Sheephouse Wood – variations in vegetation across the wood and over time: DATA

K J Kirby, Department of Plant Sciences, Oxford, OX1 3RB, UK

keith.kirby@bnc.oxon.org

This report summarizes studies carried out between 1981 and 2012 while the author was employed by the Nature Conservancy Council and its successors (English Nature and Natural England) but the views are solely those of the author. Papers based on this work were published as:

Kirby, K.J. (1990) Changes in the ground flora of a broadleaved wood within a clear-fell, group-fells and a coppiced block. *Forestry* **63**, 241-249.
http://forestry.oxfordjournals.org/content/63/3/241.full.pdf+html

Kirby, K.J. (2015) Changes in the vegetation of clear-fells and closed canopy stands in an English oak wood over a 30-year period. *New Journal of Botany*, **5**, 1-12.
http://www.tandfonline.com/doi/abs/10.1179/2042349715Y.0000000001

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Studies of change in British woodland by K J Kirby

These data and the associated report form part of studies conducted over the course of my career with first the Nature Conservancy Council and then its successor bodies (English Nature and Natural England) and into my retirement as a visiting researcher with the Department of Plant Sciences.

The data are available for use by other researchers; while I live I would suggest that potential users contact me before conducting their research, in case there are factors that they should consider that are not obvious from the data themselves.

Any use of the data should be credited using the following format:

I/We acknowledge the use of data collected by K J Kirby and colleagues from Natural England and its predecessors.

Summary

Vegetation changes in Sheephouse Wood, Buckinghamshire are described, based on a mixture of temporary and permanent 10x10m plots recorded at various times between 1981 and 2012.

The bulk of the woodland consists of mature oak high forest. During the period considered the canopy cover has increased; the ground flora richness has declined. The key influence appears to be increased shading, but deer may also be having an effect particularly on ground flora cover, particularly of bramble, the dominant species.

The more mixed woodland in the north of the site, with more ash in the canopy, is also richer in its ground flora. Although the tree layer was also found to have increased, there was not the same species richness decline, possibly because ash is a much less heavy-shade caster.

Changes in two areas felled in 1984 and 1988 respectively showed similar patterns. Initially ground flora richness and cover increased and the areas became dominated by various grass species. Richness then dropped probably as a result of competition effects from the dominant grasses. The shrub and tree cover took longer than expected to establish and is now likely to have an increasing effect on the flora, which is expected to decline in richness and cover as the shade increases. Similar effects were seen in smaller areas cut as group-fells or rideside scallops.

An experimental coppice area was cut in 1984,but because the tree layer was not thinned it did not really function as a proper coppice cut. Increases in richness and cover of the vegetation occurred but not as great as in the clear-fell areas.

Overall the results show a strong correlation between the openness of the canopy and the species richness of the vegetation below. Hence where most of the wood has been left undisturbed the flora has tended to thin out. This suggests that from a ground flora conservation perspective more 'disturbance' for example by further small scale felling or ride widening would be desirable.

Concerns that the dominance of grasses and other competitive species might lead to subsequent losses of more specialist woodland flora are not supported in this study, at least if the open phase is less than ten years. While such species may form a smaller part of the total flora, in absolute terms they remain as common as in the undisturbed woodland. Further analysis of the changes in individual species is however needed.

The future management of the woodland needs however to take account of other interests, not all of which may be favoured by increased disturbance.

