



An ecological data search of
Ferme Park, Hornsey
Greater London

Produced by
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Biological Recording Officer

London Wildlife Trust's
Biological Recording Project
June 2003

On behalf of
Cresswell Associates

Report reference 03/065

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Protecting **Wildlife** for the future

2.0 Statutory Sites

A desk-based search shows that there are two sites with statutory* designations within the search area:

- **Railway Fields, Local Nature Reserve**
- **Parkland Walk, Local Nature Reserve**

Please see the following pages for English Nature's citations for these sites.

*The BRP's statutory site information was last updated in January 2001. The LNR information is currently under review.



2.0 Statutory Sites

Name	Railway Fields, Green Lanes, N4
Status	Local Nature Reserve (LNR)
Area	0.9 hectares
Grid reference	TQ 317 881
Planning Authority	London Borough of Haringey
Owner/ Manager	Owned by the London Borough of Haringey
Scientific interest/ Existing use of site	Railway Fields has been developed as an educational resource centre for schools and groups of people to visit throughout the borough. Although small, the site is abundant in wildlife, containing habitats such as a woodland copse, grassland and a small pond.
Reasons for declaration	Please contact English Nature or the London Borough of Haringey for further information.



2.0 Statutory Sites

Name	Parkland Walk
Status	Local Nature Reserve (LNR)
Area	13 hectares
Grid reference	TQ 287 880 to TQ 314 868
Planning Authority	London Borough of Haringey
Owner/ Manager	London Borough of Haringey
Scientific interest/ Existing use of site	The Parkland Walk is a 2.5 mile disused railway that is specifically managed as a Natural Conservation Area. The walkway contains naturally regenerated woodland, scrub and rough grassland forming a variety of habitats for flora and fauna. There is an information and education centre located on site for use by the public, local community and schools.
Reasons for declaration	Please contact English Nature or the London Borough of Haringey for further information.



3.0 Sites of Importance for Nature Conservation

Introduction

Sites of Importance for Nature Conservation (SINCs) are non-statutory** and are identified by the Greater London Authority on account of their flora and fauna. They are of Greater London or regional importance. For further explanations of the designations and a list of the documents that most recently define the sites, please see Annex B.

The Sites of Importance for Nature Conservation have been identified since 1986 using procedures which have now been adopted by the Mayor of London. They are recommended for protection in planning. The boundaries and site grades reflect the most recent consideration of each site, details of which are available from the Trust and the Greater London Authority. Note that boundaries and grades may change as new information becomes available.

All or part of the following SINCs fall within the search area:

Site name Site code Year designated/updated	Grid reference	Area (ha)	Borough(s)
Sites of Metropolitan Importance			
The New River M096 1990	TQ315882	30.1	Haringey Enfield
Parkland Walk, Queen's Wood and Highgate Wood M116 1992	TQ282886	66.3	Haringey Islington
Gillespie Park M098 1992	TQ312861	3.4	Islington

** The BRP's SINC information is based on the 'snapshot' audit digitised in April 2001.

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3.0 Sites of Importance for Nature Conservation

Site name Site code <u>Year designated/updated</u>	Grid reference (and search area)	Area (ha)	Borough(s)
Sites of Borough Importance (Grade I)			
Railway Fields HgBI05 <u>1990</u>	TQ317881	0.9	Haringey
Alexandra Park HgBI06 <u>1998</u>	TQ296899	76.6	Haringey
Wood Green Reservoirs HgBII1 <u>1990</u>	TQ304900	3.9	Haringey
Upper Holloway Railway Cutting IsBI07 <u>2000</u>	TQ299868	4.7	Islington
Isledon Road Railsides IsBI09 <u>2000</u>	TQ312861	2.5	Islington
Sites of Borough Importance (Grade II)			
Stroud Green Railway Bank HgBIII7 <u>1998</u>	TQ312883	2.2	Haringey
Tottenham Railsides HgBIII1 <u>2002</u>	TQ333885	18.2	Haringey
Finsbury Park HgBII09 <u>1990</u>	TQ317873	45.2	Haringey
Holly Park Estate IsBII03 <u>2000</u>	TQ305876	4.1	Islington

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4.0 Biodiversity Action Plans

