khz Pipistrelle
SE3304	15/12/1991 00:00	Merlin

Smithy Wood Lane, Barnsley
October 2014

SE3304	17/12/2004 00:00	Barn Owl
SE3103	06/04/2004 00:00	Fieldfare
SE3203	26/12/1992 00:00	Fieldfare
SE3103	22/02/1993 00:00	Fieldfare
SE3103	18/04/1993 00:00	Fieldfare
SE323033	01/02/2012 00:00	Fieldfare
SE3103	26/12/1989 00:00	Redwing
SE3103	28/12/1991 00:00	Redwing
SE3103	26/12/1992 00:00	Redwing
SE3103	05/12/1994 00:00	Redwing
SE3103	03/04/1995 00:00	Redwing
SE3103	29/03/1998 00:00	Brambling
SE3103	25/01/2004 00:00	Brambling
SE3103	29/02/2004 00:00	Brambling
SE3103	31/03/2004 00:00	Brambling
SE3103	02/04/2004 00:00	Brambling
SE3103	11/04/2004 00:00	Brambling
SE3103	05/09/1996 00:00	Hobby
SE325031	24/04/2003 00:00	Smooth Newt
SE324035	22/05/2003 00:00	Smooth Newt
SE3103	01/01/2011 00:00	Smooth Newt
SE324035	22/05/2003 00:00	Smooth Newt
SE325031	24/04/2003 00:00	Smooth Newt
SE3103	01/01/2011 00:00	Palmate Newt
SE323036	01/07/2002 00:00	Common Frog
SE323036	24/04/2003 00:00	Common Frog
SE323038	01/07/2002 00:00	Common Frog
SE323038	24/04/2003 00:00	Common Frog
SE3203	18/08/1985 00:00	Leisler's Bat
SE319033	18/08/1987 00:00	Leisler's Bat
SE320032	18/08/1985 00:00	Leisler's Bat
SE320032	21/08/1987 00:00	Leisler's Bat
SE320032	06/06/1992 00:00	Leisler's Bat
SE3103	18/07/2005 00:00	Pipistrelle
SE3104	10/07/2006 00:00	Pipistrelle
SE318048	12/07/2006 00:00	Pipistrelle
SE318048	13/07/2006 00:00	Pipistrelle
SE313049	26/06/1994 00:00	Pipistrelle
SE313049	30/05/1997 00:00	Pipistrelle
SE320032	21/08/1987 00:00	Pipistrelle
SE320032	26/07/1991 00:00	Pipistrelle
SE320032	16/03/1993 00:00	Pipistrelle
SE316030	26/07/1991 00:00	Pipistrelle
SE320032	20/04/1987 00:00	Pipistrelle
SE315030	24/08/2004 00:00	Pipistrelle
SE314048	13/07/1997 00:00	Pipistrelle

