Scientific Name	guid	Threat/risk	Generalisation	What sort of data is sensitive?
Accipiter	NHMSYS0000530118	Persecution	10km	Location of breeding pairs/nest sites
Accipiter gentilis	NHMSYS0000530119	Persecution-the species is threatened by targeted harm	10km	Location of breeding pairs
Accipiter gentilis arrigonii	NHMSYS0000532883	Persecution	10km	Location of breeding pairs/nest sites
Accipiter gentilis atricapillus	NHMSYS0020302915	Persecution	10km	Location of breeding pairs/nest sites
		Fragility-the species is acutely vulnerable to disturbance or		
		physical harm. Desirability-the species is threatened by		
Acosmetia caliginosa	NHMSYS0021144548	collection	10km	No sensitive attributes
Acrocephalus palustris	NHMSYS0000530128	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Aequipecten opercularis	NBNSYS0000173626	Commercial fishing is damaging to seabed.	10km	
Anas acuta	NBNSYS000000189	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Aquila chrysaetos	NHMSYS0000530170	Desirability-the species is threatened by collection	50km	Location of breeding pairs
Aquila chrysaetos chrysaetos	NHMSYS0020302952	Desirability - the species is threatened by collection	50km	Location of breeding pairs/nest sites
Ardea alba	NHMSYS0000530172	Desirability-the species is threatened by collection	50km	Location of breeding pairs
Ardea alba alba	NHMSYS0020302953	Desirability - the species is threatened by collection	50km	Location of breeding pairs/nest sites
Asio	NHMSYS0000530179	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Asio flammeus	NHMSYS0000530180	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Asio otus	NHMSYS0000530181	Desirability-the species is threatened by collection	10km	Location of breeding pairs and regular non-breeding roosts
Asio otus otus	NHMSYS0020302957	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Aythya ferina	NBNSYS0000000137	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Balaena mysticetus	NHMSYS0000376882	Disturbance	10km	
Balaenoptera acutorostrata	NHMSYS0000080192	Disturbance	10km	
Balaenoptera borealis	NBNSYS0000005162	Disturbance	10km	
Balaenoptera musculus	NBNSYS0000005163	Disturbance	10km	
Balaenoptera physalus	NBNSYS0000005160	Disturbance	10km	
		Destruction/damage to roost, disturbance to roost/individuals,		
Barbastella barbastellus	NHMSYS0000080178	killing and injury to individuals	1km	
Botaurus stellaris	NHMSYS0000530210	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Botaurus stellaris stellaris	NHMSYS0000532875	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Bubulcus ibis	NHMSYS0000530216	Desirability-the species is threatened by collection	50km	Location of breeding pairs
Bubulcus ibis	NHMSYS0000530216	Desirability - the species is threatened by collection	50km	Location of breeding pairs/nest sites
				Location of breeding pairs/nest sites and regular non-breeding
Burhinus	NHMSYS0000530222	Desirability - the species is threatened by collection	10km	roosts
Burhinus oedicnemus	NHMSYS0000530223	Desirability-the species is threatened by collection	10km	Location of breeding pairs and regular non-breeding roosts
Calidris pugnax	NHMSYS0021003584	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Calocybe favrei	NHMSYS0001476600	Desirability-the species is threatened by collection	10km	Site name / locality
Caprimulgus europaeus	NHMSYS0000530242	Desirability-the species is threatened by collection	2km	Location of breeding pairs
Caprimulgus europaeus europaeus	NHMSYS0020302975	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
		Destruction/damage to breeding site, disturbance to breeding		
Castor fiber	NBNSYS0000005107	site/individuals, killing, capture and injury to individual(s).  Persecution - the species is threatened by targeted harm.	2km	Location of breeding sites, individuals and signs of activity
		r ersecution - the species is threatened by targeted flatfit.	10km	All
Cephalanthera longifolia	NBNSYS0000002286	Desirability-the species is threatened by collection		
Cephalanthera rubra	NHMSYS0000457046		10km	Location of breeding pairs
Cettia cetti	NHMSYS0000530270	Desirability the species is threatened by collection	1km	Location of breeding pairs
Charadrius	NBNSYS0000188690	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Charadrius dubius	NBNSYS000000162	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Charadrius morinellus	NBNSYS000000176	Desirability-the species is threatened by collection	10km	Location of breeding pairs

Circus	NUMEYEOOOE30303	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
	NHMSYS0000530292	Desirability-the species is threatened by collection		Location of breeding pairs/fiest sites