The London Biodiversity Partnership launched the first round of Habitat and Species Action Plans* in January 2001 and the second round in January 2002. The various working groups of the partnership are currently pulling together information regarding the distribution of the species and habitats in question. Some of these datasets are already available, and where the Biological Recording Project has access to this information, it will have been included in this site search. The following is a list of the Biodiversity Action Plans for Greater London, and contact details for county recorders from the London Natural History Society and details of other recorders and Borough contacts who hold further information. **For more information on the London Biodiversity Partnership (LBP), please visit the website at www.lbp.org.uk.**

	Data currently available to the BRP	Further Contacts for information/records	In site search areas?
Habitat Action Plans			
Woodland	Some site information on GIS	<ul style="list-style-type: none"> Greater London Authority - lead partner 	No
Chalk Grassland	Site information on GIS	<ul style="list-style-type: none"> London Wildlife Trust - lead partner 	No
Heathland	Some site information on GIS	<ul style="list-style-type: none"> English Nature - lead partner 	No
Wasteland	No data held	<ul style="list-style-type: none"> London Wildlife Trust - lead partner 	Unknown, but possible. Please see the Habitat Action Plan in Annex B.
Acid Grassland	No data held	<ul style="list-style-type: none"> Royal Parks Agency - lead partner 	No
Tidal Thames	Some site information on GIS and Recorder 2000	<ul style="list-style-type: none"> Thames Estuary Partnership - lead partner 	No
Canals	Some site information on GIS	<ul style="list-style-type: none"> British Waterways - lead partner 	No
Churchyards and Cemeteries	Some site information on GIS and Recorder 2000	<ul style="list-style-type: none"> Greater London Authority - lead partner 	Yes, please see the Habitat Action Plan in Annex B.
Private Gardens	Some public survey data held	<ul style="list-style-type: none"> Greater London Authority - lead partner 	Yes, please see the Habitat Action Plan in Annex B.
Parks, Squares and Amenity Grassland	Some site information on GIS and Recorder 2000	<ul style="list-style-type: none"> Greater London Authority - lead partner 	Yes, please see the Habitat Action Plan in Annex B.

(Table continued on next page)



4.0 Biodiversity Action Plans

	Data currently available to the BRP	Further Contacts for information/records	In site search area?
Species Action Plans			
Bats	All data from the London Bat Group and some public survey data.	<ul style="list-style-type: none"> London Bat Group — lead partner 	Yes, please see the Species Action Plan in Annex B.
Water Voles	Some data held from Chris Strachan	<ul style="list-style-type: none"> Environment Agency — lead partner Chris Strachan - LWT's Water Vole Officer Clive Herbert - LNHS Recorder 	No
Grey Heron	Some data held	<ul style="list-style-type: none"> British Trust for Ornithology — lead partner Chris Lamsdell - LNHS Recorder 	No
Black Redstart	Alert site data held	<ul style="list-style-type: none"> London Wildlife Trust - lead partner Dusty Gedge - Black Redstart Working Group 	Yes, please see the Species Action Plan and the Advice Note in Annex B.
House Sparrow	Some public survey data held	<ul style="list-style-type: none"> Greater London Authority — lead partner Chris Lamsdell - LNHS Recorder 	Yes, please see the Species Action Plan in Annex B.
Stag Beetle	Public survey data held	<ul style="list-style-type: none"> London Wildlife Trust - lead partner 	Yes, please see the Species Action Plan and species Advice Note in Annex B.
Tower Mustard	No data held	<ul style="list-style-type: none"> English Nature - lead partner Rodney Burton - LNHS Recorder 	Unknown. Please contact Rodney Burton
Sand Martin	No data held	<ul style="list-style-type: none"> Royal Society for the Protection of Birds – lead partner Chris Lamsdell - LNHS Recorder 	Unknown. Please contact Chris Lamsdell.

(Table continued on next page)