Smithy Wood Lane, Barnsley
October 2014

SE318048	14/07/1999 00:00	Pipistrelle
SE3304	01/07/1996 00:00	Kestrel
SE3304	01/07/2003 00:00	Kestrel
SE3103	01/12/1991 00:00	Kestrel
SE3304	13/07/1992 00:00	Kestrel
SE323033	01/02/2012 00:00	Kestrel
SE315057	23/06/2012 00:00	Kestrel
SE3103	30/12/1992 00:00	Golden Plover
SE3103	13/07/1996 00:00	Woodcock
SE3103	22/03/1990 00:00	Woodcock
SE3103	01/12/1991 00:00	Woodcock
SE322032	26/05/2012 00:00	Woodcock
		Lesser Black-Backed
SE3203	01/06/1986 00:00	Gull
SE3103	01/03/1998 00:00	Herring Gull
SE3103	26/12/1992 00:00	Herring Gull
SE3304	11/12/1995 00:00	Stock Dove
SE3304	11/01/1996 00:00	Stock Dove
SE3103	29/12/1996 00:00	Stock Dove
SE3103	28/12/1991 00:00	Stock Dove
SE3203	19/03/1984 00:00	Stock Dove
SE329033	01/01/2011 00:00	Stock Dove
SE3103	29/06/1997 00:00	Green Woodpecker
SE307044	06/04/1998 00:00	Green Woodpecker
SE3103	28/06/1998 00:00	Green Woodpecker
SE3103	13/09/1998 00:00	Green Woodpecker
SE3103	28/12/1984 00:00	Green Woodpecker
SE3103	11/04/1987 00:00	Green Woodpecker
SE3103	17/09/1988 00:00	Green Woodpecker
SE3103	26/12/1989 00:00	Green Woodpecker
SE3103	13/01/1991 00:00	Green Woodpecker
SE3103	01/08/1991 00:00	Green Woodpecker
SE3103	12/09/1991 00:00	Green Woodpecker
SE3103	01/12/1991 00:00	Green Woodpecker
SE3103	13/07/1992 00:00	Green Woodpecker
SE323033	01/02/2012 00:00	Green Woodpecker
SE322032	26/05/2012 00:00	Green Woodpecker
		Lesser Spotted
SE3103	19/08/1995 00:00	Woodpecker
		Lesser Spotted
SE3103	25/09/1996 00:00	Woodpecker
		Lesser Spotted
SE3103	16/12/1985 00:00	Woodpecker
		Lesser Spotted
SE3103	27/01/1988 00:00	Woodpecker
		Lesser Spotted
SE3103	26/12/1989 00:00	Woodpecker

Smithy Wood Lane, Barnsley
October 2014

SE3203	26/12/1989 00:00	Lesser Spotted Woodpecker
SE3103	01/02/1993 00:00	Lesser Spotted Woodpecker
SE3204	23/09/1994 00:00	Lesser Spotted Woodpecker
SE3203	01/06/1986 00:00	Skylark
SE3203	01/06/1986 00:00	Swallow
SE321049	05/07/2013 00:00	Swallow
SE3203	01/06/1986 00:00	House Martin
SE30H	01/04/1988 00:00	Willow Tit
SE313036	14/01/1993 00:00	Willow Tit
SE3103	13/08/1995 00:00	Mistle Thrush
SE3103	15/10/1995 00:00	Mistle Thrush
SE325044	25/02/1996 00:00	Mistle Thrush
SE3103	21/08/1999 00:00	Mistle Thrush
SE3203	04/09/2003 00:00	Mistle Thrush
SE3103	24/08/1990 00:00	Mistle Thrush
SE3203	01/06/1986 00:00	Mistle Thrush
SE3203	04/09/2003 00:00	Song Thrush
SE3203	19/03/1984 00:00	Song Thrush
SE3203	01/06/1986 00:00	Song Thrush
SE321049	05/07/2013 00:00	Blackbird
SE321049	27/06/2014 00:00	Blackbird
SE313054	25/01/2009 00:00	Blackbird
SE316049	25/01/2009 00:00	Blackbird
SE325044	25/02/1996 00:00	Blackbird
SE330044	25/02/1996 00:00	Blackbird
SE3103	28/12/1991 00:00	Blackbird
SE318050	27/01/2008 00:00	Blackbird
SE323038	27/01/2008 00:00	Blackbird
SE323047	27/01/2008 00:00	Blackbird
SE3105	28/05/2005 00:00	Common Blackbird
SE329053	25/01/2009 00:00	Blackbird
SE323053	25/01/2009 00:00	Blackbird
SE318057	25/01/2009 00:00	Blackbird
SE319048	25/01/2009 00:00	Blackbird
SE325043	25/01/2009 00:00	Blackbird
SE326047	25/01/2009 00:00	Blackbird
SE321053	25/01/2009 00:00	Blackbird
SE323039	25/01/2009 00:00	Blackbird
SE317051	27/01/2008 00:00	Blackbird
SE318048	27/01/2008 00:00	Blackbird
SE316049	25/01/2009 00:00	Blackbird
SE323050	25/01/2009 00:00	Blackbird
SE3203	19/03/1984 00:00	Blackbird

