
Desk Based Ecology Assessment

Harras Moor

Approximate Central Grid Reference: NX 986 180

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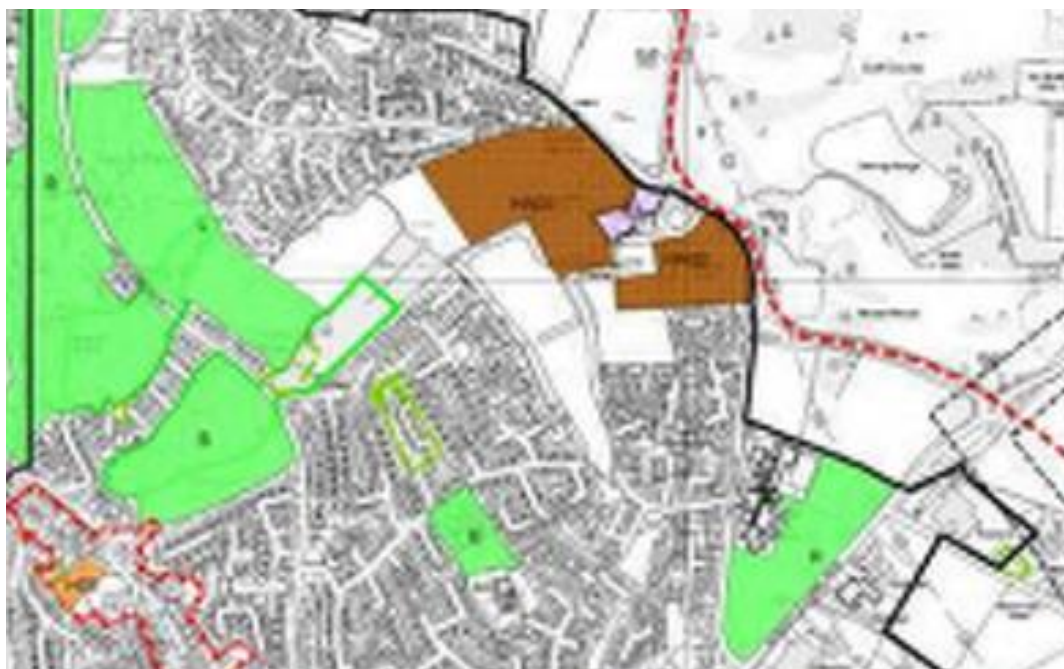
- **Site location plan**
- **Extract from local plan**
- **Extracts of relevant planning policies**
- **Local site designations**
- **Local species records**
- **National site designations**
- **Habitat inventory records**

Site Location Plan



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Extract of Copeland Local Plan 2013 - 2028 (adopted December 2013) and Supporting Key



	Settlement Boundary	ST2
	Existing Housing Planning Permissions	HSG1 (Saved from Local Plan 2001-2016)
	New Housing Allocations	HSG2 (Saved from Local Plan 2001-2016)
	Employment Land Allocation	EMP1, EMP2 (Saved from Local Plan 2001-2016)
	Employment Opportunity Site	EMP3 (Saved from Local Plan 2001-2016)
	Tourism Opportunity Site	ER10
	Town Centre Boundary	ER8, ER9
	Whitehaven Primary Frontages	DM6B
	Town Centre Opportunity Site	TCN12 (Saved from Local Plan 2001-2016)
	Conservation Area	ENV4, DM27
	Landscape of County Importance	ENV5, DM26
	Developed Coast	ENV2
	Undeveloped Coast	ENV2
	Site of Specific Scientific Interest	ENV3, DM25
	Heritage Coast	ENV2
	Tree Preservation Order	DM28
	Scheduled Monument	DM27
	Ancient Woodland	DM28
	Local Nature Reserve	ENV3, DM25
	Safeguarding Zone	ST2(E)
	Urban Greenscape Protection – Landscape	DM26
	Urban Greenscape Protection – Recreation/Amenity	SS5
	Urban Greenscape Protection – Both	SS5/DM26
	Whitehaven Eastern Relief Road	T1(Biv)

Extracts of relevant Planning Policies and supplementary Planning Guidance

Strategic Objective 9

Ensure that all new development meets high standards in terms of sustainable design and construction, energy efficiency, provision for biodiversity, safety, security and accessibility, relates well to existing development, enhances the public realm and develops quality places reflecting their distinctive west and south west Cumbrian character.

Strategic Objective 14

Adapt to the impacts of climate change by minimising development in flood risk areas and by improving the extent of tree cover and connectivity of wildlife corridors.

Strategic Objective 18

Improve green infrastructure and protect and enhance the rich biodiversity and geodiversity both within and outside of the Borough's many nationally and internationally designated sites, ensuring that habitats are extended, connected by effective wildlife corridors and that lost habitats are restored.

Strategic Objective 20

Facilitate the best use of land i.e. prioritise previously developed land for development (where this does not threaten valued biodiversity features) and secure an appropriate density of development on any given site.

Policy ST1 – Strategic Development Principles

The Strategic Development Principles that inform and underpin the Borough's planning policies are:

- A Economic and Social Sustainability**
 - i) Support the development of energy infrastructure, related economic clusters, rural diversification and tourism in appropriate locations
 - ii) Support diversity in jobs, and investment in education and training, especially that which creates and attracts business
 - iii) Ensure development creates a residential offer which meets the needs and aspirations of the Borough's housing markets
 - iv) Support development that provides or contributes to the Borough's social and community infrastructure enabling everyone to have good access to jobs, shops, services and recreational and sports facilities
- B Environmental Sustainability**
 - i) Encourage development that minimises carbon emissions, maximises energy efficiency and helps us to adapt to the effects of climate change
 - ii) Focus development on sites that are at least risk from flooding and where development in areas of flood risk is unavoidable, ensure that the risk is minimised or mitigated through appropriate design
 - iii) Protect, enhance and encourage the creation of new areas of green infrastructure, recognising the important role that the natural environment and healthy ecosystems have to play in the future social and economic, as well as environmental sustainability of Copeland
 - iv) Reuse existing buildings and previously developed land wherever possible, directing development away from greenfield sites, where this is consistent with wider sustainability objectives
 - v) Ensure that new development minimises waste and maximises opportunities for recycling
 - vi) Minimise the need to travel, support the provision of sustainable transport infrastructure and measures that encourage its use
 - vii) Prioritise development in the main towns where there is previously developed land and infrastructure capacity
- C Protect, enhance and restore the Borough's valued assets**
 - i) Protect and enhance areas, sites, species and features of biodiversity value, landscapes and the undeveloped coast
 - ii) Protect and enhance the Borough's cultural and historic features and their settings
 - iii) Provide and enhance recreational opportunities for the Borough's residents and its visitors, protecting existing provision and ensuring that future development meets appropriate standards in terms of quantity and quality.
 - iv) Manage development pressures to protect the Borough's agricultural assets
 - v) Support the reclamation and redevelopment or restoration of the Borough's vacant or derelict sites, whilst taking account of landscape, biodiversity and historic environment objectives
 - vi) Ensure development minimises air, ground and water pollution
- D Ensure the creation and retention of quality places**
 - i) Apply rigorous design standards that retain and enhance locally distinctive places, improve build quality and achieve efficient use of land
 - ii) Ensure development provides or safeguards good levels of residential amenity and security
 - iii) Accommodate traffic and access arrangements in ways that make it safe and convenient for pedestrians and cyclists to move around
 - iv) Ensure new development addresses land contamination with appropriate remediation measures

Planning applications that accord with these principles and relevant Development Management policies, and do not undermine the Spatial Development Strategy, will be approved without unnecessary delay, unless material considerations indicate otherwise.

Policy ENV3 – Biodiversity and Geodiversity

The Council will contribute to the implementation of the UK and Cumbria Biodiversity Action Plan within the plan area by seeking to:

- A Improve the condition of internationally, nationally and locally designated sites
- B Ensure that development incorporates measures to protect and enhance any biodiversity interest
- C Enhance, extend and restore priority habitats and look for opportunities to create new habitat
- D Protect and strengthen populations of priority or other protected species
- E Boost the biodiversity value of existing wildlife corridors and create new corridors, and stepping stones that connect them, to develop a functional Ecological Network
- F Restrict access and usage where appropriate and necessary in order to conserve an area's biodiversity value

Policy DM25 supports this policy, setting out the detailed approach towards managing development proposals that are likely to have an effect on nature conservation sites, habitats and protected species.

Policy DM10 – Achieving Quality of Place

The Council will expect a high standard of design and the fostering of 'quality places'. Development proposals will be required to:

- A Incorporate a complementary mix of uses, especially within or near town centres or at sites adjacent to public transport routes
- B Respond positively to the character of the site and the immediate and wider setting and enhance local distinctiveness through:
 - i) An appropriate size and arrangement of development plots
 - ii) The appropriate provision, orientation, proportion, scale and massing of buildings
 - iii) Careful attention to the design of spaces between buildings, including provision for efficient and unobtrusive recycling and waste storage
 - iv) Careful selection and use of building materials which reflects local character and vernacular
- C Incorporate existing features of interest including landscape, topography, local vernacular styles and building materials; and in doing so, have regard to the maintenance of biodiversity
- D Address vulnerability to and fear of crime and anti-social behaviour by ensuring that the design, location and layout of all new development creates:
 - i) Clear distinctions between public and private spaces
 - ii) Overlooked routes and spaces within and on the edges of development
- E Create and maintain reasonable standards of general amenity
- F Incorporate new works of art as part of development schemes where appropriate

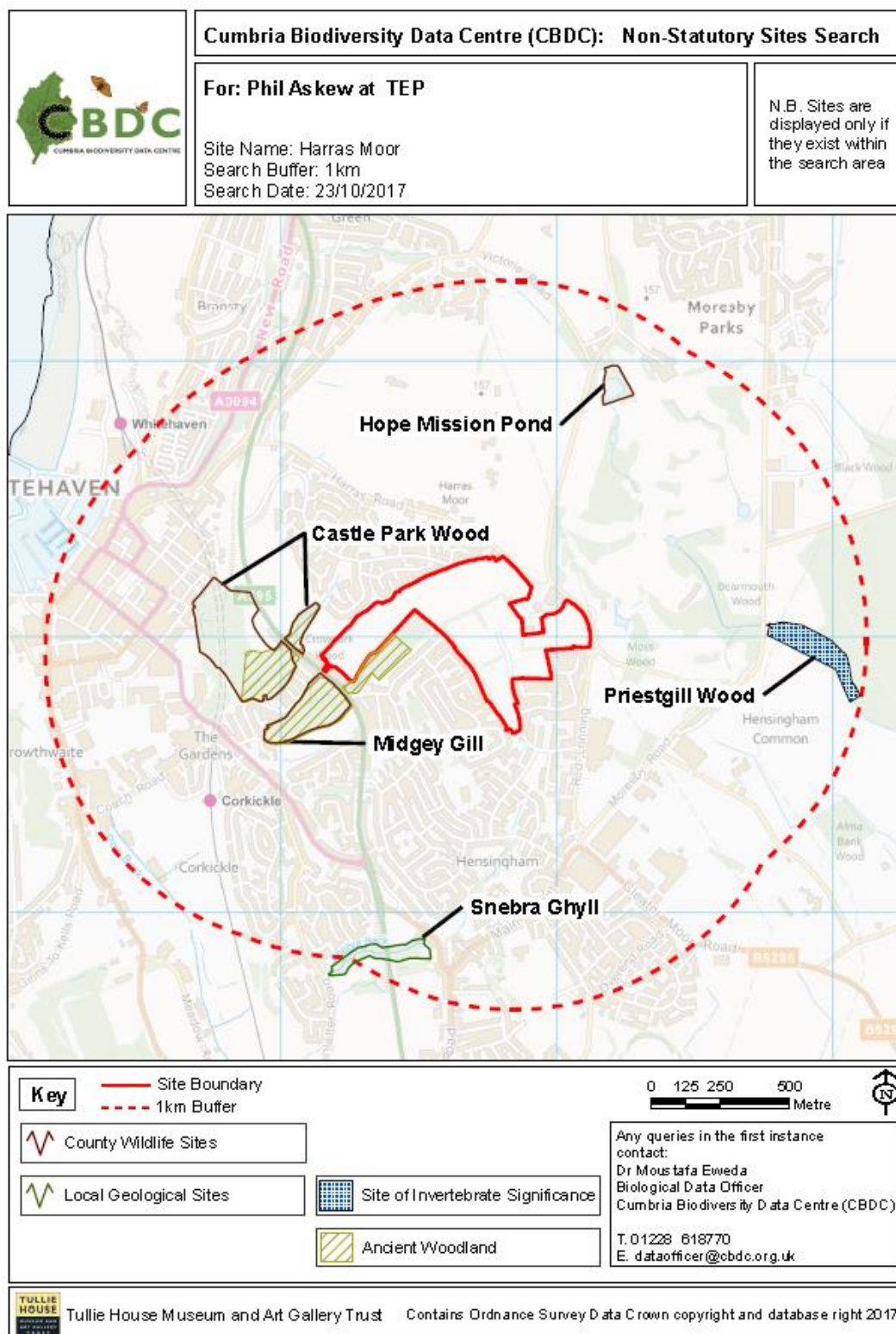
Policy DM25 – Protecting Nature Conservation Sites, Habitats and Species