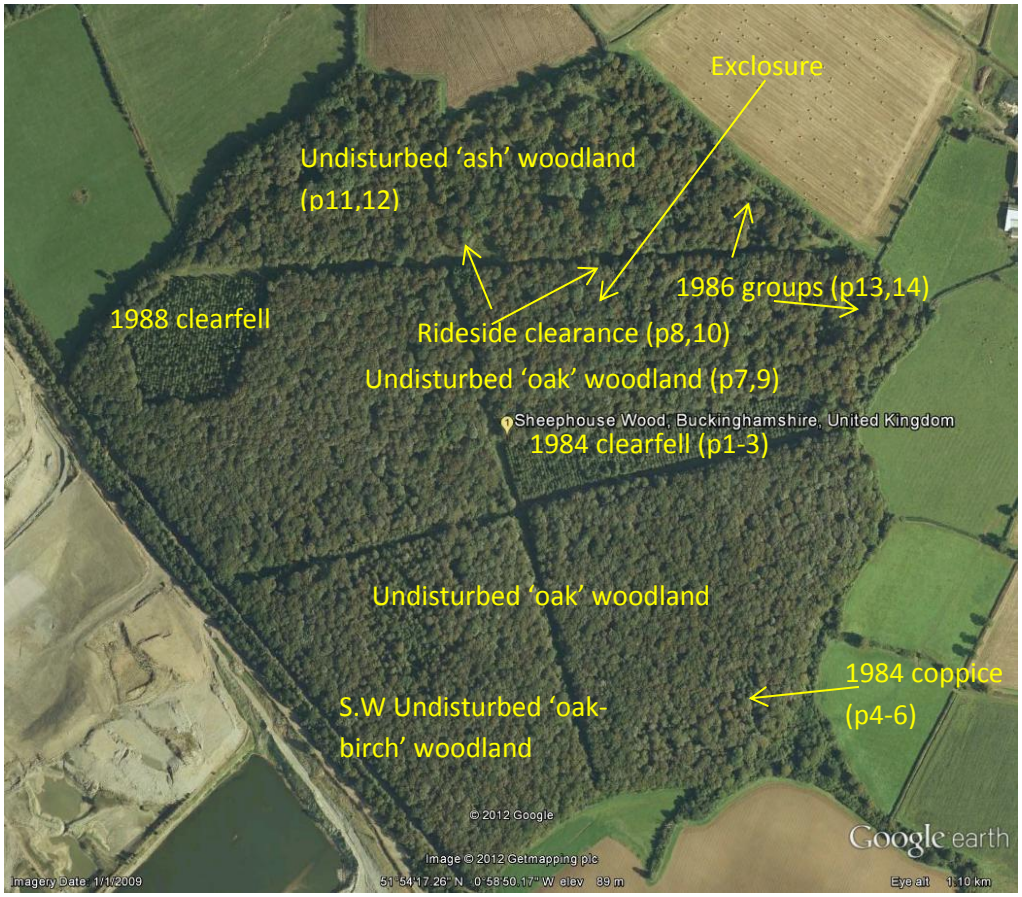

Figure 1. (a) The main variations in composition and management in the wood 1981-2012. Source Google Earth, ©Getmapping plc.

Codes

Area_code	Area	Time_code	month-year	Domin	Cover
1	1988 clear-fell	1	9.88	1	rare <4%
2	1984 clear-fell	2	5.89	2	occasonal <4%
3	1984 understorey/coppiced area	3	9.89	3	frequent <4%
4	Exclosure	4	5.90	4	4-10%
5	south-west corner oak-birch	5	8.90	5	11-25%
6	undisturbed ash, north end	6	6.92	6	26-33%
7	Groups- plots 8, 10 by ride	7	7.94	7	34-50%
8	Groups plots 13,14	8	7.96	8	51-75%
0	Undisturbed oak woodland	0	5.81	9	76-90%
		9	6.93	10	91-100%
		10	8.84		
		11	5.85		
		12	5.86		
		13	5.87		
		14	5.88		
		15	8.99		
		16	7.00		
		17	7.06		
		18	6.08		
		19	7/88		
		20	8/12		
		21	8/91		
		22	8/86		
		23	8/87		
		24	7/88		

Quadrat Results – Ground flora (excluding tree and shrub seedlings)

List of species recorded in the Sheephouse Wood plots, with the arbitrary code number assigned to species in this survey, the abbreviations used in the quadrat listings below, their Ellenberg scores for light and nutrients and species type (3 woodland specialist, 2 woodland generalist, 1 non-woodland species)