Circus aeruginosus	NHMSYS0000530293	Desirability - the species is threatened by collection	2km	Location of breeding pairs  Location of breeding pairs/nest sites
Circus aeruginosus aeruginosus	NHMSYS0020303005	Persecution-the species is threatened by targeted harm	2km	Location of breeding pairs and regular non-breeding roosts
Circus cyaneus	NHMSYS0000530294		10km	<u> </u>
Circus pygargus	NHMSYS0000530296	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Coccothraustes coccothraustes	NHMSYS0000530302	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Coccothraustes coccothraustes	NHMSYS0020303007	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Coturnix	NHMSYS0021277799	Desirability - the species is threatened by collection	1km	Location of breeding pairs/nest sites
Coturnix coturnix	NHMSYS0000530319	Desirability-the species is threatened by collection	1km	Location of breeding pairs
Crepis foetida	NBNSYS0000004571	Persecution-the species is threatened by targeted harm	10km	
Crepis foetida subsp. commutata	NHMSYS0000457687	Persecution	10km	Location of populations
Crepis foetida subsp. foetida	NHMSYS0000457688	Persecution	10km	Location of populations
Crepis foetida subsp. rhoeadifolia	NBNSYS0200003666	Persecution	10km	Location of populations
Crex crex	NHMSYS0000530322	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Curruca undata	NHMSYS0021311432	Desirability-the species is threatened by collection	1km	Location of breeding pairs
Cyclodictyon laetevirens	NHMSYS0000309724	Desirability-the species is threatened by collection	10km	
Cypripedium calceolus	NBNSYS0000002284	Desirability-the species is threatened by collection	10km	
Dactylorhiza incarnata subsp. coccinea	NHMSYS0000457909	Desirability - the species is threatened by collection	10km	Location of populations
Dactylorhiza incarnata subsp. cruenta	NHMSYS0000457912	Desirability - the species is threatened by collection	10km	Location of populations
Dactylorhiza incarnata subsp. gemmana	NHMSYS0000457913	Desirability - the species is threatened by collection	10km	Location of populations
Dactylorhiza incarnata subsp. incarnata	NHMSYS0000457914	Desirability - the species is threatened by collection	10km	Location of populations
Dactylorhiza incarnata subsp. ochroleuca	NHMSYS0000457916	Desirability-the species is threatened by collection	10km	
Dactylorhiza incarnata subsp. pulchella	NHMSYS0000457917	Desirability - the species is threatened by collection	10km	Location of populations
		Fragility-the species is acutely vulnerable to disturbance or		i i
		physical harm. Desirability-the species is threatened by		
Decticus verrucivorus	NBNSYS0000006818	collection	2km	No sensitive attributes
Delphinapterus leucas	NBNSYS0000188751	Disturbance	10km	
Delphinus delphis	NBNSYS0000005181	Disturbance	10km	
Didymodon glaucus	NBNSYS0000146090	Desirability-the species is threatened by collection	10km	
Drepanocladus turgescens	NHMSYS0021593182	Desirability-the species is threatened by collection	10km	
Dryobates minor	NHMSYS0021271561	Desirability-the species is threatened by collection	1km	Location of breeding pairs
Dryobates minor comminutus	NHMSYS0021271566	Desirability - the species is threatened by collection	1km	Location of breeding pairs/nest sites
Dryopteris cristata	NHMSYS0000458186	Desirability-the species is threatened by collection	10km	<u> </u>
Egretta	NHMSYS0000530347	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Egretta garzetta	NHMSYS0000530348	Desirability-the species is threatened by collection	1km	Location of breeding pairs
Emberiza cirlus	NHMSYS0000530726	Desirability-the species is threatened by collection	10km	Location of breeding pairs
	1	Fragility-the species is acutely vulnerable to disturbance or		
		physical harm. Desirability-the species is threatened by		
  Epipogium aphyllum	NBNSYS0000002295	collection	10km	
		Fragility-the species is acutely vulnerable to disturbance or		
Eresus sandaliatus	NBNSYS0000189355	physical harm	10km	No sensitive attributes
Eubalaena glacialis	NHMSYS0000376656	Disturbance	10km	
Falco	NHMSYS0000530742	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Falco columbarius	NHMSYS0000530743	Desirability-the species is threatened by collection	10km	Location of breeding pairs and regular non-breeding roosts
. a.ss solumbundo		,	- Oktin	Location of breeding pairs/nest sites and regular non breeding
Falco columbarius aesalon	NHMSYS0020303037	Desirability - the species is threatened by collection	10km	sites
Falco peregrinus	NHMSYS0000530354	Persecution-the species is threatened by targeted harm	10km	Location of breeding pairs
