

Recording Report for Antrim - October 2018

The Recording Update map shows the species total for each hectad. The colour coding is based on the percentage of the historic hectad total recorded since 2000. The colour coding is as follows:

	≥ 70%		50-59%
	60-69%		< 50%

On the following pages, a summary for each hectad is presented, starting in the north of the county. Tetrads which are entirely water are shaded blue and tetrads which contain land only in another vice-county are shaded green. In the remaining tetrads, the post-2000 species count is shown. The desiderata lists are based on the species recorded in most other hectads in the county.

Hectad code					Hectad name
D05					Rathlin - Bull Point
Post-2000 species count					Percentage of historic total
174					61%
Tetrads visited (with species count)					Desiderata
X	X	X	X	X	Ficaria verna Hedera helix Acer pseudoplatanus
X	X	X	X	X	Crataegus monogyna Lonicera periclymenum Ulex europaeus
X	X	X	X	X	Anthriscus sylvestris Cardamine flexuosa
X	X	X	X	0	Chamerion angustifolium Dryopteris dilatata Sambucus nigra
X	X	X	X	174	Tussilago farfara

Hectad code		Hectad name				
D15		Rathlin - Church Bay				
Post-2000 species count					Percentage of historic total	
316					69%	
Tetrads visited (with species count)					Desiderata	
X	X	X	X	X	Anthriscus sylvestris	
X	X	X	X	X	Aegopodium podagraria	
X	X	X	X	X	Geum urbanum	
X	X	X	X	X	Lapsana communis	
X	X	X	X	X	Alopecurus pratensis	
X	X	X	X	X	Anemone nemorosa	
X	X	X	X	X	Betula pubescens	
X	X	X	X	X	Chrysosplenium oppositifolium	
143	0	122	0	X	Carex sylvatica	
143	0	122	0	X	Corylus avellana	
143	0	122	0	X	Scrophularia nodosa	
208	15	260	47	X	Alopecurus geniculatus	

Hectad code		Hectad name				
C84		Ramore Head				
Post-2000 species count					Percentage of historic total	
233					59%	
Tetrads visited (with species count)					Desiderata	
X	X	X	X	X	Cardamine pratensis	
X	X	X	X	X	Juncus effusus	
X	X	X	X	X	Ranunculus acris	
X	X	X	X	X	Cynosurus cristatus	
X	X	X	X	X	Dryopteris dilatata	
X	X	X	X	X	Cirsium palustre	
X	X	X	X	X	Fraxinus excelsior	
X	X	X	X	X	Stellaria alsine	
X	X	0	0	X	Caltha palustris	
X	X	0	0	X	Geum urbanum	
X	X	0	0	X	Veronica beccabunga	
X	X	151	81	147	Galium palustre	

Hectad code		Hectad name				
C94		Giant's Causeway				
Post-2000 species count					Percentage of historic total	
326					55%	
Tetrads visited (with species count)					Desiderata	
X	X	X	X	X	Asplenium trichomanes	
X	X	X	X	X	Lapsana communis	
X	X	X	X	X	Alnus glutinosa	
X	X	X	X	X	Anemone nemorosa	
X	X	X	X	X	Betula pubescens	
X	X	X	X	X	Polystichum setiferum	
x	4	178	131	117	Rosa canina agg.	
x	4	178	131	117	Epilobium obscurum	
0	174	63	0	0	Corylus avellana	
0	174	63	0	0	Scrophularia nodosa	
0	174	63	0	0	Carex remota	
103	0	64	0	0	Oxalis acetosella	

Hectad code		Hectad name				
D04		Ballintoy				
Post-2000 species count					Percentage of historic total	
341					62%	
Tetrads visited (with species count)					Desiderata	
X	X	X	X	X	Aegopodium podagraria	
X	X	X	X	X	Ilex aquifolium	
X	X	X	X	X	Matricaria discoidea	
X	X	X	X	X	Lapsana communis	
X	X	X	X	X	Alopecurus pratensis	
X	X	X	X	X	Alnus glutinosa	
15	187	0	3	x	Asplenium ruta-muraria	
15	187	0	3	x	Rosa canina agg.	
224	78	0	0	165	Symphoricarpos albus	
224	78	0	0	165	Carex remota	
224	78	0	0	165	Equisetum fluviatile	
0	0	0	16	94	Ajuga reptans	