code no	species name	species abbr	Ellenberg L score	Ellenberg N score	species type: (3 woodland specialist, 2 woodland generalist, 1 non-woodland species)
1	Elymus caninus	agrop can	7	8	3
3	Agrostis capillaris	agros cap	6	4	2
2	Agrostis stolonifera	agros sto	7	6	2
4	Ajuga reptans	ajuga rep	5	5	2
5	Alopecurus pratensis	alope pra	7	7	1
6	Anemone nemorosa	anemo nem	5	4	3
7	Anthoxanthum odoratum	antho odo	7	3	2
8	Anthriscus sylvestris	anthr syl	6	7	2
9	Arctium minus	arcti min	6	5	2
10	Arrhenatherum elatius	arrhe ela	7	7	2
11	Arum maculatum	arum mac	4	7	3
12	Brachypodium sylvaticum	brach syl	6	5	3
13	Bromopsis ramosa	bromo ram	4	7	3
14	Calamagrostis epigejos	calam epi	7	6	3
15	Calluna vulgaris	callu vul	7	2	2
16	Cardamine flexuosa	carda fle	5	6	2
126	Cardamine pratensis	carda pra	7	4	2
17	Carex flacca	carex fla	7	2	1
18	Carex hirta	carex hir	7	6	2
19	Carex lasiocarpa	carex las	8	3	1
20	Carex nigra	carex nig	7	2	1
21	Carex otrubae	carex otr	6	7	1
22	Carex panicea	carex paa	8	2	1
23	Carex pendula	carex pen	5	6	3
24	Carex pilulifera	carex pil	7	2	1
25	Carex remota	carex rem	4	6	3
26	Carex riparia	carex rip	7	7	2
27	Carex sylvatica	carex syl	4	5	3
28	Cerastium fontanum	ceras fon	7	4	1
29	Chamerion angustifolium	chama ang	6	5	2
30	Circaea lutetiana	circa lut	4	6	2
31	Cirsium arvense	cirsi arv	8	6	1
32	Cirsium palustre	cirsi pal	7	4	2
33	Cirsium vulgare	cirsi vul	7	6	2
34	Convolvulus arvensis	convo arv	7	6	1
35	Dactylis glomerata	dacty glo	7	6	2

36	Deschampsia cespitosa	desch ces	6	4	2
37	Dryopteris dilatata	dryop dil	5	5	2
38	Dryopteris filix-mas	dryop fil	5	5	2
55	Hyacinthoides non-scripta	endym non	5	6	3
39	Epilobium hirsutum	epilo hir	7	7	2
40	Epilobium montanum	epilo mon	6	6	2
41	Festuca gigantea	festu gig	5	7	3
42	Festuca rubra	festu rub	8	5	2
43	Filipendula ulmaria	filip ulm	7	5	2
44	Fragaria vesca	fraga ves	6	4	3
45	Lamiastrum galeobdolon	galeo lut	4	6	3
46	Galium aparine	galiu apa	6	8	2
47	Galium palustre	galiu pal	7	4	2
48	Galium uliginosum	galiu uli	7	4	1
49	Geranium robertianum	geran rob	5	6	3
50	Geum urbanum	geum urb	4	7	2
51	Glechoma hederacea	glech hed	6	7	2
52	Glyceria spp.	glyce spp			1
53	Holcus lanatus	holcu lan	7	5	2
54	Holcus mollis	holcu mol	6	3	3
56	Hypericum hirsutum	hyper hir	6	5	3
57	Hypericum pulchrum	hyper pul	6	3	3
124	Hypericum tetrapterum	hyper tet	7	4	2
127	Juncus acutiflorus	juncu acu	8	2	2
58	Juncus conglomeratus	juncu con	7	3	2
59	Juncus effusus	juncu eff	7	4	2
60	Lapsana communis	lapsa com	6	7	2
61	Lathyrus pratensis	lathy pra	7	5	1
62	Leontodon autumnalis	leont aut	8	4	1
63	Lolium perenne	loliu per	8	6	1
64	Lonicera periclymenum	lonic per	5	5	3
65	Lotus pedunculatus	lotus uli	7	4	1
66	Luzula campestris	luzul cam	7	2	1
67	Luzula multiflora	luzul mul	7	3	2
68	Luzula pilosa	luzul pil	5	3	3
69	Lychnis flos-cuculi	lychn flo	7	4	2
125	Lysimachia nummularia	lysim num	5	5	1
70	Matricaria discoidea	matri mat	7	7	1
71	Melampyrum pratense	melam pra	5	3	3
72	Mercurialis perennis	mercu per	3	7	3
73	Milium effusum	miliu eff	4	5	3
74	Moehringia trinervia	moehr tri	4	6	3
75	Myosotis arvensis	myoso arv	7	6	2
120	Phleum pratense	phleu pra	8	6	1
76	Picris echioides	picri ech	7	6	1
77	Plantago major	plant maj	7	7	1