**Species list for Ferme Park, Hornsey and surrounding land,
including search area along railway lines**

Grid Reference	Date	Taxon Name	Taxon Common Name
TQ301885	1999	<i>Aegithalos caudatus</i>	Long-Tailed Tit
TQ301885	1999	<i>Erithacus rubecula</i>	Robin
TQ301885	1999	<i>Sciurus carolinensis</i>	Grey Squirrel
TQ301885	1999	<i>Turdus merula</i>	Blackbird
TQ301885	1999	<i>Vulpes vulpes</i>	Fox
TQ301888	1999	<i>Erithacus rubecula</i>	Robin
TQ301888	1999	<i>Sciurus carolinensis</i>	Grey Squirrel
TQ301888	1999	<i>Turdus merula</i>	Blackbird
TQ303875	1999	<i>Erithacus rubecula</i>	Robin
TQ303875	1999	<i>Sciurus carolinensis</i>	Grey Squirrel
TQ303875	1999	<i>Turdus merula</i>	Blackbird
TQ304884	1999	<i>Bufo bufo</i>	Common Toad
TQ304884	1999	<i>Erithacus rubecula</i>	Robin
TQ304884	1999	<i>Rana temporaria</i>	Common Frog
TQ304884	1999	<i>Sciurus carolinensis</i>	Grey Squirrel
TQ304884	1999	<i>Triturus sp.</i>	Newt species
TQ304884	1999	<i>Troglodytes troglodytes</i>	Wren
TQ304884	1999	<i>Turdus merula</i>	Blackbird
TQ306890	1999	<i>Erithacus rubecula</i>	Robin
TQ306890	1999	<i>Rana temporaria</i>	Common Frog
TQ306890	1999	<i>Sciurus carolinensis</i>	Grey Squirrel
TQ306890	1999	<i>Troglodytes troglodytes</i>	Wren
TQ306890	1999	<i>Turdus merula</i>	Blackbird
TQ307876	1999	<i>Erithacus rubecula</i>	Robin
TQ307876	1999	<i>Rana temporaria</i>	Common Frog
TQ307876	1999	<i>Sciurus carolinensis</i>	Grey Squirrel
TQ307876	1999	<i>Troglodytes troglodytes</i>	Wren
TQ307876	1999	<i>Turdus merula</i>	Blackbird
TQ307884	1999	<i>Rana temporaria</i>	Common Frog
TQ307884	1999	<i>Sciurus carolinensis</i>	Grey Squirrel
TQ307884	1999	<i>Turdus merula</i>	Blackbird
TQ307890	1999	<i>Aegithalos caudatus</i>	Long-Tailed Tit
TQ307890	1999	<i>Erithacus rubecula</i>	Robin
TQ307890	1999	<i>Turdus merula</i>	Blackbird
TQ309876	1999	<i>Aegithalos caudatus</i>	Long-Tailed Tit
TQ309876	1999	<i>Erinaceus europaeus</i>	Hedgehog
TQ309876	1999	<i>Erithacus rubecula</i>	Robin
TQ309876	1999	<i>Troglodytes troglodytes</i>	Wren
TQ309876	1999	<i>Turdus merula</i>	Blackbird
TQ309876	1999	<i>Vulpes vulpes</i>	Fox
TQ309878	1999	<i>Aegithalos caudatus</i>	Long-Tailed Tit
TQ309878	1999	<i>Aegithalos caudatus</i>	Long-Tailed Tit
TQ309878	1999	<i>Erithacus rubecula</i>	Robin
TQ309878	1999	<i>Erithacus rubecula</i>	Robin
TQ309878	1999	<i>Rana temporaria</i>	Common Frog
TQ309878	1999	<i>Rana temporaria</i>	Common Frog
TQ309878	1999	<i>Sciurus carolinensis</i>	Grey Squirrel
TQ309878	1999	<i>Triturus sp.</i>	Newt species
TQ309878	1999	<i>Troglodytes troglodytes</i>	Wren
TQ309878	1999	<i>Troglodytes troglodytes</i>	Wren
TQ309878	1999	<i>Turdus merula</i>	Blackbird
TQ309878	1999	<i>Turdus merula</i>	Blackbird
TQ309878	1999	<i>Vulpes vulpes</i>	Fox
TQ310883	1999	<i>Erinaceus europaeus</i>	Hedgehog
TQ310883	1999	<i>Erithacus rubecula</i>	Robin
TQ310883	1999	<i>Sciurus carolinensis</i>	Grey Squirrel
TQ310883	1999	<i>Troglodytes troglodytes</i>	Wren
TQ310883	1999	<i>Turdus merula</i>	Blackbird
TQ311895	1999	<i>Bufo bufo</i>	Common Toad
TQ311895	1999	<i>Erinaceus europaeus</i>	Hedgehog
TQ311895	1999	<i>Erithacus rubecula</i>	Robin
TQ311895	1999	<i>Rana temporaria</i>	Common Frog
TQ311895	1999	<i>Troglodytes troglodytes</i>	Wren
TQ311895	1999	<i>Turdus merula</i>	Blackbird