Hectad code		Hectad name				
D14		Ballycastle				
Post-2000 species count				Percentage of historic total		
381				58%		
Tetrads visited (with species count)				Desiderata		
X	X	190	X	X	Geranium dissectum Elytrigia repens Leucanthemum vulgare	
X	X	13	X	X	Myosotis arvensis Ligustrum vulgare Achillea ptarmica	
X	X	X	X	X	Brassica rapa Galium odoratum	
0	X	0	164	260	Persicaria amphibia Solanum dulcamara Lemna minor	
0	74	138	133	181	Lonicera nitida	

Hectad code		Hectad name				
D24		Torr Head				
Post-2000 species count				Percentage of historic total		
197				64%		
Tetrads visited (with species count)				Desiderata		
X	X	X	X	X	Acer pseudoplatanus Anthriscus sylvestris Salix cinerea	
X	X	X	X	X	Sonchus oleraceus Tussilago farfara Fraxinus excelsior	
X	X	X	X	X	Aegopodium podagraria Caltha palustris	
X	X	X	X	X	Geum urbanum Ilex aquifolium Senecio vulgaris	
152	136	X	X	X	Arabidopsis thaliana	

Hectad code		Hectad name				
C83		Coleraine				
Post-2000 species count					Percentage of historic total	
155					50%	
Tetrads visited (with species count)					Desiderata	
X	X	82	0	111	Salix cinerea	
X	X	X	0	0	Achillea millefolium	
X	X	X	X	0	Deschampsia caespitosa	
X	X	X	X	X	Viola riviniana	
X	X	X	X	X	Caltha palustris	
X	X	X	X	X	Ilex aquifolium	
X	X	X	X	X	Matricaria discoidea	
X	X	X	X	X	Galium palustre	
X	X	X	X	X	Senecio aquaticus	
X	X	X	X	X	Trifolium dubium	
X	X	X	X	X	Brachypodium sylvaticum	
X	X	X	X	X	Dryopteris filix-mas	

Hectad code		Hectad name				
C93		Dervock				
Post-2000 species count					Percentage of historic total	
222					51%	
Tetrads visited (with species count)					Desiderata	
9	0	10	0	0	Angelica sylvestris	
0	0	93	0	0	Cirsium palustre	
0	0	19	0	0	Veronica beccabunga	
0	61	33	24	3	Galium palustre	
0	75	0	95	77	Trifolium dubium	
0	75	0	95	77	Brachypodium sylvaticum	
0	75	0	95	77	Iris pseudacorus	
0	75	0	95	77	Stellaria holostea	
0	75	0	95	77	Rosa canina agg.	
0	75	0	95	77	Arctium minus	
0	75	0	95	77	Fragaria vesca	
0	75	0	95	77	Juncus bufonius	

Hectad code		Hectad name				
D03		Armoy				
Post-2000 species count					Percentage of historic total	
309					74%	
Tetrads visited (with species count)					Desiderata	
0	0	115	0	151	Juncus articulatus	
0	0	19	86	0	Arum maculatum	
0	0	16	0	92	Asplenium adiantum-nigrum	
0	0	32	122	0	Montia fontana	
121	157	16	0	0	Silene flos-cuculi	
					Orchis mascula	
					Eleocharis palustris	
					Erica cinerea	
					Erophila verna	
					Comarum palustre	
					Rosa sherardii	
					Dactylorhiza maculata	

Hectad code		Hectad name				
D13		Knocklayd				
Post-2000 species count					Percentage of historic total	
262					65%	
Tetrads visited (with species count)					Desiderata	
0	0	82	0	134	Rumex crispus	
34	2	152	0	0	Cerastium glomeratum	
47	0	95	0	0	Arabidopsis thaliana	
0	57	0	0	0	Pilosella officinarum	
0	0	0	0	0	Stachys sylvatica	
					Fragaria vesca	
					Geranium dissectum	
					Juncus bufonius	
					Stachys palustris	
					Crepis capillaris	
					Vicia cracca	
					Calystegia sepium	