- A** All development proposals should:
- i) Protect the biodiversity value of land and buildings
 - ii) Minimise fragmentation of habitats
 - iii) Maximise opportunities for conservation, restoration, enhancement and connection of natural habitats and creation of habitats for species listed in UK and Cumbria Biodiversity Action Plans. Special consideration should also be given to those European habitats that lie outside the boundaries of European designated sites
- B** Development proposals that would cause a direct or indirect adverse effect on locally recognised sites of biodiversity and geodiversity importance, including County Wildlife Sites, Local Nature Reserves and Regionally Important Geological/Geomorphological Sites or protected species will not be permitted unless:
- i) The benefits of the development clearly outweigh the impacts on the features of the site and the wider network of natural habitats, and;
 - ii) Prevention, mitigation and/or compensation measures are provided. An appropriate long-term management plan will be sought and arrangements to provide adequate funding will be made in accordance with a formal planning agreement or obligation
- C** Where compensatory habitat is created, it should be of equal or greater size than the area lost as a result of the development
- D** Development proposals where the principal objective is to conserve or enhance biodiversity or geodiversity interests will be supported in principle
- E** Where there is evidence to suspect the presence of protected species any planning application should be accompanied by a survey assessing their presence and, if present, the proposal must be sensitive to, and make provision for, their needs
- F** All development proposals must take into account any likely significant effects on the internationally important sites both within the Borough and within a 20km radius of the Borough boundary as well as those that are hydrologically linked to the development plan area

Policy DM28 – Protection of Trees

- A** Development proposals which are likely to affect any trees within the Borough will be required to:
- i) Include an arboricultural assessment as to whether any of those trees are worthy of retention and protection by means of a Tree Preservation Order
 - ii) Submit proposals for the replacement or relocation of any trees removed, with net provision at a minimum ratio of 2:1, with preference for the replacement of trees on site and with native species
- B** Any proposed works to Trees within Conservation Areas, or protected with Tree Preservation Orders, will be required to include an arboricultural survey to justify why works are necessary and that the works proposed will, where possible, not adversely affect the amenity value of the area. Applicants for development that will result in the loss or deterioration of ancient woodland or veteran trees outside woodland should demonstrate that the need for and benefits of the development will clearly outweigh the loss.

Map provided by Cumbria Biodiversity Data Centre of Site Designations within 1 km



Extract of species data provided by Cumbria Biodiversity Data Centre within 1km

Results displayed are from 01/01/2007 to present. Only one record per species per year per location are displayed.

Taxon Latin Name	Recommended Common Name	Taxon group	Sample Year	Sample Spatial Reference
Cephus grylle	Black Guillemot	bird	2008	NX91U
Cephus grylle	Black Guillemot	bird	2008	NX91U
Cephus grylle	Black Guillemot	bird	2008	NX91U
Cephus grylle	Black Guillemot	bird	2008	NX91U
Cephus grylle	Black Guillemot	bird	2009	NX91U
Cephus grylle	Black Guillemot	bird	2009	NX91U
Cephus grylle	Black Guillemot	bird	2009	NX91U
Cephus grylle	Black Guillemot	bird	2009	NX91U
Cephus grylle	Black Guillemot	bird	2009	NX91U
Cephus grylle	Black Guillemot	bird	2010	NX91U
Cephus grylle	Black Guillemot	bird	2010	NX91U
Cephus grylle	Black Guillemot	bird	2010	NX91U
Cephus grylle	Black Guillemot	bird	2011	NX91U
Turdus merula	Blackbird	bird	2009	NX91T
Turdus merula	Blackbird	bird	2010	NX91T
Turdus merula	Blackbird	bird	2010	NX91T
Turdus merula	Blackbird	bird	2011	NX91T
Turdus merula	Blackbird	bird	2009	NX91U
Turdus merula	Blackbird	bird	2010	NX91U
Turdus merula	Blackbird	bird	2009	NX91Y
Turdus merula	Blackbird	bird	2010	NX91Y
Turdus merula	Blackbird	bird	2012	NX91Y



Turdus merula	Blackbird	bird	2009	NX91Z
Turdus merula	Blackbird	bird	2010	NX91Z
Turdus merula	Blackbird	bird	2010	NX91Z
Turdus merula	Blackbird	bird	2009	NY01D
Turdus merula	Blackbird	bird	2009	NY01D
Turdus merula	Blackbird	bird	2010	NY01D
Turdus merula	Blackbird	bird	2009	NY01E
Chroicocephalus ridibundus	Black-headed Gull	bird	2009	NX91T
Chroicocephalus ridibundus	Black-headed Gull	bird	2009	NX91U
Chroicocephalus ridibundus	Black-headed Gull	bird	2010	NX91U
Chroicocephalus ridibundus	Black-headed Gull	bird	2010	NX91U
Chroicocephalus ridibundus	Black-headed Gull	bird	2009	NX91Y
Chroicocephalus ridibundus	Black-headed Gull	bird	2010	NX91Y
Chroicocephalus ridibundus	Black-headed Gull	bird	2009	NX91Z
Chroicocephalus ridibundus	Black-headed Gull	bird	2010	NX91Z
Chroicocephalus ridibundus	Black-headed Gull	bird	2007	NY01D
Chroicocephalus ridibundus	Black-headed Gull	bird	2008	NY01D
Chroicocephalus ridibundus	Black-headed Gull	bird	2010	NY01D
Cyanistes caeruleus	Blue Tit	bird	2009	NX91T
Cyanistes caeruleus	Blue Tit	bird	2010	NX91T
Cyanistes caeruleus	Blue Tit	bird	2010	NX91T
Cyanistes caeruleus	Blue Tit	bird	2011	NX91T
Cyanistes caeruleus	Blue Tit	bird	2009	NX91U
Cyanistes caeruleus	Blue Tit	bird	2010	NX91Y
Cyanistes caeruleus	Blue Tit	bird	2009	NX91Z
Cyanistes caeruleus	Blue Tit	bird	2010	NX91Z
Cyanistes caeruleus	Blue Tit	bird	2009	NY01D



Cyanistes caeruleus	Blue Tit	bird	2010	NY01D
Cyanistes caeruleus	Blue Tit	bird	2009	NY01E
Pyrrhula pyrrhula	Bullfinch	bird	2010	NX91T
Pyrrhula pyrrhula	Bullfinch	bird	2008	NX91Y
Pyrrhula pyrrhula	Bullfinch	bird	2009	NX91Y
Pyrrhula pyrrhula	Bullfinch	bird	2010	NX91Y
Pyrrhula pyrrhula	Bullfinch	bird	2011	NX91Y
Pyrrhula pyrrhula	Bullfinch	bird	2012	NX91Y
Pyrrhula pyrrhula	Bullfinch	bird	2010	NX977175
Pyrrhula pyrrhula	Bullfinch	bird	2009	NY01D
Pyrrhula pyrrhula	Bullfinch	bird	2008	NY01E
Pyrrhula pyrrhula	Bullfinch	bird	2008	NY01E
Pyrrhula pyrrhula	Bullfinch	bird	2010	NY01E
Buteo buteo	Buzzard	bird	2009	NX91Y
Buteo buteo	Buzzard	bird	2010	NY01D
Buteo buteo	Buzzard	bird	2007	NY01E
Branta canadensis	Canada Goose	bird	2010	NX91U
Branta canadensis	Canada Goose	bird	2012	NY01D
Corvus corone	Carrion Crow	bird	2009	NX91T
Corvus corone	Carrion Crow	bird	2010	NX91T
Corvus corone	Carrion Crow	bird	2011	NX91T
Corvus corone	Carrion Crow	bird	2009	NX91U
Corvus corone	Carrion Crow	bird	2009	NX91Y
Corvus corone	Carrion Crow	bird	2010	NX91Y
Corvus corone	Carrion Crow	bird	2009	NX91Z
Corvus corone	Carrion Crow	bird	2010	NX91Z
Corvus corone	Carrion Crow	bird	2009	NY01D



Corvus corone	Carrion Crow	bird	2010	NY01D
Corvus corone	Carrion Crow	bird	2009	NY01E
Corvus corone	Carrion Crow	bird	2010	NY01E
Periparus ater	Coal Tit	bird	2010	NX91T
Periparus ater	Coal Tit	bird	2009	NX91U
Periparus ater	Coal Tit	bird	2009	NX91Y
Periparus ater	Coal Tit	bird	2010	NX91Y
Periparus ater	Coal Tit	bird	2010	NX91Y
Periparus ater	Coal Tit	bird	2009	NX91Z
Periparus ater	Coal Tit	bird	2010	NX91Z
Periparus ater	Coal Tit	bird	2009	NY01D
Periparus ater	Coal Tit	bird	2010	NY01D
Periparus ater	Coal Tit	bird	2009	NY01E
Periparus ater	Coal Tit	bird	2010	NY01E
Streptopelia decaocto	Collared Dove	bird	2009	NX91T
Streptopelia decaocto	Collared Dove	bird	2010	NX91T
Streptopelia decaocto	Collared Dove	bird	2011	NX91T
Streptopelia decaocto	Collared Dove	bird	2008	NX91U
Streptopelia decaocto	Collared Dove	bird	2009	NX91U
Streptopelia decaocto	Collared Dove	bird	2009	NX91Y
Streptopelia decaocto	Collared Dove	bird	2009	NX91Y
Streptopelia decaocto	Collared Dove	bird	2010	NX91Y
Streptopelia decaocto	Collared Dove	bird	2009	NX91Z
Streptopelia decaocto	Collared Dove	bird	2010	NY01D
Streptopelia decaocto	Collared Dove	bird	2010	NY01E
Larus canus	Common Gull	bird	2009	NX91T
Larus canus	Common Gull	bird	2009	NX91U



Larus canus	Common Gull	bird	2010	NX91U
Larus canus	Common Gull	bird	2012	NX91U
Larus canus	Common Gull	bird	2009	NX91Y
Larus canus	Common Gull	bird	2010	NX91Y
Larus canus	Common Gull	bird	2009	NX91Z
Larus canus	Common Gull	bird	2010	NX91Z
Larus canus	Common Gull	bird	2007	NY01D
Fulica atra	Coot	bird	2010	NX91U
Fulica atra	Coot	bird	2010	NX91Z
Fulica atra	Coot	bird	2007	NY01D
Fulica atra	Coot	bird	2008	NY01D
Fulica atra	Coot	bird	2010	NY01D
Phalacrocorax carbo	Cormorant	bird	2009	NX91T
Phalacrocorax carbo	Cormorant	bird	2008	NX91U
Phalacrocorax carbo	Cormorant	bird	2008	NX91U
Phalacrocorax carbo	Cormorant	bird	2009	NX91U
Phalacrocorax carbo	Cormorant	bird	2010	NX91U
Phalacrocorax carbo	Cormorant	bird	2011	NX91U
Cuculus canorus	Cuckoo	bird	2010	NX91Z
Cuculus canorus	Cuckoo	bird	2007	NX971175
Cuculus canorus	Cuckoo	bird	2010	NY01D
Numenius arquata	Curlew	bird	2009	NX91U
Numenius arquata	Curlew	bird	2009	NX91Z
Numenius arquata	Curlew	bird	2010	NX91Z
Numenius arquata	Curlew	bird	2010	NY01D
Numenius arquata	Curlew	bird	2010	NY01E
Cinclus cinclus	Dipper	bird	2010	NY01D



Cinclus cinclus	Dipper	bird	2011	NY01D
Prunella modularis	Dunnock	bird	2009	NX91T
Prunella modularis	Dunnock	bird	2010	NX91T
Prunella modularis	Dunnock	bird	2011	NX91T
Prunella modularis	Dunnock	bird	2009	NX91U
Prunella modularis	Dunnock	bird	2009	NX91U
Prunella modularis	Dunnock	bird	2009	NX91Y
Prunella modularis	Dunnock	bird	2010	NX91Y
Prunella modularis	Dunnock	bird	2009	NX91Z
Prunella modularis	Dunnock	bird	2010	NX91Z
Prunella modularis	Dunnock	bird	2009	NY01D
Prunella modularis	Dunnock	bird	2010	NY01D
Prunella modularis	Dunnock	bird	2009	NY01E
Prunella modularis	Dunnock	bird	2010	NY01E
Somateria mollissima	Eider	bird	2009	NX91U
Fulmarus glacialis	Fulmar	bird	2008	NX91U
Fulmarus glacialis	Fulmar	bird	2008	NX91U
Fulmarus glacialis	Fulmar	bird	2009	NX91U
Fulmarus glacialis	Fulmar	bird	2012	NX91U
Fulmarus glacialis	Fulmar	bird	2012	NX91U
Morus bassanus	Gannet	bird	2008	NX91U
Morus bassanus	Gannet	bird	2009	NX91U
Regulus regulus	Goldcrest	bird	2010	NX91T
Regulus regulus	Goldcrest	bird	2008	NX91U
Regulus regulus	Goldcrest	bird	2010	NX91U
Regulus regulus	Goldcrest	bird	2008	NX91Y
Regulus regulus	Goldcrest	bird	2009	NX91Y