SE3203	01/06/1986 00:00	Blackbird
SE313051	25/01/2009 00:00	Blackbird
SE318050	25/01/2009 00:00	Blackbird
SE320050	25/01/2009 00:00	Blackbird
SE320057	25/01/2009 00:00	Blackbird
SE3203	01/06/1986 00:00	Willow Warbler
SE3103	20/05/1995 00:00	Goldcrest
SE3103	10/06/1995 00:00	Goldcrest
SE3103	09/07/1995 00:00	Goldcrest
SE3103	26/08/1995 00:00	Goldcrest
SE3103	08/04/1996 00:00	Goldcrest
SE3103	01/06/1996 00:00	Goldcrest
SE3103	17/07/1994 00:00	Goldcrest
SE3103	01/08/1994 00:00	Goldcrest
SE3103	12/03/1995 00:00	Goldcrest
SE3203	01/06/1986 00:00	Goldcrest
SE3103	29/05/1993 00:00	Goldcrest
SE3103	04/07/1993 00:00	Goldcrest
SE3103	21/08/1993 00:00	Goldcrest
SE3103	07/09/1993 00:00	Goldcrest
SE3103	02/05/1994 00:00	Goldcrest
SE3103	23/02/1992 00:00	Goldcrest
SE3103	05/06/1994 00:00	Goldcrest
SE3103	21/10/1992 00:00	Goldcrest
SE3103	31/01/1993 00:00	Goldcrest
SE3103	14/03/1993 00:00	Goldcrest
SE3103	01/04/1993 00:00	Goldcrest
SE3103	27/07/1991 00:00	Goldcrest
SE3103	01/06/1993 00:00	Goldcrest
SE3103	01/10/1991 00:00	Goldcrest
SE3103	16/11/1991 00:00	Goldcrest
SE3103	01/12/1991 00:00	Goldcrest
SE3103	28/12/1991 00:00	Goldcrest
SE3203	04/09/2003 00:00	Goldcrest
SE3103	21/09/1992 00:00	Goldcrest
SE3103	14/05/1989 00:00	Goldcrest
SE3103	26/12/1989 00:00	Goldcrest
SE3103	13/05/1990 00:00	Goldcrest
SE3103	01/06/1991 00:00	Goldcrest
SE3103	06/09/1996 00:00	Goldcrest
SE3103	01/08/1991 00:00	Goldcrest
SE3103	01/05/1997 00:00	Goldcrest
SE3103	07/06/1997 00:00	Goldcrest
SE3103	04/09/1997 00:00	Goldcrest
SE3103	24/01/1999 00:00	Goldcrest
SE3103	22/08/1999 00:00	Goldcrest

Smithy Wood Lane, Barnsley
October 2014

SE3103	12/10/2003 00:00	Goldcrest
SE3203	01/06/1986 00:00	Dunnock
SE3203	26/12/1989 00:00	Grey Wagtail
SE3103	24/06/1995 00:00	Yellow Wagtail
SE318050	27/01/2008 00:00	Starling
SE317051	27/01/2008 00:00	Starling
SE318048	27/01/2008 00:00	Starling
SE3203	01/06/1986 00:00	Starling
SE318050	25/01/2009 00:00	Starling
SE318057	25/01/2009 00:00	Starling
SE313054	25/01/2009 00:00	Starling
SE3103	12/09/1992 00:00	Goldfinch
SE3103	08/04/1993 00:00	Goldfinch
SE3103	23/09/1994 00:00	Goldfinch
SE316030	14/04/2012 00:00	Goldfinch
SE3203	01/06/1986 00:00	Goldfinch
SE3103	29/06/1997 00:00	Goldfinch
SE3103	29/02/2004 00:00	Goldfinch
SE3103	26/12/1989 00:00	Goldfinch
SE3103	13/05/1990 00:00	Goldfinch
SE3103	26/08/1990 00:00	Goldfinch
SE3103	21/02/1992 00:00	Goldfinch
SE3304	14/06/1996 00:00	Linnet
SE3103	12/10/2003 00:00	Linnet
SE3204	09/11/2003 00:00	Linnet
SE3304	12/02/1994 00:00	Linnet
SE3103	09/11/2002 00:00	Bullfinch
SE3103	28/12/1991 00:00	Bullfinch
SE3203	04/09/2003 00:00	Teal
SE3203	26/12/1989 00:00	Common Gull
SE3103	01/05/2010 00:00	Blackbird
SE3103	01/05/2010 00:00	Bullfinch
SE3103	01/01/2005 00:00	Bullfinch
SE3103	01/05/2010 00:00	Dunnock
SE3103	01/01/2005 00:00	Dunnock
SE3203	01/01/2005 00:00	Dunnock
SE3103	01/05/2010 00:00	Goldcrest
SE3103	01/05/2010 00:00	Goldfinch
SE3103	01/05/2010 00:00	Green Woodpecker
SE323053	25/01/2009 00:00	Marsh Tit
SE323053	25/01/2009 00:00	Marsh Tit
SE3103	01/05/2010 00:00	Mistle Thrush
SE3103	01/05/2010 00:00	Song Thrush
SE3103	01/01/2005 00:00	Song Thrush
SE320057	25/01/2009 00:00	Song Thrush
SE320057	25/01/2009 00:00	Song Thrush