Hectad code		Hectad name				
D23		Cushendun				
Post-2000 species count				Percentage of historic total		
313				54%		
Tetrads visited (with species count)				Desiderata		
0	174	68	x	x	Caltha palustris	
					Epilobium obscurum	
					Dactylorhiza fuchsii	
0	62	122	x	x	Geranium dissectum	
					Phalaris arundinacea	
0	5	0	x	x	Crepis capillaris	
					Stellaria graminea	
					Agrostis stolonifera	
81	191	175	x	x	Epilobium hirsutum	
					Petasites hybridus	
					Lotus pedunculatus	
0	0	0	x	x	Myosotis arvensis	

Hectad code		Hectad name				
C82		Aghadowey				
Post-2000 species count				Percentage of historic total		
86				98%		
Tetrads visited (with species count)				Desiderata		
x	x	x	x	x	Potentilla anserina	
					Prunus spinosa	
					Cirsium vulgare	
x	x	x	x	0	Festuca rubra	
					Holcus lanatus	
					Poa annua	
x	x	x	x	86	Sonchus asper	
					Cardamine flexuosa	
x	x	x	x	x	Centaurea nigra	
					Lolium perenne	
					Prunella vulgaris	
x	x	x	x	x	Sonchus oleraceus	

Hectad code		Hectad name				
C92		Ballymoney				
Post-2000 species count					Percentage of historic total	
269					60%	
Tetrads visited (with species count)					Desiderata	
0	0	0	0	0	Hyacinthoides non-scripta	
0	112	19	0	0	Juncus acutiflorus	
0	112	19	0	0	Stellaria holostea	
0	112	19	0	0	Chrysosplenium oppositifolium	
0	112	19	0	0	Polypodium vulgare agg.	
20	63	145	0	0	Corylus avellana	
20	63	145	0	0	Stachys palustris	
20	63	145	0	0	Succisa pratensis	
71	0	0	0	21	Oxalis acetosella	
71	0	0	0	21	Oenanthe crocata	
71	0	0	0	21	Scorzoneroides autumnalis	
0	0	0	0	0	Juncus conglomeratus	

Hectad code		Hectad name				
D02		Loughguile				
Post-2000 species count					Percentage of historic total	
304					65%	
Tetrads visited (with species count)					Desiderata	
112	124	15	61	87	Capsella bursa-pastoris	
112	124	15	61	87	Geranium dissectum	
112	124	15	61	87	Crepis capillaris	
0	0	0	48	23	Juncus articulatus	
0	0	0	48	23	Arum maculatum	
0	0	0	48	23	Lamium purpureum	
0	0	0	52	19	Myosotis arvensis	
0	0	0	52	19	Euphrasia agg.	
89	0	0	87	156	Mentha aquatica	
89	0	0	87	156	Silene flos-cuculi	
89	0	0	87	156	Orchis mascula	
0	0	0	0	0	Eleocharis palustris	

Hectad code		Hectad name				
D12		Trostan				
Post-2000 species count					Percentage of historic total	
254					57%	
Tetrads visited (with species count)					Desiderata	
3	47	0	110	125	Sambucus nigra	
0	0	0	0	103	Asplenium scolopendrium	
0	0	0	0	6	Rumex crispus	
63	108	0	0	144	Arrhenatherum elatius	
0	64	64	81	0	Aegopodium podagraria	
					Geum urbanum	
					Senecio vulgaris	
					Arabidopsis thaliana	
					Lapsana communis	
					Alopecurus pratensis	
					Brachypodium sylvaticum	
					Dryopteris filix-mas	

Hectad code		Hectad name				
D22		Cushendall				
Post-2000 species count					Percentage of historic total	
390					59%	
Tetrads visited (with species count)					Desiderata	
0	0	150	x	x	Caltha palustris	
0	0	88	x	x	Callitriche agg.	
0	39	29	203	166	Symphoricarpos albus	
0	166	23	54	46	Capsella bursa-pastoris	
2	124	39	89	0	Juncus bufonius	
					Phalaris arundinacea	
					Alopecurus geniculatus	
					Ajuga reptans	
					Stellaria graminea	
					Epilobium hirsutum	
					Carex leporina	
					Glechoma hederacea	