Regulus regulus	Goldcrest	bird	2010	NX91Y
Regulus regulus	Goldcrest	bird	2011	NX91Y
Regulus regulus	Goldcrest	bird	2009	NX91Z
Regulus regulus	Goldcrest	bird	2009	NY01D
Regulus regulus	Goldcrest	bird	2010	NY01D
Regulus regulus	Goldcrest	bird	2010	NY01E
Carduelis carduelis	Goldfinch	bird	2009	NX91T
Carduelis carduelis	Goldfinch	bird	2010	NX91T
Carduelis carduelis	Goldfinch	bird	2010	NX91T
Carduelis carduelis	Goldfinch	bird	2011	NX91T
Carduelis carduelis	Goldfinch	bird	2009	NX91U
Carduelis carduelis	Goldfinch	bird	2010	NX91U
Carduelis carduelis	Goldfinch	bird	2010	NX91U
Carduelis carduelis	Goldfinch	bird	2009	NX91Y
Carduelis carduelis	Goldfinch	bird	2010	NX91Y
Carduelis carduelis	Goldfinch	bird	2008	NX91Z
Carduelis carduelis	Goldfinch	bird	2009	NX91Z
Carduelis carduelis	Goldfinch	bird	2010	NX91Z
Carduelis carduelis	Goldfinch	bird	2009	NY01D
Carduelis carduelis	Goldfinch	bird	2010	NY01D
Carduelis carduelis	Goldfinch	bird	2009	NY01E
Carduelis carduelis	Goldfinch	bird	2010	NY01E
Mergus merganser	Goosander	bird	2007	NY01D
Mergus merganser	Goosander	bird	2008	NY01D
Locustella naevia	Grasshopper Warbler	bird	2010	NX91T
Locustella naevia	Grasshopper Warbler	bird	2010	NX91T
Locustella naevia	Grasshopper Warbler	bird	2009	NX91U



Locustella naevia	Grasshopper Warbler	bird	2009	NX91Z
Locustella naevia	Grasshopper Warbler	bird	2010	NX91Z
Locustella naevia	Grasshopper Warbler	bird	2010	NX91Z
Locustella naevia	Grasshopper Warbler	bird	2010	NY01D
Locustella naevia	Grasshopper Warbler	bird	2010	NY01E
Larus marinus	Great Black-backed Gull	bird	2009	NX91T
Larus marinus	Great Black-backed Gull	bird	2009	NX91T
Larus marinus	Great Black-backed Gull	bird	2010	NX91T
Larus marinus	Great Black-backed Gull	bird	2008	NX91U
Larus marinus	Great Black-backed Gull	bird	2009	NX91U
Larus marinus	Great Black-backed Gull	bird	2010	NX91U
Larus marinus	Great Black-backed Gull	bird	2010	NX91Y
Larus marinus	Great Black-backed Gull	bird	2009	NX91Z
Larus marinus	Great Black-backed Gull	bird	2010	NX91Z
Larus marinus	Great Black-backed Gull	bird	2007	NY01D
Podiceps cristatus	Great Crested Grebe	bird	2008	NX91U
Podiceps cristatus	Great Crested Grebe	bird	2009	NX91U
Podiceps cristatus	Great Crested Grebe	bird	2009	NX91U
Podiceps cristatus	Great Crested Grebe	bird	2009	NX91U
Podiceps cristatus	Great Crested Grebe	bird	2010	NX91U
Podiceps cristatus	Great Crested Grebe	bird	2010	NX91U
Podiceps cristatus	Great Crested Grebe	bird	2010	NX91U
Podiceps cristatus	Great Crested Grebe	bird	2010	NX91U
Dendrocopos major	Great Spotted Woodpecker	bird	2009	NX91T
Dendrocopos major	Great Spotted Woodpecker	bird	2010	NX91T
Dendrocopos major	Great Spotted Woodpecker	bird	2011	NX91T
Dendrocopos major	Great Spotted Woodpecker	bird	2010	NX91U



Dendrocopos major	Great Spotted Woodpecker	bird	2009	NX91Y
Dendrocopos major	Great Spotted Woodpecker	bird	2010	NX91Y
Dendrocopos major	Great Spotted Woodpecker	bird	2010	NY01D
Dendrocopos major	Great Spotted Woodpecker	bird	2009	NY01E
Parus major	Great Tit	bird	2009	NX91T
Parus major	Great Tit	bird	2010	NX91T
Parus major	Great Tit	bird	2011	NX91T
Parus major	Great Tit	bird	2009	NX91U
Parus major	Great Tit	bird	2009	NX91U
Parus major	Great Tit	bird	2010	NX91U
Parus major	Great Tit	bird	2009	NX91Y
Parus major	Great Tit	bird	2010	NX91Y
Parus major	Great Tit	bird	2009	NX91Z
Parus major	Great Tit	bird	2010	NX91Z
Parus major	Great Tit	bird	2009	NY01D
Parus major	Great Tit	bird	2010	NY01D
Parus major	Great Tit	bird	2010	NY01E
Chloris chloris	Greenfinch	bird	2009	NX91T
Chloris chloris	Greenfinch	bird	2010	NX91T
Chloris chloris	Greenfinch	bird	2008	NX91U
Chloris chloris	Greenfinch	bird	2009	NX91U
Chloris chloris	Greenfinch	bird	2010	NX91U
Chloris chloris	Greenfinch	bird	2009	NX91Y
Chloris chloris	Greenfinch	bird	2010	NX91Y
Chloris chloris	Greenfinch	bird	2010	NX91Y
Chloris chloris	Greenfinch	bird	2009	NX91Z
Chloris chloris	Greenfinch	bird	2010	NX91Z



Chloris chloris	Greenfinch	bird	2010	NX91Z
Chloris chloris	Greenfinch	bird	2010	NY01D
Chloris chloris	Greenfinch	bird	2010	NY01E
Tringa nebularia	Greenshank	bird	2008	NX91Y
Ardea cinerea	Grey Heron	bird	2010	NX91Y
Ardea cinerea	Grey Heron	bird	2009	NX91Z
Ardea cinerea	Grey Heron	bird	2007	NY01D
Ardea cinerea	Grey Heron	bird	2008	NY01D
Ardea cinerea	Grey Heron	bird	2010	NY01D
Motacilla cinerea	Grey Wagtail	bird	2009	NX91T
Motacilla cinerea	Grey Wagtail	bird	2009	NX91U
Motacilla cinerea	Grey Wagtail	bird	2013	NX91U
Motacilla cinerea	Grey Wagtail	bird	2009	NX91Y
Motacilla cinerea	Grey Wagtail	bird	2010	NX91Y
Motacilla cinerea	Grey Wagtail	bird	2010	NX91Z
Anser anser	Greylag Goose	bird	2010	NX91Y
Anser anser	Greylag Goose	bird	2010	NX91Z
Anser anser	Greylag Goose	bird	2008	NY01D
Anser anser	Greylag Goose	bird	2010	NY01D
Anser anser	Greylag Goose	bird	2010	NY01E
Uria aalge	Guillemot	bird	2008	NX91U
Uria aalge	Guillemot	bird	2009	NX91U
Uria aalge	Guillemot	bird	2010	NX91U
Larus argentatus	Herring Gull	bird	2009	NX91T
Larus argentatus	Herring Gull	bird	2009	NX91T
Larus argentatus	Herring Gull	bird	2009	NX91T
Larus argentatus	Herring Gull	bird	2009	NX91T



Larus argentatus	Herring Gull	bird	2011	NX91T
Larus argentatus	Herring Gull	bird	2008	NX91U
Larus argentatus	Herring Gull	bird	2008	NX91U
Larus argentatus	Herring Gull	bird	2008	NX91U
Larus argentatus	Herring Gull	bird	2009	NX91U
Larus argentatus	Herring Gull	bird	2009	NX91U
Larus argentatus	Herring Gull	bird	2010	NX91U
Larus argentatus	Herring Gull	bird	2010	NX91U
Larus argentatus	Herring Gull	bird	2013	NX91U
Larus argentatus	Herring Gull	bird	2009	NX91Y
Larus argentatus	Herring Gull	bird	2009	NX91Y
Larus argentatus	Herring Gull	bird	2009	NX91Y
Larus argentatus	Herring Gull	bird	2009	NX91Y
Larus argentatus	Herring Gull	bird	2010	NX91Y
Larus argentatus	Herring Gull	bird	2009	NX91Z
Larus argentatus	Herring Gull	bird	2009	NX91Z
Larus argentatus	Herring Gull	bird	2009	NX91Z
Larus argentatus	Herring Gull	bird	2010	NX91Z
Larus argentatus	Herring Gull	bird	2007	NY01D
Larus argentatus	Herring Gull	bird	2009	NY01D
Larus argentatus	Herring Gull	bird	2010	NY01D
Larus argentatus	Herring Gull	bird	2010	NY01E
Delichon urbicum	House Martin	bird	2009	NX91U
Delichon urbicum	House Martin	bird	2009	NX91Y
Delichon urbicum	House Martin	bird	2009	NX91Z
Passer domesticus	House Sparrow	bird	2009	NX91T
Passer domesticus	House Sparrow	bird	2010	NX91T



Passer domesticus	House Sparrow	bird	2011	NX91T
Passer domesticus	House Sparrow	bird	2009	NX91U
Passer domesticus	House Sparrow	bird	2009	NX91U
Passer domesticus	House Sparrow	bird	2010	NX91U
Passer domesticus	House Sparrow	bird	2009	NX91Y
Passer domesticus	House Sparrow	bird	2010	NX91Y
Passer domesticus	House Sparrow	bird	2010	NX91Y
Passer domesticus	House Sparrow	bird	2009	NX91Z
Passer domesticus	House Sparrow	bird	2010	NX91Z
Passer domesticus	House Sparrow	bird	2009	NY01D
Passer domesticus	House Sparrow	bird	2010	NY01D
Passer domesticus	House Sparrow	bird	2009	NY01E
Passer domesticus	House Sparrow	bird	2010	NY01E
Lymnocyrtus minimus	Jack Snipe	bird	2008	NY01D
Corvus monedula	Jackdaw	bird	2009	NX91T
Corvus monedula	Jackdaw	bird	2009	NX91T
Corvus monedula	Jackdaw	bird	2009	NX91T
Corvus monedula	Jackdaw	bird	2010	NX91T
Corvus monedula	Jackdaw	bird	2011	NX91T
Corvus monedula	Jackdaw	bird	2009	NX91U
Corvus monedula	Jackdaw	bird	2010	NX91U
Corvus monedula	Jackdaw	bird	2013	NX91U
Corvus monedula	Jackdaw	bird	2009	NX91Y
Corvus monedula	Jackdaw	bird	2010	NX91Y
Corvus monedula	Jackdaw	bird	2009	NX91Z
Corvus monedula	Jackdaw	bird	2010	NX91Z
Corvus monedula	Jackdaw	bird	2009	NY01D



Corvus monedula	Jackdaw	bird	2010	NY01D
Corvus monedula	Jackdaw	bird	2010	NY01D
Corvus monedula	Jackdaw	bird	2010	NY01D
Corvus monedula	Jackdaw	bird	2009	NY01E
Corvus monedula	Jackdaw	bird	2010	NY01E
Garrulus glandarius	Jay	bird	2010	NX91T
Garrulus glandarius	Jay	bird	2009	NX91U
Garrulus glandarius	Jay	bird	2009	NX91Y
Garrulus glandarius	Jay	bird	2010	NX91Y
Garrulus glandarius	Jay	bird	2010	NX977175
Falco tinnunculus	Kestrel	bird	2009	NX91T
Falco tinnunculus	Kestrel	bird	2010	NX91T
Falco tinnunculus	Kestrel	bird	2009	NX91U
Falco tinnunculus	Kestrel	bird	2010	NX91U
Falco tinnunculus	Kestrel	bird	2012	NX91U
Falco tinnunculus	Kestrel	bird	2009	NX91Y
Falco tinnunculus	Kestrel	bird	2010	NX91Y
Falco tinnunculus	Kestrel	bird	2009	NX91Z
Falco tinnunculus	Kestrel	bird	2010	NX91Z
Falco tinnunculus	Kestrel	bird	2010	NY01D
Falco tinnunculus	Kestrel	bird	2008	NY01E
Falco tinnunculus	Kestrel	bird	2009	NY01E
Falco tinnunculus	Kestrel	bird	2010	NY01E
Rissa tridactyla	Kittiwake	bird	2008	NX91U
Vanellus vanellus	Lapwing	bird	2010	NX91T
Vanellus vanellus	Lapwing	bird	2009	NX91Y
Vanellus vanellus	Lapwing	bird	2009	NX91Z