Falco peregrinus peregrinus	NHMSYS0020303038	Persecution	10km	Location of breeding pairs/nest sites
i aico heredillina heredillina	TVI TIVIO   00020000000	1 Olooodion	LIONIII	Legation of proceeding pairs/frost sites

Falco subbuteo	NHMSYS0000530357	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Geastrum berkeleyi	NBNSYS000162262	Desirability-the species is threatened by collection	10km	Site name / locality
Geastrum elegans	NBNSYS0000102202	Desirability-the species is threatened by collection	10km	Site name / locality
Gentianella ciliata	NBNSYS0000039919	Desirability-the species is threatened by collection	10km	one hame / locality
Gertiariena cinata	145145150000039919	Fragility-the species is acutely vulnerable to disturbance or	TOKITI	
Gladiolus illyricus	NHMSYS0000459073	physical harm	10km	
Globicephala melas	NHMSYS0000080193	Disturbance	10km	
Grampus griseus	NHMSYS0000080194	Disturbance	10km	
Grus grus	NHMSYS0000530386	Desirability-the species is threatened by collection	50km	Location of breeding pairs
Grus grus	NHMSYS0000530386	Desirability - the species is threatened by collection	50km	Location of breeding pairs/nest sites
Gryllotalpa gryllotalpa	NBNSYS0000006830	Disturbance	10km	All
		Fragility-the species is acutely vulnerable to disturbance or		
Gryllus campestris	NHMSYS0001387363	physical harm	2km	No sensitive attributes
Halichoerus grypus	NBNSYS0000005137	Disturbance	10km	
Hericium cirrhatum	BMSSYS0000008012	Desirability-the species is threatened by collection	10km	Site name / locality
Hericium coralloides	NBNSYS0000020829	Desirability-the species is threatened by collection	10km	Site name / locality
Hericium erinaceus	NHMSYS0001484046	Desirability-the species is threatened by collection	10km	Site name / locality
Himantoglossum hircinum	NHMSYS0000459709	Desirability-the species is threatened by collection	10km	
Himantopus himantopus	NBNSYS000000180	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Himantopus himantopus	NBNSYS000000180	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Hippocampus guttulatus	NHMSYS0020193672	Desirability-the species is threatened by collection	10km	
Hippocampus hippocampus	NBNSYS0000040792	Desirability-the species is threatened by collection	10km	
Hymenophyllum tunbrigense	NHMSYS0000459844	Desirability-the species is threatened by collection	10km	
Hyperoodon ampullatus	NBNSYS0000005166	Disturbance	10km	
Ichthyaetus melanocephalus	NHMSYS0021274101	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Ixobrychus minutus	NHMSYS0000530414	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Ixobrychus minutus minutus	NHMSYS0000533051	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Kogia breviceps	NHMSYS0000080198	Disturbance	10km	
Lagenodelphis hosei	NHMSYS0000376810	Disturbance	10km	
Lagenorhynchus acutus	NHMSYS0000080195	Disturbance	10km	
Lagenorhynchus albirostris	NHMSYS0000080196	Disturbance	10km	
Lanius	NHMSYS0000530422	Desirability - the species is threatened by collection	50km	Location of breeding pairs/nest sites
Lanius collurio	NHMSYS0000530423	Desirability-the species is threatened by collection	50km	Location of breeding pairs
Larus michahellis	NHMSYS0001688279	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Larus michahellis michahellis	NHMSYS0000534011	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
		Fragility-the species is acutely vulnerable to disturbance or physical harm. Desirability-the species is threatened by		
Limoniscus violaceus	NHMSYS0001718842	collection	2km	No sensitive attributes
Limosa limosa	NBNSYS000000145	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Limosa limosa islandica	NHMSYS0020303080	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Limosa limosa	NHMSYS0020193654	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Linaria flavirostris	NHMSYS0021004297	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Linaria flavirostris flavirostris	NHMSYS0021004307	Disturbance	10km	Location of breeding pairs/nest sites
Linaria flavirostris pipilans	NHMSYS0021004302	Disturbance	10km	Location of breeding pairs/nest sites
Linaria flavirostris pipilans	NHMSYS0021004302	Disturbance	10km	Location of breeding pairs/nest sites
Linaria flavirostris pipilans	NHMSYS0021004302	Disturbance	10km	Location of breeding pairs/nest sites
Locustella	NHMSYS0000530439	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Locustella luscinioides	NHMSYS0000530443	Desirability-the species is threatened by collection	10km	Location of breeding pairs