78	Poa annua	poa ann	7	7	2
79	Poa trivialis	poa tri	7	6	2
80	Polygonum aviculare	polyg avi	7	7	1
81	Persicaria maculosa	polyg per	7	7	1
82	Potentilla erecta	poten ere	7	2	2
123	Potentilla reptans	poten rep	7	5	2
83	Potentilla sterilis	poten ste	5	5	3
84	Primula vulgaris	primu vul	5	4	3
85	Prunella vulgaris	prune vul	7	4	2
86	Ranunculus ficaria	ranun fic	6	6	2
87	Ranunculus f lammula	ranun fla	7	3	2
88	Ranunculus repens	ranun rep	6	7	2
89	Reseda lutea	resed lue	7	5	1
90	Ribes rubrum	ribes rub	5	6	3
91	Rosa canina	rosa can	6	6	2
92	Rubus fruticosus	rubus fru	6	6	2
93	Rumex acetosa	rumex ace	7	4	2
94	Rumex sanguineus	rumex san	5	7	2
95	Sagina procumbens	sagin pro	7	5	1
96	Cytisus scoparius	sarot sco	8	4	2
97	Scrophularia nodosa	scrop nod	5	6	3
98	Senecio aquaticus	senec aqu	7	5	1
99	Senecio jacobaea	senec jac	7	4	1
100	Senecio sylvaticus	senec syl	7	6	2
101	Senecio vulgaris	senec vul	7	7	1
102	Solanum dulcamara	solan dul	7	7	2
103	Sonchus oleraceus	sonch ole	7	7	1
104	Stachys sylvatica	stach syl	6	8	3
121	Stellaria graminea	stell gra	7	4	2
105	Stellaria holostea	stell hol	5	6	3
106	Stellaria media	stell med	7	7	2
119	Succisa pratensis	succi pra	7	2	2
107	Tamus communis	tamus com	6	6	3
108	Taraxacum officinale agg.	tarax off	7	6	2
109	Torilis japonica	toril jap	7	7	2
110	Triticum aestivum	triti aes			1
111	Urtica dioica	urtic dio	6	8	2
112	Veronica beccabunga	veron bec	7	6	1
113	Veronica chamaedrys	veron cha	6	5	2
114	Veronica montana	veron mon	4	6	3
115	Veronica officinalis	veron off	6	4	2
116	Veronica serpyllifolia	veron ser	7	5	1
117	Vicia sepium	vicia sep	6	6	3
122	Vicia tenuifolia	vicia ten	7	5	1
118	Viola riviniana	viola riv	6	4	3

Keith Kirby, Sheephouse Wood data (10x10m plots)

Columns

plot code = unique plot identifier number used in data entry

permplotno = the number of the permanent plot if used

year.month = when the recording was done

species abb = species abbreviations

Domin score = 1-10 scores for cover

treatment = the treatment areas across the wood

plot code	perm plot no	year.month	species abb	domin score	treatment
56		1981.5	ajuga rep	2	Clear-felled in 1984
56		1981.5	antho odo	1	Clear-felled in 1984
56		1981.5	circa lut	1	Clear-felled in 1984
56		1981.5	desch ces	2	Clear-felled in 1984
56		1981.5	dryop fil	1	Clear-felled in 1984
56		1981.5	lonic per	5	Clear-felled in 1984
56		1981.5	luzul cam	2	Clear-felled in 1984
56		1981.5	rosa can	2	Clear-felled in 1984
56		1981.5	rubus fru	7	Clear-felled in 1984
56		1981.5	stell hol	3	Clear-felled in 1984
57		1981.5	carex syl	2	Main wood undisturbed oak
57		1981.5	epilo mon	1	Main wood undisturbed oak
57		1981.5	fraga ves	1	Main wood undisturbed oak
57		1981.5	holcu mol	1	Main wood undisturbed oak
57		1981.5	lonic per	5	Main wood undisturbed oak
57		1981.5	luzul pil	1	Main wood undisturbed oak
57		1981.5	rosa can	1	Main wood undisturbed oak
57		1981.5	rubus fru	8	Main wood undisturbed oak
57		1981.5	viola riv	1	Main wood undisturbed oak
58		1981.5	circa lut	3	Main wood undisturbed oak
58		1981.5	desch ces	4	Main wood undisturbed oak
58		1981.5	dryop aus	2	Main wood undisturbed oak
58		1981.5	endym non	2	Main wood undisturbed oak
58		1981.5	epilo mon	2	Main wood undisturbed oak
58		1981.5	festu gig	2	Main wood undisturbed oak
58		1981.5	galeo lut	3	Main wood undisturbed oak
58		1981.5	geran rob	1	Main wood undisturbed oak
58		1981.5	glech hed	3	Main wood undisturbed oak
58		1981.5	holcu lan	1	Main wood undisturbed oak