TQ311895	1999	Vulpes vulpes	Fox
TQ312874	1999	Erithacus rubecula	Robin
TQ312874	1999	Rana temporaria	Common Frog
TQ312874	1999	Troglodytes troglodytes	Wren
TQ312874	1999	Turdus merula	Blackbird
TQ312880	1999	Aegithalos caudatus	Long-Tailed Tit
TQ312880	1999	Erithacus rubecula	Robin
TQ312880	1999	Rana temporaria	Common Frog
TQ312880	1999	Sciurus carolinensis	Grey Squirrel
TQ312880	1999	Troglodytes troglodytes	Wren
TQ312880	1999	Turdus merula	Blackbird
TQ312895	1999	Erinaceus europaeus	Hedgehog
TQ312895	1999	Erithacus rubecula	Robin
TQ312895	1999	Rana temporaria	Common Frog
TQ312895	1999	Sciurus carolinensis	Grey Squirrel
TQ312895	1999	Troglodytes troglodytes	Wren
TQ312895	1999	Turdus merula	Blackbird
TQ312895	1999	Vulpes vulpes	Fox
TQ313886	1999	Bufo bufo	Common Toad
TQ313886	1999	Erithacus rubecula	Robin
TQ313886	1999	Rana temporaria	Common Frog
TQ313886	1999	Triturus sp.	Newt species
TQ313886	1999	Troglodytes troglodytes	Wren
TQ313886	1999	Turdus merula	Blackbird
TQ313886	1999	Vulpes vulpes	Fox
TQ313888	1999	Erinaceus europaeus	Hedgehog
TQ313888	1999	Erithacus rubecula	Robin
TQ313888	1999	Sciurus carolinensis	Grey Squirrel
TQ313888	1999	Troglodytes troglodytes	Wren
TQ313888	1999	Turdus merula	Blackbird
TQ313888	1999	Vulpes vulpes	Fox
TQ313890	1999	Erinaceus europaeus	Hedgehog
TQ313890	1999	Erithacus rubecula	Robin
TQ313890	1999	Erithacus rubecula	Robin
TQ313890	1999	Sciurus carolinensis	Grey Squirrel
TQ313890	1999	Sciurus carolinensis	Grey Squirrel
TQ313890	1999	Troglodytes troglodytes	Wren
TQ313890	1999	Turdus merula	Blackbird
TQ313890	1999	Turdus merula	Blackbird
TQ313890	1999	Vulpes vulpes	Fox
TQ314878	1999	Aegithalos caudatus	Long-Tailed Tit
TQ314878	1999	Erithacus rubecula	Robin
TQ314878	1999	Sciurus carolinensis	Grey Squirrel
TQ314878	1999	Troglodytes troglodytes	Wren
TQ314878	1999	Turdus merula	Blackbird
TQ314882	1999	Bufo bufo	Common Toad
TQ314882	1999	Erinaceus europaeus	Hedgehog
TQ314882	1999	Erithacus rubecula	Robin
TQ314882	1999	Rana temporaria	Common Frog
TQ314882	1999	Sciurus carolinensis	Grey Squirrel
TQ314882	1999	Turdus merula	Blackbird
TQ315881	May 1999 - June 1999	Lucanus cervus	Stag Beetle
TQ316882	1999	Erithacus rubecula	Robin
TQ316882	1999	Erithacus rubecula	Robin
TQ316882	1999	Rana temporaria	Common Frog
TQ316882	1999	Sciurus carolinensis	Grey Squirrel
TQ316882	1999	Troglodytes troglodytes	Wren
TQ316882	1999	Troglodytes troglodytes	Wren
TQ316882	1999	Turdus merula	Blackbird
TQ316882	1999	Turdus merula	Blackbird
TQ316887	1999	Erithacus rubecula	Robin
TQ316887	1999	Rana temporaria	Common Frog
TQ316887	1999	Sciurus carolinensis	Grey Squirrel
TQ316887	1999	Troglodytes troglodytes	Wren
TQ316887	1999	Turdus merula	Blackbird

London Bat Group

Affiliated to the Bat Conservation Trust



Ferme Park, Hornsey and surrounding land including the search area along railway lines

Cresswell Associates (03/065)

Reports giving only the genus indicate identification to genus level only – Vespertilionidae indicates unidentified bat species. The data is a collection of incidental reports and is not the result of any systematic survey.