Vanellus vanellus	Lapwing	bird	2010	NX91Z
Vanellus vanellus	Lapwing	bird	2008	NY01D
Vanellus vanellus	Lapwing	bird	2011	NY01D
Larus fuscus	Lesser Black-backed Gull	bird	2009	NX91T
Larus fuscus	Lesser Black-backed Gull	bird	2009	NX91U
Larus fuscus	Lesser Black-backed Gull	bird	2009	NX91Y
Larus fuscus	Lesser Black-backed Gull	bird	2010	NX91Y
Larus fuscus	Lesser Black-backed Gull	bird	2008	NX91Z
Larus fuscus	Lesser Black-backed Gull	bird	2009	NX91Z
Larus fuscus	Lesser Black-backed Gull	bird	2008	NY01D
Larus fuscus	Lesser Black-backed Gull	bird	2010	NY01D
Acanthis cabaret	Lesser Redpoll	bird	2009	NX91T
Acanthis cabaret	Lesser Redpoll	bird	2010	NX91T
Acanthis cabaret	Lesser Redpoll	bird	2010	NY01D
Acanthis cabaret	Lesser Redpoll	bird	2010	NY01E
Linaria cannabina	Linnet	bird	2009	NX91T
Linaria cannabina	Linnet	bird	2010	NX91T
Linaria cannabina	Linnet	bird	2008	NX91U
Linaria cannabina	Linnet	bird	2009	NX91Z
Linaria cannabina	Linnet	bird	2010	NY01D
Tachybaptus ruficollis	Little Grebe	bird	2008	NX91Z
Tachybaptus ruficollis	Little Grebe	bird	2007	NY01D
Tachybaptus ruficollis	Little Grebe	bird	2008	NY01D
Tachybaptus ruficollis	Little Grebe	bird	2009	NY01D
Tachybaptus ruficollis	Little Grebe	bird	2010	NY01D
Clangula hyemalis	Long-tailed Duck	bird	2009	NX91U
Clangula hyemalis	Long-tailed Duck	bird	2009	NX91U



Pica pica	Magpie	bird	2009	NX91T
Pica pica	Magpie	bird	2010	NX91T
Pica pica	Magpie	bird	2011	NX91T
Pica pica	Magpie	bird	2009	NX91U
Pica pica	Magpie	bird	2010	NX91U
Pica pica	Magpie	bird	2009	NX91Y
Pica pica	Magpie	bird	2010	NX91Y
Pica pica	Magpie	bird	2009	NX91Z
Pica pica	Magpie	bird	2009	NX91Z
Pica pica	Magpie	bird	2010	NX91Z
Pica pica	Magpie	bird	2009	NY01D
Pica pica	Magpie	bird	2010	NY01D
Pica pica	Magpie	bird	2009	NY01E
Pica pica	Magpie	bird	2010	NY01E
Anas platyrhynchos	Mallard	bird	2010	NX91T
Anas platyrhynchos	Mallard	bird	2009	NX91U
Anas platyrhynchos	Mallard	bird	2010	NX91U
Anas platyrhynchos	Mallard	bird	2010	NX91Y
Anas platyrhynchos	Mallard	bird	2008	NX91Z
Anas platyrhynchos	Mallard	bird	2009	NX91Z
Anas platyrhynchos	Mallard	bird	2010	NX91Z
Anas platyrhynchos	Mallard	bird	2007	NY01D
Anas platyrhynchos	Mallard	bird	2008	NY01D
Anas platyrhynchos	Mallard	bird	2008	NY01D
Anas platyrhynchos	Mallard	bird	2009	NY01D
Anas platyrhynchos	Mallard	bird	2010	NY01D
Anas platyrhynchos	Mallard	bird	2010	NY01E



Anthus pratensis	Meadow Pipit	bird	2009	NX91T
Anthus pratensis	Meadow Pipit	bird	2010	NX91T
Anthus pratensis	Meadow Pipit	bird	2009	NX91Z
Anthus pratensis	Meadow Pipit	bird	2010	NX91Z
Anthus pratensis	Meadow Pipit	bird	2009	NY01D
Anthus pratensis	Meadow Pipit	bird	2010	NY01D
Turdus viscivorus	Mistle Thrush	bird	2010	NX91Y
Turdus viscivorus	Mistle Thrush	bird	2010	NX91Z
Gallinula chloropus	Moorhen	bird	2009	NX91T
Gallinula chloropus	Moorhen	bird	2010	NX91T
Gallinula chloropus	Moorhen	bird	2008	NX91Z
Gallinula chloropus	Moorhen	bird	2009	NX91Z
Gallinula chloropus	Moorhen	bird	2010	NX91Z
Gallinula chloropus	Moorhen	bird	2007	NY01D
Gallinula chloropus	Moorhen	bird	2008	NY01D
Gallinula chloropus	Moorhen	bird	2009	NY01D
Gallinula chloropus	Moorhen	bird	2010	NY01D
Gallinula chloropus	Moorhen	bird	2011	NY01D
Gallinula chloropus	Moorhen	bird	2013	NY01D
Cygnus olor	Mute Swan	bird	2009	NX91T
Cygnus olor	Mute Swan	bird	2007	NX91U
Cygnus olor	Mute Swan	bird	2008	NX91U
Cygnus olor	Mute Swan	bird	2009	NX91U
Cygnus olor	Mute Swan	bird	2009	NX91U
Cygnus olor	Mute Swan	bird	2010	NX91U
Cygnus olor	Mute Swan	bird	2012	NX91U
Cygnus olor	Mute Swan	bird	2012	NX91U



Cygnus olor	Mute Swan	bird	2007	NX9718
Cygnus olor	Mute Swan	bird	2007	NX974185
Cygnus olor	Mute Swan	bird	2007	NY01D
Cygnus olor	Mute Swan	bird	2008	NY01D
Cygnus olor	Mute Swan	bird	2010	NY01D
Sitta europaea	Nuthatch	bird	2009	NX91Y
Sitta europaea	Nuthatch	bird	2010	NX91Y
Haematopus ostralegus	Oystercatcher	bird	2009	NX91T
Haematopus ostralegus	Oystercatcher	bird	2009	NX91U
Haematopus ostralegus	Oystercatcher	bird	2010	NX91U
Haematopus ostralegus	Oystercatcher	bird	2010	NX91Y
Haematopus ostralegus	Oystercatcher	bird	2009	NX91Z
Haematopus ostralegus	Oystercatcher	bird	2010	NX91Z
Haematopus ostralegus	Oystercatcher	bird	2015	NX991173
Haematopus ostralegus	Oystercatcher	bird	2008	NY01D
Haematopus ostralegus	Oystercatcher	bird	2010	NY01D
Phasianus colchicus	Pheasant	bird	2009	NX91T
Phasianus colchicus	Pheasant	bird	2009	NX91U
Phasianus colchicus	Pheasant	bird	2010	NX91U
Phasianus colchicus	Pheasant	bird	2009	NX91Y
Phasianus colchicus	Pheasant	bird	2010	NX91Y
Phasianus colchicus	Pheasant	bird	2009	NX91Z
Phasianus colchicus	Pheasant	bird	2010	NX91Z
Phasianus colchicus	Pheasant	bird	2009	NY01D
Phasianus colchicus	Pheasant	bird	2010	NY01D
Phasianus colchicus	Pheasant	bird	2009	NY01E
Phasianus colchicus	Pheasant	bird	2010	NY01E



Motacilla alba	Pied Wagtail	bird	2009	NX91T
Motacilla alba	Pied Wagtail	bird	2009	NX91T
Motacilla alba	Pied Wagtail	bird	2010	NX91T
Motacilla alba	Pied Wagtail	bird	2009	NX91U
Motacilla alba	Pied Wagtail	bird	2009	NX91Y
Motacilla alba	Pied Wagtail	bird	2009	NX91Z
Motacilla alba	Pied Wagtail	bird	2010	NX91Z
Motacilla alba	Pied Wagtail	bird	2010	NY01D
Motacilla alba	Pied Wagtail	bird	2010	NY01E
Anser brachyrhynchus	Pink-footed Goose	bird	2008	NX91U
Anser brachyrhynchus	Pink-footed Goose	bird	2011	NX91Y
Anser brachyrhynchus	Pink-footed Goose	bird	2010	NX91Z
Anser brachyrhynchus	Pink-footed Goose	bird	2007	NX980170
Saxicola rubicola	Stonechat	bird	1988	NX91U
Aythya ferina	Pochard	bird	2007	NY01D
Fratercula arctica	Puffin	bird	2009	NX91U
Calidris maritima	Purple Sandpiper	bird	2007	NX91U
Calidris maritima	Purple Sandpiper	bird	2009	NX91U
Calidris maritima	Purple Sandpiper	bird	2009	NX91U
Calidris maritima	Purple Sandpiper	bird	2010	NX91U
Calidris maritima	Purple Sandpiper	bird	2007	NX9718
Alca torda	Razorbill	bird	2007	NX91U
Alca torda	Razorbill	bird	2009	NX91U
Mergus serrator	Red-breasted Merganser	bird	2010	NX91U
Tringa totanus	Redshank	bird	2010	NX91T
Tringa totanus	Redshank	bird	2007	NX91U
Tringa totanus	Redshank	bird	2008	NX91U



Tringa totanus	Redshank	bird	2009	NX91U
Tringa totanus	Redshank	bird	2009	NX91U
Tringa totanus	Redshank	bird	2010	NX91U
Tringa totanus	Redshank	bird	2012	NX91U
Tringa totanus	Redshank	bird	2010	NX91Y
Tringa totanus	Redshank	bird	2009	NX91Z
Tringa totanus	Redshank	bird	2007	NX9718
Gavia stellata	Red-throated Diver	bird	2011	NX91U
Turdus iliacus	Redwing	bird	2010	NX91T
Turdus iliacus	Redwing	bird	2009	NX91Z
Turdus iliacus	Redwing	bird	2010	NX977175
Turdus iliacus	Redwing	bird	2010	NX978178
Emberiza schoeniclus	Reed Bunting	bird	2009	NX91T
Emberiza schoeniclus	Reed Bunting	bird	2008	NX91Z
Emberiza schoeniclus	Reed Bunting	bird	2009	NX91Z
Emberiza schoeniclus	Reed Bunting	bird	2010	NX91Z
Emberiza schoeniclus	Reed Bunting	bird	2008	NY01D
Emberiza schoeniclus	Reed Bunting	bird	2009	NY01D
Emberiza schoeniclus	Reed Bunting	bird	2010	NY01D
Emberiza schoeniclus	Reed Bunting	bird	2009	NY01E
Emberiza schoeniclus	Reed Bunting	bird	2010	NY01E
Charadrius hiaticula	Ringed Plover	bird	2009	NX91T
Charadrius hiaticula	Ringed Plover	bird	2009	NX91U
Erithacus rubecula	Robin	bird	2009	NX91T
Erithacus rubecula	Robin	bird	2010	NX91T
Erithacus rubecula	Robin	bird	2008	NX91U
Erithacus rubecula	Robin	bird	2009	NX91U



Erithacus rubecula	Robin	bird	2010	NX91U
Erithacus rubecula	Robin	bird	2009	NX91Y
Erithacus rubecula	Robin	bird	2010	NX91Y
Erithacus rubecula	Robin	bird	2009	NX91Z
Erithacus rubecula	Robin	bird	2010	NX91Z
Erithacus rubecula	Robin	bird	2010	NX91Z
Erithacus rubecula	Robin	bird	2009	NY01D
Erithacus rubecula	Robin	bird	2010	NY01D
Erithacus rubecula	Robin	bird	2009	NY01E
Erithacus rubecula	Robin	bird	2010	NY01E
Columba livia	Rock Dove	bird	2009	NX91T
Columba livia	Rock Dove	bird	2009	NX91T
Columba livia	Rock Dove	bird	2010	NX91T
Columba livia	Rock Dove	bird	2010	NX91T
Columba livia	Rock Dove	bird	2008	NX91U
Columba livia	Rock Dove	bird	2009	NX91U
Columba livia	Rock Dove	bird	2010	NX91U
Columba livia	Rock Dove	bird	2012	NX91U
Columba livia	Rock Dove	bird	2009	NX91Y
Columba livia	Rock Dove	bird	2010	NX91Y
Columba livia	Rock Dove	bird	2009	NX91Z
Columba livia	Rock Dove	bird	2010	NX91Z
Columba livia	Rock Dove	bird	2010	NY01E
Anthus petrosus	Rock Pipit	bird	2008	NX91U
Anthus petrosus	Rock Pipit	bird	2009	NX91U
Anthus petrosus	Rock Pipit	bird	2010	NX91U
Anthus petrosus	Rock Pipit	bird	2011	NX91U