58	1981.5	juncu con	2	Main wood undisturbed oak
58	1981.5	lonic per	4	Main wood undisturbed oak
58	1981.5	luzul pil	2	Main wood undisturbed oak
58	1981.5	mercu per	2	Main wood undisturbed oak
58	1981.5	poa tri	3	Main wood undisturbed oak
58	1981.5	primu vul	3	Main wood undisturbed oak
58	1981.5	rubus fru	5	Main wood undisturbed oak
58	1981.5	solan dul	1	Main wood undisturbed oak
58	1981.5	stell hol	1	Main wood undisturbed oak
58	1981.5	stell med	2	Main wood undisturbed oak
58	1981.5	urtic dio	3	Main wood undisturbed oak
59	1981.5	ajuga rep	3	Main wood undisturbed oak
59	1981.5	anemo nem	1	Main wood undisturbed oak
59	1981.5	dryop aus	1	Main wood undisturbed oak
59	1981.5	fraga ves	1	Main wood undisturbed oak
59	1981.5	lonic per	5	Main wood undisturbed oak
59	1981.5	rosa can	2	Main wood undisturbed oak
59	1981.5	rubus fru	7	Main wood undisturbed oak
59	1981.5	stell med	1	Main wood undisturbed oak
59	1981.5	viola riv	1	Main wood undisturbed oak
60	1981.5	anemo nem	2	Main wood undisturbed oak
60	1981.5	antho odo	1	Main wood undisturbed oak
60	1981.5	carex syl	1	Main wood undisturbed oak
60	1981.5	circa lut	3	Main wood undisturbed oak
60	1981.5	dryop aus	2	Main wood undisturbed oak
60	1981.5	epilo mon	1	Main wood undisturbed oak
60	1981.5	juncu eff	1	Main wood undisturbed oak
60	1981.5	lonic per	4	Main wood undisturbed oak
60	1981.5	luzul pil	1	Main wood undisturbed oak
60	1981.5	poa tri	2	Main wood undisturbed oak
60	1981.5	poten ere	1	Main wood undisturbed oak
60	1981.5	rubus fru	4	Main wood undisturbed oak
60	1981.5	urtic dio	1	Main wood undisturbed oak
60	1981.5	viola riv	2	Main wood undisturbed oak
61	1981.5	agros sto	4	Main wood undisturbed oak
61	1981.5	ajuga rep	3	Main wood undisturbed oak
61	1981.5	carex syl	2	Main wood undisturbed oak
61	1981.5	circa lut	2	Main wood undisturbed oak
61	1981.5	dryop aus	2	Main wood undisturbed oak
61	1981.5	glech hed	2	Main wood undisturbed oak
61	1981.5	juncu eff	2	Main wood undisturbed oak
61	1981.5	lonic per	5	Main wood undisturbed oak
61	1981.5	luzul pil	3	Main wood undisturbed oak
61	1981.5	rubus fru	5	Main wood undisturbed oak
61	1981.5	stell hol	4	Main wood undisturbed oak
61	1981.5	veron mon	2	Main wood undisturbed oak