Smithy Wood Lane, Barnsley
October 2014

SE313054	25/01/2009 00:00	Song Thrush
SE329053	25/01/2009 00:00	Song Thrush
SE325043	25/01/2009 00:00	Song Thrush
SE329053	25/01/2009 00:00	Song Thrush
SE325043	25/01/2009 00:00	Song Thrush
SE313054	25/01/2009 00:00	Song Thrush
SE329033	21/06/2011 00:00	Stock Dove
SE3103	01/05/2010 00:00	Stock Dove
SE3203	21/06/2011 00:00	Stock Dove
SE325030	21/06/2011 00:00	Willow Tit
SE3103	01/05/2010 00:00	Willow Warbler
SE326047	25/01/2009 00:00	Hedge Accentor
SE313054	25/01/2009 00:00	Hedge Accentor
SE316049	25/01/2009 00:00	Hedge Accentor
SE323053	25/01/2009 00:00	Hedge Accentor
SE325043	25/01/2009 00:00	Hedge Accentor
SE326047	25/01/2009 00:00	Hedge Accentor
SE316049	25/01/2009 00:00	Hedge Accentor
SE320050	25/01/2009 00:00	Hedge Accentor
SE313051	25/01/2009 00:00	Hedge Accentor
SE320050	25/01/2009 00:00	Hedge Accentor
SE323039	25/01/2009 00:00	Hedge Accentor
SE313053	25/01/2009 00:00	Hedge Accentor
SE325043	25/01/2009 00:00	Hedge Accentor
SE313051	25/01/2009 00:00	Hedge Accentor
SE313053	25/01/2009 00:00	Hedge Accentor
SE313054	25/01/2009 00:00	Hedge Accentor
SE323039	25/01/2009 00:00	Hedge Accentor
SE323053	25/01/2009 00:00	Hedge Accentor
SE319048	25/01/2009 00:00	Common Blackbird
SE320050	25/01/2009 00:00	Common Blackbird
SE321053	25/01/2009 00:00	Common Blackbird
SE323039	25/01/2009 00:00	Common Blackbird
SE323050	25/01/2009 00:00	Common Blackbird
SE323053	25/01/2009 00:00	Common Blackbird
SE316049	25/01/2009 00:00	Common Blackbird
SE316049	25/01/2009 00:00	Common Blackbird
SE318050	25/01/2009 00:00	Common Blackbird
SE318057	25/01/2009 00:00	Common Blackbird
SE329053	25/01/2009 00:00	Common Blackbird
SE326047	25/01/2009 00:00	Common Blackbird
SE325043	25/01/2009 00:00	Common Blackbird
SE313051	25/01/2009 00:00	Common Blackbird
SE313054	25/01/2009 00:00	Common Blackbird
SE320057	25/01/2009 00:00	Common Blackbird
SE313054	25/01/2009 00:00	Common Starling