Hectad code		Hectad name				
D32		Garron Harbour				
Post-2000 species count					Percentage of historic total	
81					89%	
Tetrads visited (with species count)					Desiderata	
X	X	X	X	X	Bellis perennis	
X	X	X	X	X	Cerastium fontanum	
X	X	X	X	X	Cirsium arvense	
X	X	X	X	X	Dactylis glomerata	
X	X	X	X	X	Lathyrus pratensis	
36	X	X	X	X	Plantago lanceolata	
36	X	X	X	X	Ranunculus repens	
36	X	X	X	X	Rumex obtusifolius	
60	X	X	X	X	Sagina procumbens	
60	X	X	X	X	Trifolium pratense	
60	X	X	X	X	Trifolium repens	
X	X	X	X	X	Veronica serpyllifolia	

Hectad code		Hectad name				
C91		Rasharkin				
Post-2000 species count					Percentage of historic total	
227					54%	
Tetrads visited (with species count)					Desiderata	
0	0	0	0	0	Arrhenatherum elatius	
0	0	0	0	0	Glyceria fluitans	
0	0	0	0	0	Iris pseudacorus	
77	4	0	0	57	Juncus acutiflorus	
77	4	0	0	57	Stachys sylvatica	
X	0	0	67	145	Epilobium obscurum	
X	0	0	67	145	Capsella bursa-pastoris	
X	0	0	67	145	Juncus bufonius	
X	54	0	3	0	Phalaris arundinacea	
X	54	0	3	0	Poa trivialis	
X	54	0	3	0	Stachys palustris	
X	X	0	0	38	Equisetum fluviatile	

Hectad code		Hectad name				
D01		Cloughmills				
Post-2000 species count					Percentage of historic total	
251					52%	
Tetrads visited (with species count)					Desiderata	
0	0	0	0	86	Equisetum arvense	
127	0	0	6	0	Centaurea nigra	
					Matricaria discoidea	
114	0	0	0	0	Trifolium dubium	
					Alopecurus pratensis	
					Brachypodium sylvaticum	
0	0	146	0	0	Asplenium ruta-muraria	
					Callitriche agg.	
					Arctium minus	
0	0	0	6	0	Epilobium montanum	
					Capsella bursa-pastoris	
0	0	0	6	0	Dactylorhiza fuchsii	

Hectad code		Hectad name				
D11		Martinstown				
Post-2000 species count					Percentage of historic total	
252					51%	
Tetrads visited (with species count)					Desiderata	
0	0	106	50	62	Cerastium glomeratum	
0	132	151	35	155	Trifolium dubium	
					Brachypodium sylvaticum	
0	0	0	0	24	Iris pseudacorus	
					Alnus glutinosa	
					Betula pubescens	
0	0	0	0	0	Polystichum setiferum	
					Rosa canina agg.	
0	0	0	0	0	Arctium minus	
					Epilobium obscurum	
0	0	0	0	0	Capsella bursa-pastoris	
					Carex sylvatica	

Hectad code		Hectad name				
D21		Carnlough				
Post-2000 species count					Percentage of historic total	
342					56%	
Tetrads visited (with species count)					Desiderata	
131	108	115	195	7	Rumex crispus	
					Senecio vulgaris	
					Arabidopsis thaliana	
15	4	98	0	13	Asplenium ruta-muraria	
					Rosa canina agg.	
					Geranium dissectum	
0	4	31	172	0	Scrophularia nodosa	
					Veronica arvensis	
0	0	40	33	0	Crocoshia x crocosmiiflora	
					Agrostis stolonifera	
					Lamium purpureum	
147	0	0	43	17	Petasites hybridus	

Hectad code		Hectad name				
D31		Glenarm				
Post-2000 species count					Percentage of historic total	
293					56%	
Tetrads visited (with species count)					Desiderata	
x	x	x	x	x	Lolium perenne	
					Cerastium glomeratum	
					Veronica beccabunga	
107	x	x	x	x	Lapsana communis	
					Dryopteris filix-mas	
119	99	x	x	x	Iris pseudacorus	
					Juncus acutiflorus	
					Alnus glutinosa	
94	0	86	x	x	Callitriche agg.	
					Epilobium obscurum	
					Symphoricarpos albus	
30	74	0	x	x	Phalaris arundinacea	