Anthus petrosus	Rock Pipit	bird	2012	NX91U
Corvus frugilegus	Rook	bird	2009	NX91T
Corvus frugilegus	Rook	bird	2008	NX91U
Corvus frugilegus	Rook	bird	2009	NX91U
Corvus frugilegus	Rook	bird	2010	NX91U
Corvus frugilegus	Rook	bird	2009	NX91Y
Corvus frugilegus	Rook	bird	2010	NX91Y
Corvus frugilegus	Rook	bird	2009	NX91Z
Corvus frugilegus	Rook	bird	2010	NX91Z
Corvus frugilegus	Rook	bird	2010	NY01E
Riparia riparia	Sand Martin	bird	2009	NX91T
Riparia riparia	Sand Martin	bird	2009	NX91Z
Riparia riparia	Sand Martin	bird	2010	NY01D
Riparia riparia	Sand Martin	bird	2013	NY01D
Sterna sandvicensis	Sandwich Tern	bird	2008	NX91U
Phalacrocorax aristotelis	Shag	bird	2007	NX91U
Phalacrocorax aristotelis	Shag	bird	2009	NX91U
Phalacrocorax aristotelis	Shag	bird	2007	NX9718
Phalacrocorax aristotelis	Shag	bird	2007	NX973184
Anas clypeata	Shoveler	bird	2008	NY01D
Spinus spinus	Siskin	bird	2010	NX91Y
Spinus spinus	Siskin	bird	2010	NX91Y
Spinus spinus	Siskin	bird	2013	NX91Y
Spinus spinus	Siskin	bird	2007	NX977175
Spinus spinus	Siskin	bird	2010	NY01D
Alauda arvensis	Skylark	bird	2009	NX91T
Alauda arvensis	Skylark	bird	2009	NX91U



Alauda arvensis	Skylark	bird	2009	NX91Y
Alauda arvensis	Skylark	bird	2009	NX91Z
Alauda arvensis	Skylark	bird	2010	NX91Z
Alauda arvensis	Skylark	bird	2010	NY01D
Alauda arvensis	Skylark	bird	2010	NY01E
Gallinago gallinago	Snipe	bird	2009	NX91T
Gallinago gallinago	Snipe	bird	2010	NX91T
Gallinago gallinago	Snipe	bird	2010	NX91T
Gallinago gallinago	Snipe	bird	2010	NX977175
Gallinago gallinago	Snipe	bird	2008	NY01D
Gallinago gallinago	Snipe	bird	2010	NY01D
Turdus philomelos	Song Thrush	bird	2010	NX91T
Turdus philomelos	Song Thrush	bird	2010	NX91T
Turdus philomelos	Song Thrush	bird	2008	NX91U
Turdus philomelos	Song Thrush	bird	2009	NX91U
Turdus philomelos	Song Thrush	bird	2010	NX91U
Turdus philomelos	Song Thrush	bird	2009	NX91Y
Turdus philomelos	Song Thrush	bird	2010	NX91Y
Turdus philomelos	Song Thrush	bird	2009	NX91Z
Turdus philomelos	Song Thrush	bird	2010	NX91Z
Turdus philomelos	Song Thrush	bird	2008	NY01D
Turdus philomelos	Song Thrush	bird	2009	NY01D
Turdus philomelos	Song Thrush	bird	2010	NY01D
Turdus philomelos	Song Thrush	bird	2010	NY01D
Turdus philomelos	Song Thrush	bird	2010	NY01E
Accipiter nisus	Sparrowhawk	bird	2009	NX91T
Accipiter nisus	Sparrowhawk	bird	2010	NX91T



Accipiter nisus	Sparrowhawk	bird	2011	NX91T
Accipiter nisus	Sparrowhawk	bird	2009	NX91Y
Accipiter nisus	Sparrowhawk	bird	2007	NX977175
Accipiter nisus	Sparrowhawk	bird	2010	NX977175
Accipiter nisus	Sparrowhawk	bird	2010	NX977175
Accipiter nisus	Sparrowhawk	bird	2010	NX985175
Accipiter nisus	Sparrowhawk	bird	2010	NY01D
Muscicapa striata	Spotted Flycatcher	bird	2009	NX91T
Muscicapa striata	Spotted Flycatcher	bird	2009	NX91U
Sturnus vulgaris	Starling	bird	2009	NX91T
Sturnus vulgaris	Starling	bird	2010	NX91T
Sturnus vulgaris	Starling	bird	2008	NX91U
Sturnus vulgaris	Starling	bird	2009	NX91U
Sturnus vulgaris	Starling	bird	2010	NX91U
Sturnus vulgaris	Starling	bird	2010	NX91U
Sturnus vulgaris	Starling	bird	2009	NX91Y
Sturnus vulgaris	Starling	bird	2010	NX91Y
Sturnus vulgaris	Starling	bird	2009	NX91Z
Sturnus vulgaris	Starling	bird	2010	NX91Z
Sturnus vulgaris	Starling	bird	2010	NX91Z
Sturnus vulgaris	Starling	bird	2009	NY01D
Sturnus vulgaris	Starling	bird	2010	NY01D
Sturnus vulgaris	Starling	bird	2009	NY01E
Sturnus vulgaris	Starling	bird	2010	NY01E
Saxicola rubicola	Stonechat	bird	2009	NX91T
Saxicola rubicola	Stonechat	bird	2009	NX91Z
Saxicola rubicola	Stonechat	bird	2009	NX91Z



Saxicola rubicola	Stonechat	bird	2010	NY01D
Saxicola rubicola	Stonechat	bird	2009	NY01E
Hirundo rustica	Swallow	bird	2009	NX91T
Hirundo rustica	Swallow	bird	2009	NX91Y
Hirundo rustica	Swallow	bird	2009	NX91Z
Hirundo rustica	Swallow	bird	2013	NX986168
Hirundo rustica	Swallow	bird	2010	NY01D
Hirundo rustica	Swallow	bird	2013	NY01D
Hirundo rustica	Swallow	bird	2010	NY01E
Hirundo rustica	Swallow	bird	2010	NY01E
Apus apus	Swift	bird	2009	NX91T
Apus apus	Swift	bird	2009	NX91T
Apus apus	Swift	bird	2010	NX91T
Apus apus	Swift	bird	2009	NX91U
Apus apus	Swift	bird	2009	NX91Y
Apus apus	Swift	bird	2010	NX91Y
Apus apus	Swift	bird	2010	NX91Y
Apus apus	Swift	bird	2009	NX91Z
Apus apus	Swift	bird	2009	NX91Z
Apus apus	Swift	bird	2014	NX986168
Apus apus	Swift	bird	2010	NY01E
Strix aluco	Tawny Owl	bird	2010	NX91T
Strix aluco	Tawny Owl	bird	2009	NX91Y
Strix aluco	Tawny Owl	bird	2009	NX91Y
Strix aluco	Tawny Owl	bird	2010	NX91Y
Strix aluco	Tawny Owl	bird	2013	NX91Y
Strix aluco	Tawny Owl	bird	2007	NX978170



Anas crecca	Teal	bird	2010	NX91T
Anas crecca	Teal	bird	2010	NX91Z
Anas crecca	Teal	bird	2007	NY01D
Passer montanus	Tree Sparrow	bird	2010	NX91Y
Passer montanus	Tree Sparrow	bird	2009	NY01D
Certhia familiaris	Treecreeper	bird	2009	NX91U
Certhia familiaris	Treecreeper	bird	2010	NX91Y
Certhia familiaris	Treecreeper	bird	2012	NX91Y
Aythya fuligula	Tufted Duck	bird	2007	NY01D
Aythya fuligula	Tufted Duck	bird	2008	NY01D
Aythya fuligula	Tufted Duck	bird	2013	NY01D
Oenanthe oenanthe	Wheatear	bird	2009	NX91U
Oenanthe oenanthe	Wheatear	bird	2009	NX91Z
Anas penelope	Wigeon	bird	2007	NY01D
Phylloscopus trochilus	Willow Warbler	bird	2010	NX91T
Phylloscopus trochilus	Willow Warbler	bird	2010	NX91T
Phylloscopus trochilus	Willow Warbler	bird	2011	NX91T
Phylloscopus trochilus	Willow Warbler	bird	2009	NX91U
Phylloscopus trochilus	Willow Warbler	bird	2009	NX91Y
Phylloscopus trochilus	Willow Warbler	bird	2009	NX91Z
Phylloscopus trochilus	Willow Warbler	bird	2010	NY01D
Phylloscopus trochilus	Willow Warbler	bird	2013	NY01D
Phylloscopus trochilus	Willow Warbler	bird	2010	NY01E
Phylloscopus sibilatrix	Wood Warbler	bird	2009	NX91U
Scolopax rusticola	Woodcock	bird	2009	NX91T
Scolopax rusticola	Woodcock	bird	2008	NX91Y
Scolopax rusticola	Woodcock	bird	2010	NX91Z



Scolopax rusticola	Woodcock	bird	2010	NY01D
Scolopax rusticola	Woodcock	bird	2010	NY01E
Scolopax rusticola	Woodcock	bird	2010	NY01E
Columba palumbus	Woodpigeon	bird	2009	NX91T
Columba palumbus	Woodpigeon	bird	2010	NX91T
Columba palumbus	Woodpigeon	bird	2009	NX91U
Columba palumbus	Woodpigeon	bird	2009	NX91Y
Columba palumbus	Woodpigeon	bird	2010	NX91Y
Columba palumbus	Woodpigeon	bird	2009	NX91Z
Columba palumbus	Woodpigeon	bird	2010	NX91Z
Columba palumbus	Woodpigeon	bird	2010	NY01D
Columba palumbus	Woodpigeon	bird	2009	NY01E
Columba palumbus	Woodpigeon	bird	2010	NY01E
Troglodytes troglodytes	Wren	bird	2009	NX91T
Troglodytes troglodytes	Wren	bird	2010	NX91T
Troglodytes troglodytes	Wren	bird	2008	NX91U
Troglodytes troglodytes	Wren	bird	2009	NX91U
Troglodytes troglodytes	Wren	bird	2009	NX91Y
Troglodytes troglodytes	Wren	bird	2010	NX91Y
Troglodytes troglodytes	Wren	bird	2009	NX91Z
Troglodytes troglodytes	Wren	bird	2010	NX91Z
Troglodytes troglodytes	Wren	bird	2009	NY01D
Troglodytes troglodytes	Wren	bird	2010	NY01D
Troglodytes troglodytes	Wren	bird	2009	NY01E
Troglodytes troglodytes	Wren	bird	2010	NY01E
Scomber scombrus	Mackerel	bony fish (Actinopterygii)	2009	NX91T
Calluna vulgaris	Heather	flowering plant	2009	NX91T



<i>Impatiens glandulifera</i>	Indian Balsam	flowering plant	2017	NX990181
<i>Fallopia japonica</i>	Japanese Knotweed	flowering plant	2010	NX971181
<i>Fallopia japonica</i>	Japanese Knotweed	flowering plant	2010	NX972183
<i>Fallopia japonica</i>	Japanese Knotweed	flowering plant	2013	NX97561741
<i>Fallopia japonica</i>	Japanese Knotweed	flowering plant	2013	NX97621730
<i>Fallopia japonica</i>	Japanese Knotweed	flowering plant	2010	NX983179
<i>Fallopia japonica</i>	Japanese Knotweed	flowering plant	2017	NX990181
<i>Crocsmia pottsii</i> x <i>aurea</i> = <i>C. x crocosmiiflora</i>	Montbretia	flowering plant	2017	NX990181
<i>Euphorbia helioscopia</i>	Sun Spurge	flowering plant	2017	NX990181
<i>Potentilla erecta</i>	Tormentil	flowering plant	2009	NX91T
<i>Anotylus mutator</i>	<i>Anotylus mutator</i>	insect - beetle (Coleoptera)	2007	NX978179
<i>Chlaenius nigricornis</i>	<i>Chlaenius nigricornis</i>	insect - beetle (Coleoptera)	2007	NX997179
<i>Elaphropus parvulus</i>	<i>Elaphropus parvulus</i>	insect - beetle (Coleoptera)	2015	NX986168
<i>Nicrophorus interruptus</i>	<i>Nicrophorus interruptus</i>	insect - beetle (Coleoptera)	2014	NX986168
<i>Pterostichus (Pterostichus) cristatus</i>	<i>Pterostichus (Pterostichus) cristatus</i>	insect - beetle (Coleoptera)	2008	NX986168
<i>Pterostichus (Pterostichus) cristatus</i>	<i>Pterostichus (Pterostichus) cristatus</i>	insect - beetle (Coleoptera)	2009	NX986168
<i>Pterostichus (Pterostichus) cristatus</i>	<i>Pterostichus (Pterostichus) cristatus</i>	insect - beetle (Coleoptera)	2012	NX986168
<i>Pterostichus (Pterostichus) cristatus</i>	<i>Pterostichus (Pterostichus) cristatus</i>	insect - beetle (Coleoptera)	2012	NX991178
<i>Pterostichus (Pterostichus) cristatus</i>	<i>Pterostichus (Pterostichus) cristatus</i>	insect - beetle (Coleoptera)	2009	NX996177
<i>Pterostichus (Pterostichus) cristatus</i>	<i>Pterostichus (Pterostichus) cristatus</i>	insect - beetle (Coleoptera)	2010	NY000177
<i>Pterostichus (Pterostichus) cristatus</i>	<i>Pterostichus (Pterostichus) cristatus</i>	insect - beetle (Coleoptera)	2009	NY000183
<i>Hoplia philanthus</i>	Welsh Chafer	insect - beetle (Coleoptera)	2009	NX992174
<i>Polygonia c-album</i>	Comma	insect - butterfly	2009	NX981176
<i>Polygonia c-album</i>	Comma	insect - butterfly	2007	NX986168
<i>Polygonia c-album</i>	Comma	insect - butterfly	2008	NX986168
<i>Polygonia c-album</i>	Comma	insect - butterfly	2009	NX986168
<i>Polygonia c-album</i>	Comma	insect - butterfly	2010	NX986168