The information provided here is believed to be correct. However, no responsibility can be accepted by the London Bat Group or any of its partners or officers for any consequences of errors or omissions, nor responsibility for loss occasioned to any person acting or refraining from action as a result of this information and no claims for compensation for damage or negligence will be accepted.

This information is provided solely for the purpose of aiding an assessment of the potential impact of a proposal on bats. The absence of records does not mean that bats are not present or have a place of shelter within any particular site or area. The London Bat Group advises that competent personnel should survey and assess any site, structure or tree that may be affected by any planned work at the earliest possible stage, and certainly before any proposed work starts.

Grid reference	Survey name	Date	Species	Common name
TQ303878	Bat General Data post 1990	07/07/1993	Nyctalus noctula	Noctule
TQ303878	Bat General Data post 1990	07/07/1993	Pipistrellus	Pipistrellus
TQ3087	Bat Roosts 85-87	1986	Vespertilionidae	Bats
TQ309881	Bat Feeding Areas Survey 85-87	01/09/1987	Nyctalus noctula	Noctule
TQ309881	Bat Feeding Areas Survey 85-87	01/09/1987	Pipistrellus	Pipistrellus
TQ317882	Bat General Data post 1990	11/06/1994	Pipistrellus	Pipistrellus
TQ317882	Bat General Data post 1990	31/07/2002	Nyctalus noctula	Noctule
TQ317882	Bat General Data post 1990	31/07/2002	Pipistrellus	Pipistrellus
TQ319878	Bat General Data post 1990	27/07/1994	Pipistrellus	Pipistrellus

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5.0 Further contacts — Borough contacts

Further details of sites and species within the search area may be gathered from the following Borough contacts:

London Borough of Haringey

David Bevan
Nature Conservation Officer
Contract House
Park View Road
London
N17 9AY

Tel: 020 8348 6005

London Borough of Islington

Andrew Bedford
Ecology Officer
Islington Ecology Centre
191 Drayton Road
London
N5 1PH



5.1 Further contacts

The following contacts have been consulted regarding their data holdings, and the geographic areas that they cover. They are widely recognised in Greater London as the experts in their fields, and have provided the following personal information as the preferred method of contact. Where two or more recorders have been named as further contacts for species, it is **not** safe to assume that they both have access to the same records. If further information is required, all recorders listed should be contacted.

Name	Sandi Bain
<i>Organisation</i>	Orthoptera Recorder London Natural History Society
<i>Contact Details</i>	Address: 232 Brecknock Road Tufnell Park London N19 5BQ
	E-mail: Sandi@bain30.fsnet.co.uk
<i>Areas of expertise</i>	Orthoptera. No archive data
<i>Geographic Coverage</i>	Greater London
<i>Data Format</i>	Written report Recorder 2000 export
<i>Administration Charge?</i>	No
Name	Helen Bantock
<i>Organisation</i>	Black Redstart Working Group London Biodiversity Partnership
<i>Contact Details</i>	Address: 101 Crouch Hill London N8 9RD
<i>Areas of expertise</i>	Black redstarts
<i>Geographic coverage</i>	Greater London, particularly north London boroughs
<i>Data Format</i>	Written report
<i>Administration Charge?</i>	Negotiable

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5.1 Further contacts

Name	Rodney Burton
<i>Organisation</i>	Vascular Plant Recorder London Natural History Society
<i>Contact Details</i>	Address: Sparepenny Cottage Sparepenny Lane Eynsford Kent, DA4 0JJ
	E-mail: rodney.burton@lineone.net
<i>Areas of expertise</i>	Vascular plants
<i>Geographic coverage</i>	Greater London
<i>Data format</i>	Written report
<i>Administration charge?</i>	Negotiable
Name	English Nature — Greater London Team
	Address: Ormond House 26/27 Boswell Street London, WC1N 3JZ
	Telephone: 020 7831 6922
Name	Biodiversity Team
<i>Organisation</i>	Greater London Authority
<i>Contact Details</i>	Address: Romney House 43 Marsham Street London, SW1P 3TY
	Telephone: 020 7983 4000