Hectad code		Hectad name				
C90		Portglenone				
Post-2000 species count					Percentage of historic total	
249					59%	
Tetrads visited (with species count)					Desiderata	
X	X	0	0	0	Achillea millefolium	
X	X	0	98	7	Arrhenatherum elatius	
X	X	X	204	0	Stellaria alsine	
X	X	X	6	83	Polypodium vulgare agg.	
X	X	X	X	0	Juncus bufonius	
X	X	X	X	0	Stachys palustris	
X	X	X	X	0	Alopecurus geniculatus	
X	X	X	X	0	Galium verum	
X	X	X	X	0	Veronica arvensis	
X	X	X	X	0	Stellaria graminea	
X	X	X	X	0	Carex rostrata	
X	X	X	X	0	Equisetum palustre	

Hectad code		Hectad name				
D00		Cullybackey				
Post-2000 species count					Percentage of historic total	
252					54%	
Tetrads visited (with species count)					Desiderata	
0	0	0	0	67	Carex flacca	
0	0	3	123	0	Senecio aquaticus	
0	0	94	8	0	Dactylorhiza fuchsii	
0	0	0	17	8	Poa trivialis	
0	0	73	0	0	Stachys palustris	
0	0	0	0	0	Crepis capillaris	
0	0	0	0	0	Equisetum fluviatile	
0	0	0	0	0	Carex nigra	
0	0	0	0	0	Hypericum androsaemum	
0	0	0	0	0	Juncus articulatus	
0	0	0	0	0	Juncus conglomeratus	
0	0	0	0	0	Salix viminalis	

Hectad code		Hectad name				
D10		Broughshane				
Post-2000 species count					Percentage of historic total	
323					65%	
Tetrads visited (with species count)					Desiderata	
0	0	3	80	22	Pteridium aquilinum	
0	0	164	0	0	Callitriche agg. Calluna vulgaris	
83	169	0	0	0	Juncus conglomeratus Carex panicea Carex demissa	
119	32	0	0	0	Asplenium adiantum-nigrum Equisetum telmateia	
0	8	0	71	0	Fallopia japonica Juncus bulbosus Carex echinata Erica cinerea	

Hectad code		Hectad name				
D20		Slemish				
Post-2000 species count					Percentage of historic total	
288					65%	
Tetrads visited (with species count)					Desiderata	
3	0	86	0	152	Sonchus oleraceus	
52	182	53	0	0	Rumex crispus Cerastium glomeratum	
47	50	0	0	0	Senecio vulgaris Trifolium dubium Iris pseudacorus	
82	0	0	0	0	Polystichum setiferum Arctium minus Capsella bursa-pastoris Geranium dissectum	
0	68	0	0	112	Phalaris arundinacea Crepis capillaris	

Hectad code		Hectad name				
D30		Ballygalley				
Post-2000 species count					Percentage of historic total	
368					57%	
Tetrads visited (with species count)					Desiderata	
164	44	0	2	X	Geranium dissectum	
					Salix viminalis	
					Valeriana officinalis	
80	45	30	104	27	Eleocharis palustris	
					Myosotis laxa	
0	4	30	5	96	Phragmites australis	
					Persicaria amphibia	
					Impatiens glandulifera	
36	70	36	0	68	Isolepis setacea	
					Veronica persica	
					Sisymbrium officinale	
0	6	113	79	0	Sparganium erectum	

Hectad code		Hectad name				
D40		Skernaghan Point				
Post-2000 species count					Percentage of historic total	
306					59%	
Tetrads visited (with species count)					Desiderata	
X	X	X	X	X	Deschampsia caespitosa	
					Ilex aquifolium	
					Luzula campestris	
X	X	X	X	X	Dryopteris affinis agg.	
					Galium palustre	
					Alnus glutinosa	
39	X	X	X	X	Anemone nemorosa	
					Betula pubescens	
155	172	4	35	X	Fragaria vesca	
					Hypericum pulchrum	
					Blechnum spicant	
187	4	54	0	X	Carex sylvatica	