Hipparchia semele	Grayling	insect - butterfly	2013	NX976180
Lasiommata megera	Wall	insect - butterfly	2015	NX980177
Lasiommata megera	Wall	insect - butterfly	2013	NX981176
Lasiommata megera	Wall	insect - butterfly	2010	NX986168
Lasiommata megera	Wall	insect - butterfly	2015	NX986168
Lasiommata megera	Wall	insect - butterfly	2011	NX987171
Lasiommata megera	Wall	insect - butterfly	2009	NY000177
Lasiommata megera	Wall	insect - butterfly	2008	NY000182
Cordulegaster boltonii	Golden-ringed Dragonfly	insect - dragonfly (Odonata)	2008	NY000176
Cordulegaster boltonii	Golden-ringed Dragonfly	insect - dragonfly (Odonata)	2007	NY000178
Spilosoma lutea	Buff Ermine	insect - moth	2016	NX98801735
Atethmia centrargo	Centre-barred Sallow	insect - moth	2016	NX98801735
Tyria jacobaeae	Cinnabar	insect - moth	2014	NX985169
Tyria jacobaeae	Cinnabar	insect - moth	2016	NX98811734
Melanchra persicariae	Dot Moth	insect - moth	2009	NX986168
Melanchra persicariae	Dot Moth	insect - moth	2014	NX986168
Melanchra persicariae	Dot Moth	insect - moth	2016	NX98801735
Allophyes oxyacanthae	Green-brindled Crescent	insect - moth	2016	NX98801735
Chiasmia clathrata	Latticed Heath	insect - moth	2016	NX991181
Hydraecia micacea	Rosy Rustic	insect - moth	2016	NX98801735
Scotopteryx chenopodiata	Shaded Broad-bar	insect - moth	2016	NX98801735
Ecliptopera silaceata	Small Phoenix	insect - moth	2014	NX986168
Ecliptopera silaceata	Small Phoenix	insect - moth	2014	NX986168
Ecliptopera silaceata	Small Phoenix	insect - moth	2015	NX986168
Ecliptopera silaceata	Small Phoenix	insect - moth	2016	NX98801735
Diarsia rubi	Small Square-spot	insect - moth	2016	NX98801735
Palomena prasina	Green Shieldbug	insect - true bug (Hemiptera)	2015	NX986169



Palomena prasina	Green Shieldbug	insect - true bug (Hemiptera)	2017	NX987173
Xanthogramma pedissequum	Xanthogramma pedissequum	insect - true fly (Diptera)	2010	NX986168
Xanthogramma pedissequum	Xanthogramma pedissequum	insect - true fly (Diptera)	2011	NX986168
Zootoca vivipara	Common Lizard	reptile	2013	NX976173
Zootoca vivipara	Common Lizard	reptile	2014	NX976173
Anguis fragilis	Slow-worm	reptile	2014	NX97591736
Anguis fragilis	Slow-worm	reptile	2013	NX976173
Anguis fragilis	Slow-worm	reptile	2014	NX976173
Pipistrellus pipistrellus	Common Pipistrelle	terrestrial mammal	2011	NX9908217155
Sciurus carolinensis	Eastern Grey Squirrel	terrestrial mammal	2015	NX91T
Sciurus carolinensis	Eastern Grey Squirrel	terrestrial mammal	2010	NX977175
Sciurus carolinensis	Eastern Grey Squirrel	terrestrial mammal	2009	NX978179
Sciurus carolinensis	Eastern Grey Squirrel	terrestrial mammal	2015	NX9788017835
Sciurus carolinensis	Eastern Grey Squirrel	terrestrial mammal	2007	NX980177
Sciurus carolinensis	Eastern Grey Squirrel	terrestrial mammal	2011	NX981169
Sciurus carolinensis	Eastern Grey Squirrel	terrestrial mammal	2010	NX982169
Sciurus carolinensis	Eastern Grey Squirrel	terrestrial mammal	2011	NX985184
Sciurus carolinensis	Eastern Grey Squirrel	terrestrial mammal	2011	NX985192
Sciurus carolinensis	Eastern Grey Squirrel	terrestrial mammal	2014	NX986168
Sciurus carolinensis	Eastern Grey Squirrel	terrestrial mammal	2009	NX986170
Sciurus carolinensis	Eastern Grey Squirrel	terrestrial mammal	2015	NX9865017936
Sciurus carolinensis	Eastern Grey Squirrel	terrestrial mammal	2015	NX9887317090
Sciurus carolinensis	Eastern Grey Squirrel	terrestrial mammal	2009	NX992171
Sciurus carolinensis	Eastern Grey Squirrel	terrestrial mammal	2009	NX994185
Sorex araneus	Eurasian Common Shrew	terrestrial mammal	2011	NX9985718480
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2014	NX9717
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2014	NX972175



Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2014	NX9740718367
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2015	NX9747917508
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2008	NX975185
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2009	NX975185
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2012	NX9753418159
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2009	NX976179
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2008	NX976180
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2016	NX9764817856
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2013	NX9765718688
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2014	NX9766318140
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2008	NX977177
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2011	NX977177
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2008	NX977185
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2015	NX9776117893
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2013	NX9776717272
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2015	NX9779918708
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2008	NX978180
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2008	NX978186
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2011	NX978186
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2014	NX9784517913
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2007	NX979177
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2008	NX979177
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2009	NX979177
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2013	NX9797417762
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2013	NX9800017700
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2007	NX980177
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2014	NX9801817774



Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2014	NX9810017300
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2008	NX981169
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2008	NX981171
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2014	NX9816117707
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2015	NX9817417710
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2011	NX982173
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2009	NX982177
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2011	NX982190
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2014	NX9823117815
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2009	NX983178
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2007	NX983181
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2009	NX984172
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2008	NX984176
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2014	NX9842218145
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2014	NX9845919243
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2009	NX985169
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2007	NX985177
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2010	NX985192
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2014	NX9857817064
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2013	NX9859917115
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2010	NX986192
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2014	NX9862617741
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2015	NX9865117584
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2010	NX9869017550
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2008	NX987171
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2009	NX987177
Sciurus vulgaris	Eurasian Red Squirrel	terrestrial mammal	2014	NX988174



<i>Sciurus vulgaris</i>	Eurasian Red Squirrel	terrestrial mammal	2012	NX9902617843
<i>Sciurus vulgaris</i>	Eurasian Red Squirrel	terrestrial mammal	2012	NX9910516882
<i>Sciurus vulgaris</i>	Eurasian Red Squirrel	terrestrial mammal	2014	NX9911717064
<i>Sciurus vulgaris</i>	Eurasian Red Squirrel	terrestrial mammal	2014	NX9913718847
<i>Sciurus vulgaris</i>	Eurasian Red Squirrel	terrestrial mammal	2008	NX992171
<i>Sciurus vulgaris</i>	Eurasian Red Squirrel	terrestrial mammal	2009	NX992176
<i>Sciurus vulgaris</i>	Eurasian Red Squirrel	terrestrial mammal	2013	NX9923617897
<i>Sciurus vulgaris</i>	Eurasian Red Squirrel	terrestrial mammal	2014	NX9928317916
<i>Sciurus vulgaris</i>	Eurasian Red Squirrel	terrestrial mammal	2009	NX993171
<i>Sciurus vulgaris</i>	Eurasian Red Squirrel	terrestrial mammal	2014	NX9972418038
<i>Sciurus vulgaris</i>	Eurasian Red Squirrel	terrestrial mammal	2014	NX9976518031
<i>Sciurus vulgaris</i>	Eurasian Red Squirrel	terrestrial mammal	2011	NX9988718420
<i>Lutra lutra</i>	European Otter	terrestrial mammal	2017	NX9738418515
<i>Capreolus capreolus</i>	Roe Deer	terrestrial mammal	2017	NX9998518037
<i>Capreolus capreolus</i>	Roe Deer	terrestrial mammal	2017	NY000177
<i>Capreolus capreolus</i>	Roe Deer	terrestrial mammal	2016	NY0008217760
<i>Mustela nivalis</i>	Weasel	terrestrial mammal	2011	NX9969217835
<i>Erinaceus europaeus</i>	West European Hedgehog	terrestrial mammal	2015	NX97831883
<i>Erinaceus europaeus</i>	West European Hedgehog	terrestrial mammal	2011	NX9784918510
<i>Erinaceus europaeus</i>	West European Hedgehog	terrestrial mammal	2015	NX980179
<i>Erinaceus europaeus</i>	West European Hedgehog	terrestrial mammal	2014	NX981173
<i>Erinaceus europaeus</i>	West European Hedgehog	terrestrial mammal	2015	NX982172
<i>Erinaceus europaeus</i>	West European Hedgehog	terrestrial mammal	2012	NX986168
<i>Erinaceus europaeus</i>	West European Hedgehog	terrestrial mammal	2013	NX986168
<i>Erinaceus europaeus</i>	West European Hedgehog	terrestrial mammal	2014	NX986168
<i>Erinaceus europaeus</i>	West European Hedgehog	terrestrial mammal	2015	NX986169
<i>Erinaceus europaeus</i>	West European Hedgehog	terrestrial mammal	2010	NX9862816702

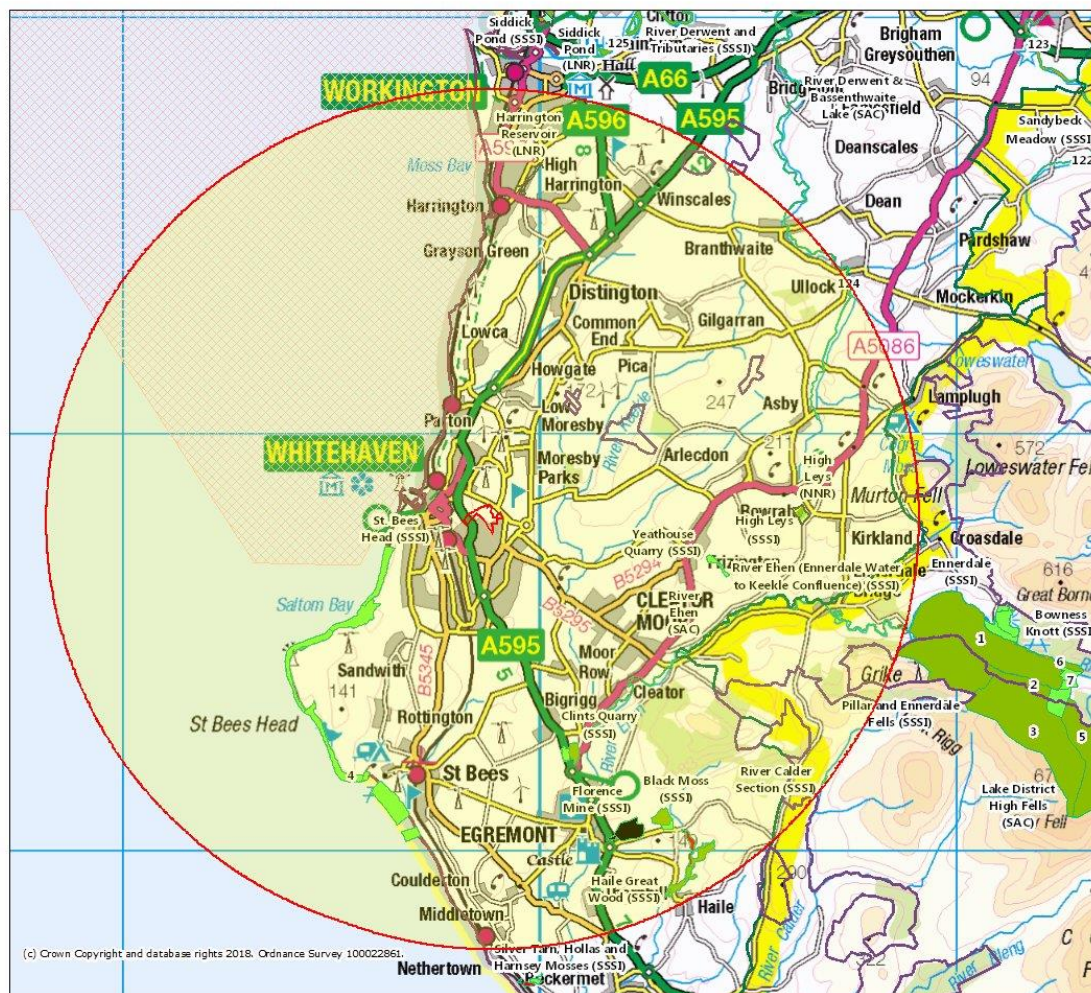


Erinaceus europaeus	West European Hedgehog	terrestrial mammal	2010	NX9914717991
Erinaceus europaeus	West European Hedgehog	terrestrial mammal	2011	NX9933717541
Erinaceus europaeus	West European Hedgehog	terrestrial mammal	2011	NX9941217635
Erinaceus europaeus	West European Hedgehog	terrestrial mammal	2011	NX9975218066
Erinaceus europaeus	West European Hedgehog	terrestrial mammal	2011	NX9975218716