Smithy Wood Lane, Barnsley
October 2014

SE318050	25/01/2009 00:00	Common Starling
SE318057	25/01/2009 00:00	Common Starling
SE323050	25/01/2009 00:00	European Goldfinch
SE323053	25/01/2009 00:00	European Goldfinch
SE323050	25/01/2009 00:00	European Goldfinch
SE323053	25/01/2009 00:00	European Goldfinch
SE319048	25/01/2009 00:00	European Goldfinch
SE320050	25/01/2009 00:00	European Goldfinch
SE319048	25/01/2009 00:00	European Goldfinch
SE320050	25/01/2009 00:00	European Goldfinch
SE320057	25/01/2009 00:00	Common Bullfinch
SE323053	25/01/2009 00:00	Common Bullfinch
SE318057	25/01/2009 00:00	Common Bullfinch
SE318057	25/01/2009 00:00	Common Bullfinch
SE320057	25/01/2009 00:00	Common Bullfinch
SE323053	25/01/2009 00:00	Common Bullfinch
SE316030	13/04/2012 00:00	Badger
SE3103	01/01/2011 00:00	Badger
SE323043	09/09/2010 00:00	Badger
SE320032	09/06/1990 00:00	Unidentified Bat
SE320032	26/07/1991 00:00	Unidentified Bat
SE320032	06/06/1992 00:00	Unidentified Bat
SE320033	25/11/2002 00:00	Unidentified Bat
SE320033	19/08/2004 00:00	Unidentified Bat
SE320033	19/08/2004 00:00	Unidentified Bat
SE320033	01/09/2004 00:00	Unidentified Bat
SE320033	01/09/2004 00:00	Unidentified Bat
SE3103	22/11/1980 00:00	Bats
SE328051	31/10/2007 00:00	Bats
SE320033	25/11/2002 00:00	Bats
SE320032	01/02/2002 00:00	Bats
SE311050	23/06/2001 00:00	Bats
SE311050	12/07/2001 00:00	Bats
SE320032	06/09/1983 00:00	Bats
SE320032	07/09/1983 00:00	Bats
SE320032	03/06/1980 00:00	Bats
SE320032	22/08/1980 00:00	Bats
SE320032	16/05/1980 00:00	Bats
SE320032	21/06/1980 00:00	Bats
SE320032	28/05/1982 00:00	Bats
SE320032	10/07/1983 00:00	Bats
SE314048	30/05/1997 00:00	Bats
SE314048	31/05/1997 00:00	Bats
SE320032	23/10/1983 00:00	Bats
SE320032	01/02/2002 00:00	Bats
SE320032	10/04/1980 00:00	Bats

Smithy Wood Lane, Barnsley
October 2014

SE320032	12/04/1980 00:00	Bats
SE3103	17/05/1980 00:00	Bats
SE320032	03/04/1980 00:00	Bats
SE320032	28/07/1981 00:00	Bats
SE320032	21/04/1982 00:00	Bats
SE313049	24/06/1994 00:00	Bats
SE313049	25/06/1994 00:00	Bats
SE3103	01/01/1983 00:00	Badger
SE3103	01/01/1983 00:00	Badger
SE319038	15/12/1996 00:00	Badger
SE328051	04/07/2008 00:00	45 Khz Pipistrelle
SE319032	24/08/2004 00:00	45 Khz Pipistrelle
SE319032	27/08/2004 00:00	45 Khz Pipistrelle
SE315030	01/09/2004 00:00	Natterer's Bat
SE315030	01/09/2004 00:00	Natterer's Bat
SE315030	10/09/2004 00:00	Natterer's Bat
SE315030	10/09/2004 00:00	Natterer's Bat
SE324035	20/04/1987 00:00	Natterer's Bat
SE3103	27/03/1980 00:00	Water Vole
SE3204	13/09/1981 00:00	Water Vole
SE3304	01/01/1985 00:00	Water Vole
SE3304	25/03/1991 00:00	Water Vole
SE3304	06/06/1991 00:00	Water Vole
SE320032	02/07/1980 00:00	Nyctalus Bat species
SE320032	26/09/1980 00:00	Nyctalus Bat species
SE320032	04/06/1982 00:00	Nyctalus Bat species