Hectad code		Hectad name				
H99		Castledawson				
Post-2000 species count					Percentage of historic total	
310					63%	
Tetrads visited (with species count)					Desiderata	
X	X	X	X	0	Viola riviniana	
X	X	X	X	32	Arabidopsis thaliana Dryopteris affinis agg.	
X	X	X	X	173	Pilosella officinarum Fragaria vesca Hypericum pulchrum	
X	X	X	X	208	Symphoricarpos albus Blechnum spicant	
X	X	X	X	163	Calluna vulgaris Succisa pratensis Galium verum Crocosmia x crocosmiiflora	

Hectad code		Hectad name				
J09		Moneyglass				
Post-2000 species count					Percentage of historic total	
333					65%	
Tetrads visited (with species count)					Desiderata	
0	0	4	10	18	Equisetum fluviatile Galium verum	
0	0	0	115	8	Vicia cracca Equisetum palustre Juncus articulatus	
19	0	0	48	21	Carex panicea Galium saxatile Silene flos-cuculi	
114	35	0	0	0	Luzula sylvatica Carex echinata Erica cinerea	
77	35	128	2	139	Erophila verna	

Hectad code		Hectad name				
J19		Kells				
Post-2000 species count					Percentage of historic total	
340					71%	
Tetrads visited (with species count)					Desiderata	
0	27	0	198	0	Lotus corniculatus	
2	152	53	0	0	Luzula campestris	
11	119	0	12	104	Poa trivialis	
8	2	2	0	0	Hypericum androsaemum	
2	3	3	20	0	Oenanthe crocata	
					Mentha aquatica	
					Valeriana officinalis	
					Allium ursinum	
					Silene dioica	
					Orchis mascula	
					Eleocharis palustris	
					Erophila verna	

Hectad code		Hectad name				
J29		Ballyclare				
Post-2000 species count					Percentage of historic total	
387					76%	
Tetrads visited (with species count)					Desiderata	
0	5	0	204	177	Brachypodium sylvaticum	
0	119	0	6	0	Stellaria holostea	
0	27	4	9	0	Veronica montana	
2	39	85	61	7	Montia fontana	
0	28	134	2	165	Silene dioica	
					Conopodium majus	
					Orchis mascula	
					Galium odoratum	
					Hypericum tetrapterum	
					Sanicula europaea	
					Rumex sanguineus	
					Impatiens glandulifera	

Hectad code					Hectad name				
J39					Ballynure				
Post-2000 species count					Percentage of historic total				
317					61%				
Tetrads visited (with species count)					Desiderata				
0	3	2	22	174	Arctium minus				
					Veronica arvensis				
					Carex nigra				
93	0	77	21	93	Sorbus aucuparia				
					Conopodium majus				
					Eriophorum angustifolium				
11	0	28	0	0	Myosotis laxa				
					Pedicularis sylvatica				
					Phragmites australis				
90	131	0	0	99	Rumex acetosella				
					Sonchus arvensis				
					Bromus hordeaceus				
4	0	0	0	0					

Hectad code					Hectad name				
J49					Whitehead				
Post-2000 species count					Percentage of historic total				
344					51%				
Tetrads visited (with species count)					Desiderata				
125	76	111	2	0	Senecio aquaticus				
					Sorbus aucuparia				
					Carex rostrata				
71	0	0	0	2	Equisetum palustre				
					Juncus articulatus				
					Luzula multiflora				
0	0	2	74	84	Carex panicea				
					Molinia caerulea				
					Carex demissa				
0	0	73	91	144	Epilobium palustre				
					Carex leporina				
0	109	2	55	x	Mentha aquatica				

Hectad code		Hectad name				
H98		Ballyronan				
Post-2000 species count					Percentage of historic total	
222					52%	
Tetrads visited (with species count)					Desiderata	
X	X	X	X	195	Hypochaeris radicata Primula vulgaris Chamerion angustifolium	
X	X	X	X	28	Asplenium scolopendrium Stellaria alsine	
X	X	X	X	0	Luzula campestris Pteridium aquilinum Asplenium trichomanes	
X	X	X	X	X	Potentilla erecta Stellaria holostea Anemone nemorosa	
X	X	X	X	X	Asplenium ruta-muraria	