MAGIC Map 10km Search Zone for Designated Wildlife Sites – Map

MAGiC

Magic Map



Legend

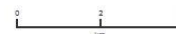
- Areas of Outstanding Natural Beauty (England)
- Limestone Pavement Orders (England)
- Local Nature Reserves (England)
- Moorland Line (England)
- National Nature Reserves (England)
- National Parks (England)
- Ramsar Sites (England)
- Proposed Ramsar Sites (England)
- Sites of Special Scientific Interest Units (England)
 - Favourable Condition
 - Unfavourable Recovering
 - Unfavourable no change
 - Unfavourable Declining

- Part Destroyed
- Destroyed
- Not Assessed
- Sites of Special Scientific Interest (England)
- Special Areas of Conservation (England)
- Possible Special Areas of Conservation (England)
- Special Protection Areas (England)
- Possible Special Protection Areas (England)
- Special Areas of Conservation (Marine Components GB)
 - Candidate
 - Designated
 - Possible

- Special Protection Areas (Marine Components GB)
 - Classified
 - Potential

Projection = OSGB36
xmin = 276500
ymin = 506600
xmax = 324200
ymax = 530000

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MAGIC Map 10km Search Zone for Designated Wildlife Sites - Report

Local Nature Reserves (England) - points

Reference

1008936

Name

HARRINGTON RESERVOIR

Hectares

6.71

Hyperlink

http://www.lnr.naturalengland.org.uk/special/lnr/lnr_details.asp?themeid=1008936

Local Nature Reserves (England)

Reference

1008936

Name

HARRINGTON RESERVOIR

Hectares

6.71

Hyperlink

http://www.lnr.naturalengland.org.uk/special/lnr/lnr_details.asp?themeid=1008936

Moorland Line (England)

Name

MD

Hectares

8.3487

Name

MD

Hectares

30.5389

Name

MS

Hectares

69.8553

Name

MS

Hectares

19.7337

Name

MS

Hectares

96558.3821

Name

MS

Hectares

61.6355

Name

MS

Hectares

4.8465

Name

MD

Hectares

6.0843

Name

MS

Hectares

2.5286

National Nature Reserves (England) - points

Name

HIGH LEYS

Reference

1006075

Hyperlink

<https://www.gov.uk/government/publications/cumbrias-national-nature-reserves/cumbrias-national-nature-reserves#high-leys>

Hectares

9.46

National Nature Reserves (England)

Name

HIGH LEYS

Reference

1006075

Hectares

9.46

Hyperlink

<https://www.gov.uk/government/publications/cumbrias-national-nature-reserves/cumbrias-national-nature-reserves#high-leys>

National Parks (England)

Name

LAKE DISTRICT

Reference

4

Statutory Area in Sq.km.

2362

Hyperlink

<http://www.lakedistrict.gov.uk/>

Date of Confirmation Order

01/08/2016

Sites of Special Scientific Interest Units (England) - points

Name

RIVER CALDER SECTION

Reference

1059183

Site Unit Condition

FAVOURABLE

Citation

1014962

Hectares

0.57

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1014962>

Name

HIGH LEYS

Reference

1059070

Site Unit Condition

FAVOURABLE

Citation

1010189

Hectares

4.57

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1010189>

Name

ST. BEES HEAD

Reference

1058038

Site Unit Condition

FAVOURABLE

Citation

1016048

Hectares

19.98

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1016048>

Name

FLORENCE MINE

Reference

1058048

Site Unit Condition

DESTROYED

Citation

1015470

Hectares

27.11

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1015470>

Name

CLINTS QUARRY

Reference

1058682

Site Unit Condition

FAVOURABLE

Citation

1010292

Hectares

4.99

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1010292>

Name

HAILE GREAT WOOD

Reference

1058787

Site Unit Condition

UNFAVOURABLE DECLINING

Citation

1015120

Hectares

6.58

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1015120>

Name

HIGH LEYS

Reference

1059071

Site Unit Condition

UNFAVOURABLE RECOVERING

Citation

1022023

Hectares

2.12

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1022023>

Name

CLINTS QUARRY

Reference

1058683

Site Unit Condition

UNFAVOURABLE RECOVERING

Citation

1010293

Hectares

8.79

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1010293>

Name

ST. BEES HEAD

Reference

1058039

Site Unit Condition

FAVOURABLE

Citation

1016049

Hectares

28.74

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1016049>

Name

HAILE GREAT WOOD

Reference

1058788

Site Unit Condition

UNFAVOURABLE RECOVERING

Citation

1015121

Hectares

1.66

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1015121>

Name

HAILE GREAT WOOD

Reference

1058789

Site Unit Condition

UNFAVOURABLE RECOVERING

Citation

1015122

Hectares

0.27

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1015122>

Name

ST. BEES HEAD

Reference

1058040

Site Unit Condition

FAVOURABLE

Citation

1016051

Hectares

27.35

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1016051>

Name

RIVER DERWENT AND TRIBUTARIES

Reference

1084742

Site Unit Condition

UNFAVOURABLE RECOVERING

Citation

1028820

Hectares

25.4

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1028820>

Name

HIGH LEYS

Reference

1059072

Site Unit Condition

UNFAVOURABLE RECOVERING

Citation

1022022

Hectares

2.77

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1022022>

Name

HAILE GREAT WOOD

Reference

1058790

Site Unit Condition

UNFAVOURABLE RECOVERING

Citation

1015123

Hectares

10.73

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1015123>

Name

ST. BEES HEAD

Reference

1058041

Site Unit Condition

FAVOURABLE

Citation

1016050

Hectares

30.32

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1016050>

Name

HAILE GREAT WOOD

Reference

1058791

Site Unit Condition

UNFAVOURABLE RECOVERING

Citation

1015124

Hectares

12.34

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1015124>

Name

ST. BEES HEAD

Reference

1058042

Site Unit Condition

FAVOURABLE

Citation

1016047

Hectares

50.86

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1016047>

Name

YEATHOUSE QUARRY

Reference

1059295

Site Unit Condition

FAVOURABLE

Citation

1015162

Hectares

5.27

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1015162>

Name

BLACK MOSS

Reference

1058662

Site Unit Condition

UNFAVOURABLE RECOVERING

Citation

1010192

Hectares

12.77

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1010192>

Name

BLACK MOSS

Reference

1058663

Site Unit Condition

FAVOURABLE

Citation

1010193

Hectares

3.46

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1010193>

Name

RIVER EHEN (ENNERDALE WATER TO KEEKLE CONFLUENCE)

Reference

1059516

Site Unit Condition

UNFAVOURABLE DECLINING

Citation

1015543

Hectares

7.36

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1015543>

Name

RIVER EHEN (ENNERDALE WATER TO KEEKLE CONFLUENCE)

Reference

1059517

Site Unit Condition

UNFAVOURABLE DECLINING

Citation

1015545

Hectares

16.42

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1015545>

Sites of Special Scientific Interest Units (England)

Name

PILLAR AND ENNERDALE FELLS

Reference

1059243

Site Unit Condition

UNFAVOURABLE RECOVERING

Citation

1010618

Hectares

179.39

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1010618>

Name

RIVER CALDER SECTION

Reference

1059183

Site Unit Condition

FAVOURABLE

Citation

1014962

Hectares

0.57

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1014962>

Name

HIGH LEYS

Reference

1059070

Site Unit Condition

FAVOURABLE

Citation

1010189

Hectares

4.57

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1010189>

Name

ST. BEES HEAD

Reference

1058038

Site Unit Condition

FAVOURABLE

Citation

1016048

Hectares

19.98

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1016048>

Name

FLORENCE MINE

Reference

1058048

Site Unit Condition

DESTROYED

Citation

1015470

Hectares

27.11

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1015470>

Name

CLINTS QUARRY

Reference

1058682

Site Unit Condition

FAVOURABLE

Citation

1010292

Hectares

4.99

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1010292>

Name

HAILE GREAT WOOD

Reference

1058787

Site Unit Condition

UNFAVOURABLE DECLINING

Citation

1015120

Hectares

6.58

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1015120>

Name

HIGH LEYS

Reference

1059071

Site Unit Condition

UNFAVOURABLE RECOVERING

Citation

1022023

Hectares

2.12

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1022023>

Name

CLINTS QUARRY

Reference

1058683

Site Unit Condition

UNFAVOURABLE RECOVERING

Citation

1010293

Hectares

8.79

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1010293>

Name

ST. BEES HEAD

Reference

1058039

Site Unit Condition

FAVOURABLE

Citation

1016049

Hectares

28.74

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1016049>

Name

HAILE GREAT WOOD

Reference

1058788

Site Unit Condition

UNFAVOURABLE RECOVERING

Citation

1015121

Hectares

1.66

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1015121>

Name

HAILE GREAT WOOD

Reference

1058789

Site Unit Condition

UNFAVOURABLE RECOVERING

Citation

1015122

Hectares

0.27

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1015122>

Name

ST. BEES HEAD

Reference

1058040

Site Unit Condition

FAVOURABLE

Citation

1016051

Hectares

27.35

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1016051>

Name

RIVER DERWENT AND TRIBUTARIES

Reference

1084742

Site Unit Condition

UNFAVOURABLE RECOVERING

Citation

1028820

Hectares

25.4

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1028820>

Name

HIGH LEYS

Reference

1059072

Site Unit Condition

UNFAVOURABLE RECOVERING

Citation

1022022

Hectares

2.77

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1022022>

Name

HAILE GREAT WOOD

Reference

1058790

Site Unit Condition

UNFAVOURABLE RECOVERING

Citation

1015123

Hectares

10.73

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1015123>

Name

ST. BEES HEAD

Reference

1058041

Site Unit Condition

FAVOURABLE

Citation

1016050

Hectares

30.32

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1016050>

Name

HAILE GREAT WOOD

Reference

1058791

Site Unit Condition

UNFAVOURABLE RECOVERING

Citation

1015124

Hectares

12.34

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1015124>

Name

ST. BEES HEAD

Reference

1058042

Site Unit Condition

FAVOURABLE

Citation

1016047

Hectares

50.86

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1016047>

Name

YEATHOUSE QUARRY

Reference

1059295

Site Unit Condition

FAVOURABLE

Citation

1015162

Hectares

5.27

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1015162>

Name

BLACK MOSS

Reference

1058662

Site Unit Condition

UNFAVOURABLE RECOVERING

Citation

1010192

Hectares

12.77

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1010192>

Name

BLACK MOSS

Reference

1058663

Site Unit Condition

FAVOURABLE

Citation

1010193

Hectares

3.46

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1010193>

Name

RIVER EHEN (ENNERDALE WATER TO KEEKLE CONFLUENCE)

Reference

1059516

Site Unit Condition

UNFAVOURABLE DECLINING

Citation

1015543

Hectares

7.36

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1015543>

Name

RIVER EHEN (ENNERDALE WATER TO KEEKLE CONFLUENCE)