61		1981.5	viola riv	1	Main wood undisturbed oak
62		1981.5	anemo nem	2	Main wood undisturbed oak
62		1981.5	dryop aus	1	Main wood undisturbed oak
62		1981.5	epilo mon	2	Main wood undisturbed oak
62		1981.5	holcu lan	3	Main wood undisturbed oak
62		1981.5	juncu eff	1	Main wood undisturbed oak
62		1981.5	lonic per	5	Main wood undisturbed oak
62		1981.5	moehr tri	1	Main wood undisturbed oak
62		1981.5	primu vul	3	Main wood undisturbed oak
62		1981.5	rubus fru	5	Main wood undisturbed oak
63		1981.5	agros sto	3	Undisturbed ash northend
63		1981.5	ajuga rep	3	Undisturbed ash northend
63		1981.5	carex syl	3	Undisturbed ash northend
63		1981.5	circa lut	2	Undisturbed ash northend
63		1981.5	desch ces	3	Undisturbed ash northend
63		1981.5	dryop aus	2	Undisturbed ash northend
63		1981.5	endym non	3	Undisturbed ash northend
63		1981.5	galeo lut	4	Undisturbed ash northend
63		1981.5	geum urb	2	Undisturbed ash northend
63		1981.5	glech hed	4	Undisturbed ash northend
63		1981.5	hyper hir	1	Undisturbed ash northend
63		1981.5	juncu eff	1	Undisturbed ash northend
63		1981.5	lonic per	3	Undisturbed ash northend
63		1981.5	luzul pil	2	Undisturbed ash northend
63		1981.5	mercu per	5	Undisturbed ash northend
63		1981.5	miliu eff	3	Undisturbed ash northend
63		1981.5	moehr tri	2	Undisturbed ash northend
63		1981.5	poa tri	3	Undisturbed ash northend
63		1981.5	poten ste	1	Undisturbed ash northend
63		1981.5	primu vul	3	Undisturbed ash northend
63		1981.5	rubus fru	4	Undisturbed ash northend
63		1981.5	vicia sep	1	Undisturbed ash northend
63		1981.5	viola riv	2	Undisturbed ash northend
116	1	1984.8	agros sto	3	Clear-felled in 1984
116	1	1984.8	ajuga rep	1	Clear-felled in 1984
116	1	1984.8	antho odo	2	Clear-felled in 1984
116	1	1984.8	carex pil	2	Clear-felled in 1984
116	1	1984.8	carex syl	2	Clear-felled in 1984
116	1	1984.8	chama ang	3	Clear-felled in 1984
116	1	1984.8	cirsi arv	2	Clear-felled in 1984
116	1	1984.8	dacty glo	1	Clear-felled in 1984
116	1	1984.8	desch ces	3	Clear-felled in 1984
116	1	1984.8	endym non	2	Clear-felled in 1984
116	1	1984.8	glyce spp	1	Clear-felled in 1984
116	1	1984.8	holcu mol	3	Clear-felled in 1984
116	1	1984.8	hyper pul	1	Clear-felled in 1984

116	1	1984.8	juncu eff	3	Clear-felled in 1984
116	1	1984.8	loliu per	1	Clear-felled in 1984
116	1	1984.8	lonic per	2	Clear-felled in 1984
116	1	1984.8	lotus uli	1	Clear-felled in 1984
116	1	1984.8	matri mat	1	Clear-felled in 1984
116	1	1984.8	picri ech	1	Clear-felled in 1984
116	1	1984.8	poa ann	2	Clear-felled in 1984
116	1	1984.8	poa tri	2	Clear-felled in 1984
116	1	1984.8	polyg per	1	Clear-felled in 1984
116	1	1984.8	poten ste	1	Clear-felled in 1984
116	1	1984.8	rosa can	2	Clear-felled in 1984
116	1	1984.8	rubus fru	4	Clear-felled in 1984
116	1	1984.8	scrop nod	2	Clear-felled in 1984
116	1	1984.8	senec vul	1	Clear-felled in 1984
116	1	1984.8	solan dul	2	Clear-felled in 1984
116	1	1984.8	sonch ole	2	Clear-felled in 1984
116	1	1984.8	stell hol	1	Clear-felled in 1984
116	1	1984.8	veron off	1	Clear-felled in 1984
116	1	1984.8	viola riv	1	Clear-felled in 1984
117	2	1984.8	agros sto	2	Clear-felled in 1984
117	2	1984.8	ajuga rep	2	Clear-felled in 1984
117	2	1984.8	carex pil	1	Clear-felled in 1984
117	2	1984.8	carex syl	1	Clear-felled in 1984
117	2	1984.8	chama ang	2	Clear-felled in 1984
117	2	1984.8	cirsi arv	2	Clear-felled in 1984
117	2	1984.8	dacty glo	1	Clear-felled in 1984
117	2	1984.8	desch ces	3	Clear-felled in 1984
117	2	1984.8	epilo mon	1	Clear-felled in 1984
117	2	1984.8	glyce spp	1	Clear-felled in 1984
117	2	1984.8	holcu mol	2	Clear-felled in 1984
117	2	1984.8	juncu eff	2	Clear-felled in 1984
117	2	1984.8	leont aut	1	Clear-felled in 1984
117	2	1984.8	loliu per	1	Clear-felled in 1984
117	2	1984.8	lotus uli	1	Clear-felled in 1984
117	2	1984.8	matri mat	1	Clear-felled in 1984
117	2	1984.8	plant maj	1	Clear-felled in 1984
117	2	1984.8	poa ann	2	Clear-felled in 1984
117	2	1984.8	poa tri	3	Clear-felled in 1984
117	2	1984.8	polyg per	1	Clear-felled in 1984
117	2	1984.8	rubus fru	3	Clear-felled in 1984
117	2	1984.8	scrop nod	2	Clear-felled in 1984
117	2	1984.8	senec vul	2	Clear-felled in 1984
117	2	1984.8	solan dul	1	Clear-felled in 1984
117	2	1984.8	sonch ole	1	Clear-felled in 1984
117	2	1984.8	stach syl	1	Clear-felled in 1984
117	2	1984.8	stell med	1	Clear-felled in 1984