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Lullula arborea	NHMSYS0000530459	Desirability-the species is threatened by collection	2km	Location of breeding pairs
Lullula arborea arborea	NHMSYS0020303090	Desirability - the species is threatened by collection	2km	Location of breeding pairs/nest sites
Lutra lutra	NBNSYS0000005133	Destruction/damage to natal holts, killing of individuals	1km	2000.0. 0. 2. 200ming painty/1000 oftoo
Lyrurus tetrix	NBNSYS0000172474	Desirability-the species is threatened by collection	10km	Location of breeding pairs and regular leks
Lyrurus tetrix britannicus	NHMSYS0021274936	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Lyrurus tetrix tetrix	NHMSYS0021274930	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Mareca penelope	NHMSYS0021274941	Desirability-the species is threatened by collection	10km	Location of breeding pairs/riest sites
Margaritifera (Margaritifera) margaritifera	NHMSYS0021276071	Persecution-the species is threatened by targeted harm	10km	No sensitive attributes
Martes martes	NHMSYS0001702090	Persecution, deliberate killing	1km	NO Sensitive attributes
		Disturbance	10km	
Megaptera novaeangliae	NBNSYS0000005159	Badger baiting and digging	_	
Meles meles	NHMSYS0000080191	Disturbance	1km 10km	
Mesoplodon bidens	NBNSYS000005168	Disturbance		
Mesoplodon densirostris	NHMSYS0000376912	Disturbance	10km	
Mesoplodon europaeus	NBNSYS0000188757		10km	
Mesoplodon mirus	NBNSYS0000005169	Disturbance	10km	
NATIONAL MARKET AND ADDRESS OF THE PARTY OF	NDNOVOQOQOQO	Fragility-the species is acutely vulnerable to disturbance or	401	
Minuartia stricta	NBNSYS0000003054	physical harm	10km	
Monodon monoceros	NBNSYS0000188753	Disturbance	10km	
Muscardinus avellanarius	NHMSYS0000080214	Disturbance at breeding sites due to curiosity/interest	1km	
		Destruction/damage to roost, disturbance to roost/individuals,	4.	
Myotis bechsteinii	NHMSYS0000528024	killing & injury to individual(s)	1km	
		Destruction/damage to roost, disturbance to roost/individuals,	4.	
Myotis myotis	NHMSYS0000080182	killing & injury to individual(s)	1km	Oite was a threadity
Myriostoma coliforme	NBNSYS0000041930	Desirability-the species is threatened by collection	10km	Site name / locality
Neotinea ustulata	NHMSYS0000460957	Desirability-the species is threatened by collection	10km	
Odobenus rosmarus	NBNSYS0000188733	Disturbance	10km	
Ophrys fuciflora	NBNSYS0000002316	Desirability-the species is threatened by collection	10km	
Ophrys insectifera	NBNSYS0000002318	Desirability-the species is threatened by collection	10km	
Ophrys sphegodes	NHMSYS0000461300	Desirability-the species is threatened by collection	10km	
Orchis anthropophora	NHMSYS0000461315	Desirability-the species is threatened by collection	10km	
Orchis militaris	NBNSYS0000002321	Desirability-the species is threatened by collection	10km	
Orchis purpurea	NHMSYS0000461332	Desirability-the species is threatened by collection	10km	
Orchis simia	NBNSYS0000002322	Desirability-the species is threatened by collection	10km	
Orcinus orca	NBNSYS0000005173	Disturbance	10km	
Oriolus	NHMSYS0000530517	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Oriolus oriolus	NHMSYS0000530518	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Ostrea edulis	NHMSYS0020975316	Commercial fishing is threatening stocks.	10km	
Otis tarda	NHMSYS0000530520	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Otis tarda tarda	NHMSYS0020303125	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Palinurus elephas	NBNSYS0000188515	Commercial and recreational fishing is threatening stocks.	10km	
Pandion haliaetus	NBNSYS0000000292	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Pandion haliaetus haliaetus	NHMSYS0020303128	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Panurus biarmicus	NHMSYS0000530526	Desirability-the species is threatened by collection	1km	Location of breeding pairs
Panurus biarmicus biarmicus	NHMSYS0020303129	Desirability - the species is threatened by collection	1km	Location of breeding pairs/nest sites
Pecten maximus	NBNSYS0000177043	Commercial fishing is damaging to seabed.	10km	
Pelophylax lessonae	NHMSYS0020194823	Desirability-the species is threatened by collection	10km	No sensitive attributes
Peponocephala electra	NHMSYS0000080197	Disturbance	10km	
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Pernis apivorus	NHMSYS0000530550	Desirability-the species is threatened by collection	50km	Location of breeding pairs
Phengaris arion	NHMSYS0020757917	Disturbance	10km	All
Phoca vitulina	NBNSYS0000005135	Disturbance	10km	7 til
Phocoena phocoena	NBNSYS0000005172	Disturbance	10km	