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5.1 Further contacts

Name	Dusty Gedge
<i>Organisation</i>	Chair of Black Redstart Working Group London Biodiversity Partnership
<i>Contact Details</i>	Mobile: 07870852847
	E-mail: upstart@dusty.fsnet.co.uk
<i>Areas of expertise</i>	Birds. The Black Redstart Working Group can offer detailed information on the black redstart population, and advice through detailed mitigation proposals with regard to terrestrial and vertical habitat requirements
<i>Geographic coverage</i>	Greater London, but particularly Lewisham, Greenwich, Bexley, Tower Hamlets and Newham
<i>Data format</i>	Written report
<i>Administration charge?</i>	Yes. Dependent on what is required.
Name	Clive Herbert
<i>Organisation</i>	Mammal Recorder London Natural History Society London Mammal Group London Amphibian and Reptile Trust
<i>Contact Details</i>	Address: 67a Ridgeway Avenue East Barnet Herts, EN4 8TL
	Telephone/Fax: 020 8440 6314
<i>Areas of expertise</i>	Mammals, reptiles and amphibians
<i>Geographic coverage</i>	Greater London
<i>Data format</i>	Written report
<i>Administration charge?</i>	Negotiable

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5.1 Further contacts

Name	Ken Hill
<i>Organisation</i>	Plant Gall Recorder London Natural History Society
<i>Contact Details</i>	Address: 93 Elmhurst Drive Hornchurch Essex RM11 1NZ
	Telephone: 01708 456652
<i>Areas of expertise</i>	Plant galls, mollusca (freshwater and land), myriapoda and isopoda, ladybirds, bumble bees
<i>Geographic coverage</i>	Greater London, particularly Havering
<i>Data format</i>	Written report or Excel spreadsheet
<i>Administration charge?</i>	Negotiable
Name	Chris Lamsdell
<i>Organisation</i>	Middlesex Bird Recorder London Natural History Society
<i>Contact Details</i>	E-mail: chris.lamsdell@virgin.net
	Telephone: 01753 651657
<i>Areas of expertise</i>	Birds
<i>Geographic coverage</i>	London boroughs of Barnet, Brent, Camden, Ealing, Enfield, Hackney, Hammersmith and Fulham, Harrow, Hillingdon, Hounslow, Islington, Kensington and Chelsea, Westminster
<i>Data format</i>	Written report, Cobra export, personal knowledge
<i>Administration charge?</i>	Negotiable
Name	London Bat Group
<i>Contact Details</i>	Address: 34 Chelwood Gardens Kew Richmond London

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5.1 Further contacts

Name	Edward Milner
<i>Organisation</i>	Arachnida Recorder London Natural History Society
<i>Contact Details</i>	Address: 80 Weston Park London N8 9TB
	E-mail: acacia@dial.pipex.com
<i>Areas of expertise</i>	Spiders — identification and recording. Beetles also recorded.
<i>Geographic coverage</i>	Greater London
<i>Data format</i>	Written report Data — variable formats
<i>Administration charge?</i>	Yes
Name	Colin W Plant
<i>Organisation</i>	Lepidoptera Recorder London Natural History Society
<i>Contact Details</i>	Address: 14 West Road Bishops Stortford CM23 3QP
	Telephone/Fax: 01279 507697
	E-mail: colinwplant@netscapeonline.co.uk
<i>Areas of expertise</i>	Invertebrates
<i>Geographic coverage</i>	Greater London
<i>Data format</i>	Written report Excel spreadsheet
<i>Administration charge?</i>	£250 per day. Minimum fee £50
Name	Stephen Spooner
<i>Organisation</i>	Surrey and Upper Thames Bird Recorder London Natural History Society
<i>Contact Details</i>	
<i>Areas of Expertise</i>	Birds
<i>Geographic Coverage</i>	Outer London Boroughs—Croydon, Kingston, Merton, Sutton, and southern parts of Lambeth, Southwark, Wandsworth and Richmond



5.1 Further contacts

Name	Amanda Waterfield
<i>Organisation</i>	London Natural History Society
<i>Contact Details</i>	Email: a.waterfield@nhm.ac.uk
<i>Areas of expertise</i>	Lichens
<i>Geographic coverage</i>	Greater London
<i>Data format</i>	
<i>Administration charge?</i>	Negotiable

Name	Adam Wilson
<i>Organisation</i>	London Natural History Society
<i>Contact Details</i>	Address: 7, Douglas House Davison Drive Cheshunt, Hertfordshire, EN8 0SZ
	Email: widswilson@hotmail.com
<i>Areas of expertise</i>	Birds
<i>Geographic coverage</i>	Barnet and Enfield
<i>Data format</i>	Written report/species list Excel spreadsheet
<i>Administration charge?</i>	Yes