Hectad code		Hectad name				
J08		Staffordstown				
Post-2000 species count					Percentage of historic total	
304					53%	
Tetrads visited (with species count)					Desiderata	
38	9	11	3	114	Anthoxanthum odoratum Luzula campestris Asplenium trichomanes	
0	88	25	99	71	Pilosella officinarum Hypericum pulchrum Polypodium vulgare agg.	
0	122	204	11	X	Calluna vulgaris Dactylorhiza fuchsii	
X	X	X	X	X	Ranunculus flammula Succisa pratensis Equisetum fluviatile	
X	X	X	X	X	Galium verum	

Hectad code		Hectad name				
J18		Antrim				
Post-2000 species count					Percentage of historic total	
372					52%	
Tetrads visited (with species count)					Desiderata	
3	10	13	5	0	Blechnum spicant	
69	226	62	20	115	Calluna vulgaris	
x	22	156	32	4	Ranunculus flammula	
0	0	0	0	109	Carex nigra	
14	0	20	0	12	Luzula multiflora	
					Molinia caerulea	
					Carex demissa	
					Epilobium palustre	
					Asplenium adiantum-nigrum	
					Euphrasia agg.	
					Linum catharticum	
					Galium saxatile	

Hectad code		Hectad name				
J28		Templepatrick				
Post-2000 species count					Percentage of historic total	
346					64%	
Tetrads visited (with species count)					Desiderata	
0	129	3	60	6	Arctium minus	
138	22	0	0	2	Oxalis acetosella	
5	104	7	62	10	Circaea lutetiana	
103	4	0	0	10	Epilobium hirsutum	
10	90	0	95	51	Molinia caerulea	
					Euphrasia agg.	
					Linum catharticum	
					Valeriana officinalis	
					Silene dioica	
					Eleocharis palustris	
					Myosotis laxa	
					Phragmites australis	

Hectad code		Hectad name				
J38		Newtownabbey				
Post-2000 species count					Percentage of historic total	
388					55%	
Tetrads visited (with species count)					Desiderata	
24	0	0	182	120	Arctium minus	
					Equisetum fluviatile	
					Veronica arvensis	
0	0	0	0	96	Carex rostrata	
					Glechoma hederacea	
0	0	0	44	0	Allium ursinum	
					Montia fontana	
					Myosotis laxa	
0	0	126	32	x	Phragmites australis	
					Brassica rapa	
					Comarum palustre	
92	190	110	x	x	Rumex acetosella	

Hectad code		Hectad name				
J48		Carrickfergus				
Post-2000 species count					Percentage of historic total	
221					49%	
Tetrads visited (with species count)					Desiderata	
106	107	93	x	x	Cynosurus cristatus	
					Athyrium filix-femina	
					Carex flacca	
108	0	x	x	x	Caltha palustris	
					Dryopteris affinis agg.	
					Potentilla erecta	
x	x	x	x	x	Senecio aquaticus	
					Dryopteris filix-mas	
x	x	x	x	x	Juncus acutiflorus	
					Stellaria holostea	
					Anemone nemorosa	
x	x	x	x	x	Callitriche agg.	

Hectad code					Hectad name				
J07					Gartree Point				
Post-2000 species count					Percentage of historic total				
179					48%				
Tetrads visited (with species count)					Desiderata				
X	X	X	X	83	Heracleum sphondylium Primula vulgaris Centaurea nigra				
X	X	X	X	119	Prunella vulgaris Achillea millefolium Athyrium filix-femina				
X	X	X	X	0	Cirsium palustre Lotus corniculatus				
X	X	X	X	97	Veronica chamaedrys Carex flacca Viola riviniana				
X	X	X	X	76	Luzula campestris				

Hectad code					Hectad name				
J17					Crumlin				
Post-2000 species count					Percentage of historic total				
308					55%				
Tetrads visited (with species count)					Desiderata				
0	0	0	0	0	Pilosella officinarum Polypodium vulgare agg. Calluna vulgaris				
0	103	195	0	82	Ranunculus flammula Carex nigra				
0	0	0	0	0	Crocoshmia x crocosmiiflora Carex rostrata Juncus articulatus				
51	141	142	11	0	Carex panicea Molinia caerulea Carex demissa				
22	86	0	0	0	Asplenium adiantum-nigrum				