117	2	1984.8	tarax off	1	Clear-felled in 1984
118	3	1984.8	antho odo	2	Clear-felled in 1984
118	3	1984.8	chama ang	3	Clear-felled in 1984
118	3	1984.8	cirsi arv	1	Clear-felled in 1984
118	3	1984.8	dacty glo	1	Clear-felled in 1984
118	3	1984.8	desch ces	3	Clear-felled in 1984
118	3	1984.8	endym non	1	Clear-felled in 1984
118	3	1984.8	epilo mon	1	Clear-felled in 1984
118	3	1984.8	festu rub	1	Clear-felled in 1984
118	3	1984.8	holcu mol	4	Clear-felled in 1984
118	3	1984.8	juncu eff	1	Clear-felled in 1984
118	3	1984.8	loliu per	2	Clear-felled in 1984
118	3	1984.8	lonic per	2	Clear-felled in 1984
118	3	1984.8	luzul pil	2	Clear-felled in 1984
118	3	1984.8	poa tri	3	Clear-felled in 1984
118	3	1984.8	polyg per	2	Clear-felled in 1984
118	3	1984.8	poten ste	2	Clear-felled in 1984
118	3	1984.8	rosa can	1	Clear-felled in 1984
118	3	1984.8	rubus fru	3	Clear-felled in 1984
118	3	1984.8	rumex ace	1	Clear-felled in 1984
118	3	1984.8	rumex san	1	Clear-felled in 1984
118	3	1984.8	scrop nod	2	Clear-felled in 1984
118	3	1984.8	senec vul	2	Clear-felled in 1984
118	3	1984.8	solan dul	1	Clear-felled in 1984
118	3	1984.8	stell med	1	Clear-felled in 1984
118	3	1984.8	veron off	1	Clear-felled in 1984
119	4	1984.8	agros sto	1	Understorey cleared_coppiced 1984
119	4	1984.8	ajuga rep	2	Understorey cleared_coppiced 1984
119	4	1984.8	anemo nem	2	Understorey cleared_coppiced 1984
119	4	1984.8	carex syl	3	Understorey cleared_coppiced 1984
119	4	1984.8	cirsi arv	1	Understorey cleared_coppiced 1984
119	4	1984.8	cirsi vul	2	Understorey cleared_coppiced 1984
119	4	1984.8	desch ces	2	Understorey cleared_coppiced 1984
119	4	1984.8	dryop aus	1	Understorey cleared_coppiced 1984
119	4	1984.8	dryop fil	1	Understorey cleared_coppiced 1984
119	4	1984.8	galeo lut	4	Understorey cleared_coppiced 1984
119	4	1984.8	holcu mol	1	Understorey cleared_coppiced 1984
119	4	1984.8	juncu eff	3	Understorey cleared_coppiced 1984
119	4	1984.8	lonic per	4	Understorey cleared_coppiced 1984
119	4	1984.8	mercu per	2	Understorey cleared_coppiced 1984
119	4	1984.8	moehr tri	1	Understorey cleared_coppiced 1984
119	4	1984.8	poa tri	2	Understorey cleared_coppiced 1984
119	4	1984.8	rubus fru	6	Understorey cleared_coppiced 1984
119	4	1984.8	solan dul	2	Understorey cleared_coppiced 1984
119	4	1984.8	stell med	1	Understorey cleared_coppiced 1984
119	4	1984.8	viola riv	1	Understorey cleared_coppiced 1984