Phoenicurus	NHMSYS00000530562	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
	NHMSYS0000530562	Desirability-the species is threatened by collection	10km	Location of breeding pairs/liest sites
Phoenicurus ochruros	NHMSYS0020303148	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Phoenicurus ochruros gibraltariensis	NBNSYS0000163066	Disturbance	10km	Location of breeding pairs/flest sites
Physeter macrocephalus			10km	Location of broading pairs
Platalea leucorodia	NBNSYS0000000255	Desirability-the species is threatened by collection		Location of breeding pairs
Platalea leucorodia leucorodia	NHMSYS0020303164	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Plecotus austriacus	NBNSYS0000005103	Destruction/damage to roost, disturbance to roost/individuals, killing & injury to individual(s)	1km	
Plegadis	NBNSYS0000188663	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Plegadis falcinellus	NBNSYS0000000254	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Podiceps nigricollis	NBNSYS0000000225	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Podiceps nigricollis nigricollis	NHMSYS0020303171	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Poecile montanus	NHMSYS0001688302	Desirability-the species is threatened by collection	1km	Location of breeding pairs
Poecile montanus borealis	NHMSYS0021233719	Desirability - the species is threatened by collection	1km	Location of breeding pairs/nest sites
Poecile montanus kleinschmidti	NHMSYS0020212827	Desirability - the species is threatened by collection	1km	Location of breeding pairs/nest sites
Porzana porzana	NHMSYS0000530787	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Pseudorca crassidens	NBNSYS0000005174	Disturbance	10km	
Pulsatilla vulgaris	NHMSYS0000462153	Desirability-the species is threatened by collection	10km	
Pyrrhocorax pyrrhocorax	NHMSYS0000530800	Desirability-the species is threatened by collection	10km	Location of breeding pairs and regular non-breeding roosts
Pyrrhocorax pyrrhocorax	NHMSYS0020303182	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Rallus aquaticus	NHMSYS0000530803	Desirability-the species is threatened by collection	1km	Location of breeding pairs
Rallus aquaticus aquaticus	NHMSYS0020303185	Desirability - the species is threatened by collection	1km	Location of breeding pairs/nest sites
Recurvirostra avosetta	NBNSYS0000000154	Desirability-the species is threatened by collection	1km	Location of breeding pairs
Regulus	NHMSYS0000530577	Desirability - the species is threatened by collection	1km	Location of breeding pairs/nest sites
Regulus ignicapilla	NHMSYS0000530578	Desirability-the species is threatened by collection	1km	Location of breeding pairs
		Destruction/damage to roost, disturbance to roost/individuals,		
Rhinolophus ferrumequinum	NHMSYS0000080176	killing & injury to individual(s)	1km	
		Destruction/damage to roost, disturbance to roost/individuals,		
Rhinolophus hipposideros	NHMSYS0000080177	killing & injury to individual(s)	1km	
Serapias lingua	NBNSYS0200003138		10km	All
Serapias parviflora	NHMSYS0000463460	Desirability-the species is threatened by collection	10km	
Siona lineata	NBNSYS0000006058	Disturbance	10km	All
Spatula clypeata	NHMSYS0021276051	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Spatula querquedula	NHMSYS0021276106	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Stenella coeruleoalba	NBNSYS0000188741	Disturbance	10km	
Sterna	NBNSYS0000188724	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Sterna dougallii	NBNSYS0000000364	Desirability-the species is threatened by collection	10km	Location of breeding pairs
Sternula	NHMSYS0001688284	Desirability - the species is threatened by collection	10km	Location of breeding pairs/nest sites
Sternula albifrons	NI IMCVC0004C0000F	Desirability-the species is threatened by collection	2km	Location of breeding pairs
Sylvia	NHMSYS0001688285			
	NHMSYS0001688285	Desirability - the species is threatened by collection	1km	Location of breeding pairs/nest sites
Thalera fimbrialis		Desirability - the species is threatened by collection  Disturbance	1km 10km	Location of breeding pairs/nest sites All
Thalera fimbrialis Thamnobryum angustifolium	NHMSYS0000530632		_	<u> </u>
	NHMSYS0000530632 NBNSYS0000005745	Disturbance	10km	<u> </u>

				Hibernacula locations. Often adders will use the same hibernation
Vipera berus	NBNSYS0000005075	Persecution-the species is threatened by targeted harm	1km	location, also have a tendency to hibernate communally.
Woodsia ilvensis	NHMSYS0000465076	Desirability-the species is threatened by collection	10km	
Ziphius cavirostris	NBNSYS0000005167	Disturbance	10km	