Hectad code		Hectad name				
J27		Divis				
Post-2000 species count					Percentage of historic total	
318					55%	
Tetrads visited (with species count)					Desiderata	
0	0	0	49	0	Callitriche agg.	
68	0	0	3	176	Capsella bursa-pastoris	
0	0	0	3	114	Scrophularia nodosa	
135	0	0	0	134	Calystegia sepium	
17	0	149	126	51	Crocasmia x crocosmiiflora	
					Oenanthe crocata	
					Elytrigia repens	
					Polygonum aviculare	
					Myosotis arvensis	
					Asplenium adiantum-nigrum	
					Glechoma hederacea	
					Valeriana officinalis	

Hectad code		Hectad name				
J37		Belfast				
Post-2000 species count					Percentage of historic total	
418					46%	
Tetrads visited (with species count)					Desiderata	
170	168	63	15	X	Stachys sylvatica	
0	28	28	0	X	Epilobium obscurum	
0	20	67	X	X	Digitalis purpurea	
66	97	36	X	X	Lamium purpureum	
11	190	13	X	X	Glechoma hederacea	
					Juncus bulbosus	
					Conopodium majus	
					Holcus mollis	
					Poa pratensis	
					Brassica rapa	
					Erica tetralix	
					Lysimachia nemorum	

Hectad code		Hectad name				
J06		Gawley's Gate				
Post-2000 species count					Percentage of historic total	
261					50%	
Tetrads visited (with species count)					Desiderata	
X	X	X	0	114	Hyacinthoides non-scripta	
X	X	0	48	44	Veronica chamaedrys	
X	X	0	118	175	Asplenium trichomanes	
X	X	X	2	0	Dryopteris filix-mas	
X	X	X	X	X	Anemone nemorosa	
X	X	X	X	X	Asplenium ruta-muraria	
X	X	X	X	X	Pilosella officinarum	
X	X	X	X	X	Stachys sylvatica	
X	X	X	X	X	Epilobium montanum	
X	X	X	X	X	Fragaria vesca	
X	X	X	X	X	Hypericum pulchrum	
X	X	X	X	X	Carex sylvatica	

Hectad code		Hectad name				
J16		Aghalee				
Post-2000 species count					Percentage of historic total	
301					60%	
Tetrads visited (with species count)					Desiderata	
174	0	0	0	0	Athyrium filix-femina	
51	0	0	15	0	Lotus corniculatus	
151	10	0	0	2	Pteridium aquilinum	
0	0	125	0	0	Potentilla erecta	
X	0	0	0	0	Arctium minus	
X	0	0	0	0	Epilobium montanum	
X	0	0	0	0	Hypericum pulchrum	
X	0	0	0	0	Polypodium vulgare agg.	
X	0	0	0	0	Blechnum spicant	
X	0	0	0	0	Calluna vulgaris	
X	0	0	0	0	Succisa pratensis	
X	0	0	0	0	Galium verum	

Hectad code		Hectad name				
J26		Lisburn				
Post-2000 species count					Percentage of historic total	
289					54%	
Tetrads visited (with species count)					Desiderata	
159	45	108	0	110	Pteridium aquilinum	
					Scorzoneroides autumnalis	
					Elytrigia repens	
37	88	0	0	3	Polygonum aviculare	
					Epilobium palustre	
					Persicaria maculosa	
0	0	0	79	42	Agrostis capillaris	
					Montia fontana	
0	2	11	79	X	Luzula sylvatica	
					Eriophorum angustifolium	
					Phragmites australis	
0	X	X	X	X	Erica tetralix	

Hectad code		Hectad name				
J36		Carryduff				
Post-2000 species count					Percentage of historic total	
219					53%	
Tetrads visited (with species count)					Desiderata	
94	131	X	X	X	Stellaria media	
					Veronica chamaedrys	
					Viola riviniana	
157	X	X	X	X	Asplenium trichomanes	
					Dryopteris affinis agg.	
					Potentilla erecta	
X	X	X	X	X	Epilobium obscurum	
					Fragaria vesca	
X	X	X	X	X	Calluna vulgaris	
					Ranunculus flammula	
					Succisa pratensis	
X	X	X	X	X	Galium verum	