Reference

1059517

Site Unit Condition

UNFAVOURABLE DECLINING

Citation

1015545

Hectares

16.42

Hyperlink

<http://designatedsites.naturalengland.org.uk/UnitDetail.aspx?UnitId=1015545>

Sites of Special Scientific Interest (England) - points

Name

Clints Quarry - 1004531 SSSI

Reference

1003900

Natural England Contact

EMMA AUSTIN

Natural England Phone Number

0845 600 3078

Hectares

13.78

Citation

1004531

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1004531>

Name

Florence Mine SSSI

Reference

1003715

Natural England Contact

Kate Doughty

Natural England Phone Number

0845 600 3078

Hectares

27.11

Citation

2000141

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s2000141>

Name

St. Bees Head SSSI

Reference

1003709

Natural England Contact

KATE DOUGHTY

Natural England Phone Number

0845 600 3078

Hectares

157.24

Citation

1001877

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1001877>

Name

Yeathouse Quarry SSSI

Reference

1004102

Natural England Contact

Kate Doughty

Natural England Phone Number

0845 600 3078

Hectares

5.27

Citation

1002506

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1002506>

Name

High Leys SSSI

Reference

1003977

Natural England Contact

MATTHEW PARKER

Natural England Phone Number

0845 600 3078

Hectares

9.46

Citation

1002459

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1002459>

Name

Haile Great Wood SSSI

Reference

1003911

Natural England Contact

KATE DOUGHTY

Natural England Phone Number

0845 600 3078

Hectares

31.58

Citation

1000897

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1000897>

Name

River Calder Section SSSI

Reference

1004030

Natural England Contact

MATTHEW POWELL

Natural England Phone Number

0845 600 3078

Hectares

0.57

Citation

1000732

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1000732>

Name

River Ehen (Ennerdale Water to Keekle Confluence) SSSI

Reference

1006660

Natural England Contact

REBECCA GRAY

Natural England Phone Number

0845 600 3078

Hectares

23.77

Citation

2000147

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s2000147>

Name

Black Moss SSSI

Reference

1003894

Natural England Contact

EMMA AUSTIN

Natural England Phone Number

0845 600 3078

Hectares

16.23

Citation

1004396

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1004396>

Sites of Special Scientific Interest (England)

Name

Clints Quarry - 1004531 SSSI

Reference

1003900

Natural England Contact

EMMA AUSTIN

Natural England Phone Number

0845 600 3078

Hectares

13.78

Citation

1004531

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1004531>

Name

Florence Mine SSSI

Reference

1003715

Natural England Contact

Kate Doughty

Natural England Phone Number

0845 600 3078

Hectares

27.11

Citation

2000141

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s2000141>

Name

St. Bees Head SSSI

Reference

1003709

Natural England Contact

KATE DOUGHTY

Natural England Phone Number

0845 600 3078

Hectares

157.24

Citation

1001877

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1001877>

Name

Pillar and Ennerdale Fells SSSI

Reference

1004084

Natural England Contact

SIMON WEBB

Natural England Phone Number

0845 600 3078

Hectares

1498.95

Citation

1001459

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1001459>

Name

Yeathouse Quarry SSSI

Reference

1004102

Natural England Contact

Kate Doughty

Natural England Phone Number

0845 600 3078

Hectares

5.27

Citation

1002506

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1002506>

Name

High Leys SSSI

Reference

1003977

Natural England Contact

MATTHEW PARKER

Natural England Phone Number

0845 600 3078

Hectares

9.46

Citation

1002459

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1002459>

Name

Haile Great Wood SSSI

Reference

1003911

Natural England Contact

KATE DOUGHTY

Natural England Phone Number

0845 600 3078

Hectares

31.58

Citation

1000897

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1000897>

Name

River Calder Section SSSI

Reference

1004030

Natural England Contact

MATTHEW POWELL

Natural England Phone Number

0845 600 3078

Hectares

0.57

Citation

1000732

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1000732>

Name

River Ehen (Ennerdale Water to Keekle Confluence) SSSI

Reference

1006660

Natural England Contact

REBECCA GRAY

Natural England Phone Number

0845 600 3078

Hectares

23.77

Citation

2000147

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s2000147>

Name

River Derwent and Tributaries SSSI

Reference

1006657

Natural England Contact

MELANIE FLETCHER

Natural England Phone Number

0845 600 3078

Hectares

1209.06

Citation

2000214

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s2000214>

Name

Black Moss SSSI

Reference

1003894

Natural England Contact

EMMA AUSTIN

Natural England Phone Number

0845 600 3078

Hectares

16.23

Citation

1004396

Hyperlink

<http://designatedsites.naturalengland.org.uk/SiteDetail.aspx?SiteCode=s1004396>

Special Areas of Conservation (England) - points

Name

RIVER EHEN

Reference

UK0030057

Hectares

23.77

Hyperlink

<http://jncc.defra.gov.uk/protectedsites/sacselection/sac.asp?eucode=UK0030057>

Special Areas of Conservation (England)

Name

RIVER EHEN

Reference

UK0030057

Hectares

23.77

Hyperlink

<http://jncc.defra.gov.uk/protectedsites/sacselection/sac.asp?eucode=UK0030057>

Name

RIVER DERWENT & BASSENTHWAITE LAKE

Reference

UK0030032

Hectares

1793.57

Hyperlink

<http://jncc.defra.gov.uk/protectedsites/sacselection/sac.asp?eucode=UK0030032>

Name

LAKE DISTRICT HIGH FELS

Reference

UK0012960

Hectares

27005.19

Hyperlink

<http://jncc.defra.gov.uk/protectedsites/sacselection/sac.asp?eucode=UK0012960>

Special Protection Areas (Marine Components GB)

UK Site Code

UKN

Site Name

Solway Firth

Site Status

pSPA

Status

Potential

Country

England inshore

CP2 Region

Irish Sea

Area (Ha)

135749.352771

Longitude

-3.693385

Latitude

54.78005

Consultation Date

18/10/2016

Classification Date

Responsible Agency

NE and SNH

WDPA Code

0

Areas of Outstanding Natural Beauty (England)

No Features found

Limestone Pavement Orders (England)

No Features found

Ramsar Sites (England) - points

No Features found

Ramsar Sites (England)

No Features found

Proposed Ramsar Sites (England) - points

No Features found

Proposed Ramsar Sites (England)

No Features found

Possible Special Areas of Conservation (England) - points

No Features found

Possible Special Areas of Conservation (England)

No Features found

Special Protection Areas (England) - points

No Features found

Special Protection Areas (England)

No Features found

Possible Special Protection Areas (England) - points

No Features found

Possible Special Protection Areas (England)

No Features found

Special Areas of Conservation (Marine Components GB)

No Features found

MAGIC Map Search for SSSI Impact Risk Zones for Site Only

You selected the location: Centroid Grid Ref: NX987180

The following features have been found in your search area:

SSSI Impact Risk Zones - to assess planning applications for likely impacts on SSSIs/SACs/SPAs & Ramsar sites (England)

1. DOES PLANNING PROPOSAL FALL INTO ONE OR MORE OF THE CATEGORIES BELOW?

2. IF YES, CHECK THE CORRESPONDING DESCRIPTION(S) BELOW. LPA SHOULD CONSULT NATURAL ENGLAND ON LIKELY RISKS FROM THE FOLLOWING:

All Planning Applications

Infrastructure

Airports, helipads and other aviation proposals.

Wind & Solar Energy

Minerals, Oil & Gas

Oil & gas exploration/extraction.

Rural Non Residential

Residential

Rural Residential

Air Pollution

Pig & poultry units, slurry lagoons > 750m² & manure stores > 3500t.

Combustion

General combustion processes >50MW energy input. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.

Waste

Composting

Discharges

Water Supply

Notes

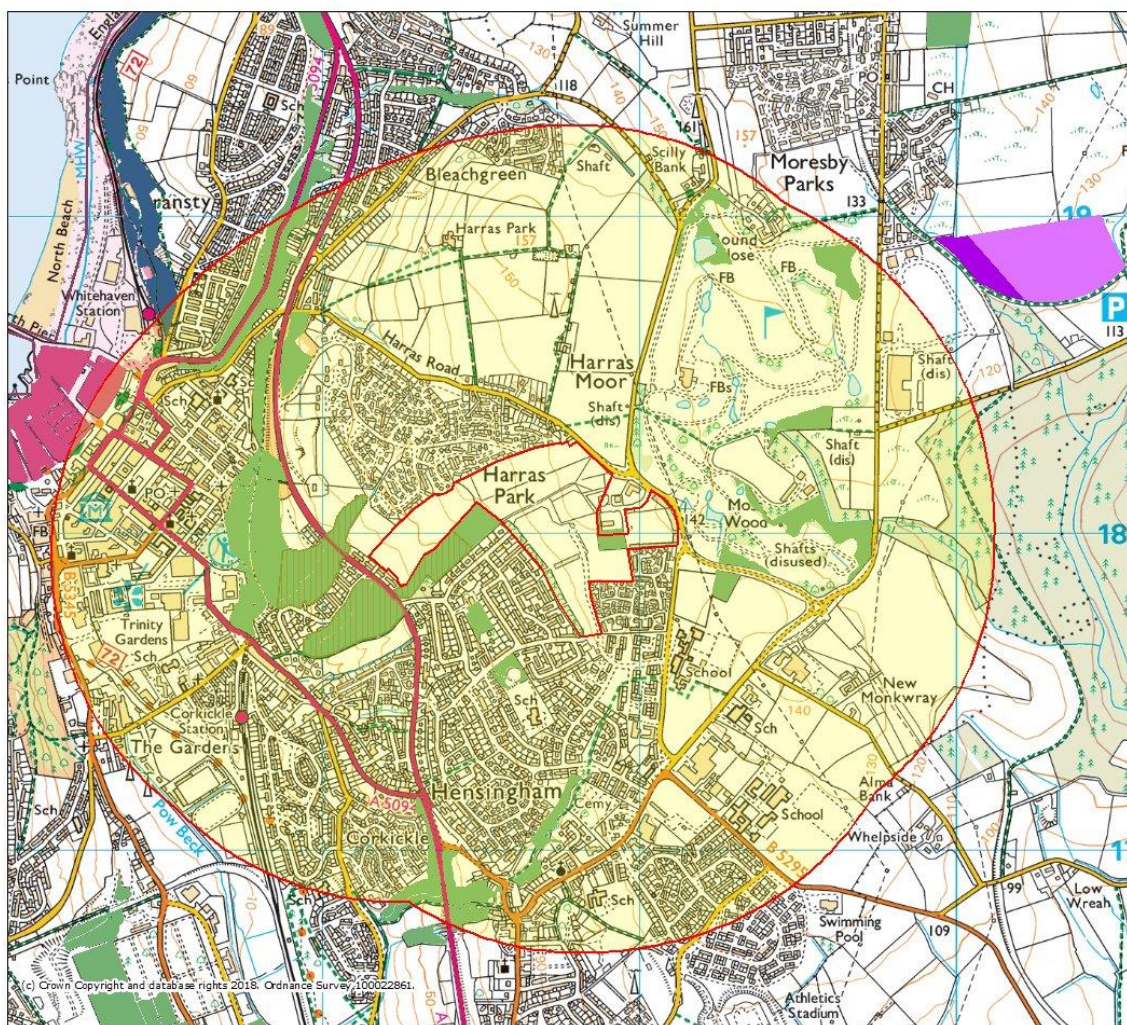
GUIDANCE – How to use the Impact Risk Zones

[/Metadata for magic/SSSI IRZ User Guidance MAGIC.pd](#)

MAGIC Map 1km Search Zone for Habitat Inventory Data

MAGiC

Magic Map

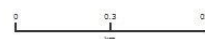


Legend

- Priority Habitat Inventory - Maritime Cliffs and Slopes (England)
- Priority Habitat Inventory - Saline Lagoons (England)
- Priority Habitat Inventory - Good quality semi-improved grassland (Non Priority) (England)
- Priority Habitat Inventory - Purple Moor Grass and Rush Pasture (England)
- Priority Habitat Inventory - Lowland Heathland (England)
- Ancient Woodland (England)**
 - Ancient and Semi-Natural Woodland
 - Ancient Replanted Woodland
 - Priority Habitat Inventory - Deciduous Woodland (England)

Projection = OSGB36
xmin = 296600
ymin = 516500
xmax = 300900
ymax = 519500

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KEY

- Site Boundary
- Retained Ecological Network
- Statutory Sites**
 - Ancient Woodland
- Non Statutory Sites**
 - County Wildlife Sites

Note:

This map contains data from the following sources:
- Cumbria Biodiversity Data Centre (CBDC)

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Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community



Site Map



Rev	Description	Drawn	Approved	Date



THE ENVIRONMENT PARTNERSHIP



Genesis Centre, Birchwood Science Park, Warrington WA3 7BH
Tel 01925 844004 e-mail tep@tep.uk.com www.tep.uk.com

Project
Harris Moor, Cumbria

Title
Local Designations

Drawing Number
G5060.Eco.HarrasMoorEcoandArb.002

Drawn	Checked	Approved	Scale	Date
RE	JS	KS	1:8,000 @ A3	15/11/2017