120	5	1984.8	agros sto	3	Understorey cleared_coppiced 1984
120	5	1984.8	carex syl	2	Understorey cleared_coppiced 1984
120	5	1984.8	chama ang	1	Understorey cleared_coppiced 1984
120	5	1984.8	desch ces	1	Understorey cleared_coppiced 1984
120	5	1984.8	dryop aus	1	Understorey cleared_coppiced 1984
120	5	1984.8	epilo hir	1	Understorey cleared_coppiced 1984
120	5	1984.8	galiu pal	1	Understorey cleared_coppiced 1984
120	5	1984.8	holcu mol	2	Understorey cleared_coppiced 1984
120	5	1984.8	juncu eff	3	Understorey cleared_coppiced 1984
120	5	1984.8	lonic per	3	Understorey cleared_coppiced 1984
120	5	1984.8	poa tri	7	Understorey cleared_coppiced 1984
120	5	1984.8	rubus fru	5	Understorey cleared_coppiced 1984
120	5	1984.8	rumex san	1	Understorey cleared_coppiced 1984
120	5	1984.8	senec aqu	1	Understorey cleared_coppiced 1984
120	5	1984.8	solan dul	2	Understorey cleared_coppiced 1984
121	6	1984.8	carex syl	2	Understorey cleared_coppiced 1984
121	6	1984.8	chama ang	1	Understorey cleared_coppiced 1984
121	6	1984.8	desch ces	2	Understorey cleared_coppiced 1984
121	6	1984.8	holcu mol	2	Understorey cleared_coppiced 1984
121	6	1984.8	hyper pul	1	Understorey cleared_coppiced 1984
121	6	1984.8	juncu eff	4	Understorey cleared_coppiced 1984
121	6	1984.8	loliu per	1	Understorey cleared_coppiced 1984
121	6	1984.8	lonic per	3	Understorey cleared_coppiced 1984
121	6	1984.8	poa tri	2	Understorey cleared_coppiced 1984
121	6	1984.8	rosa can	1	Understorey cleared_coppiced 1984
121	6	1984.8	rubus fru	5	Understorey cleared_coppiced 1984
121	6	1984.8	rumex san	2	Understorey cleared_coppiced 1984
121	6	1984.8	solan dul	2	Understorey cleared_coppiced 1984
122	7	1984.8	carex syl	2	Main wood undisturbed oak
122	7	1984.8	circa lut	2	Main wood undisturbed oak
122	7	1984.8	dryop aus	2	Main wood undisturbed oak
122	7	1984.8	juncu eff	3	Main wood undisturbed oak
122	7	1984.8	lonic per	4	Main wood undisturbed oak
122	7	1984.8	luzul pil	2	Main wood undisturbed oak
122	7	1984.8	miliu eff	1	Main wood undisturbed oak
122	7	1984.8	rosa can	1	Main wood undisturbed oak
122	7	1984.8	rubus fru	7	Main wood undisturbed oak
123	8	1984.8	carex syl	3	Groups-plots 8_10
123	8	1984.8	circa lut	1	Groups-plots 8_10
123	8	1984.8	desch ces	3	Groups-plots 8_10
123	8	1984.8	dryop aus	1	Groups-plots 8_10
123	8	1984.8	dryop fil	2	Groups-plots 8_10
123	8	1984.8	endym non	4	Groups-plots 8_10
123	8	1984.8	glech hed	2	Groups-plots 8_10
123	8	1984.8	lonic per	3	Groups-plots 8_10
123	8	1984.8	poa tri	2	Groups-plots 8_10

123	8	1984.8	rubus fru	5	Groups-plots 8_10
123	8	1984.8	scrop nod	1	Groups-plots 8_10
123	8	1984.8	viola riv	1	Groups-plots 8_10
124	9	1984.8	carex rem	1	Main wood undisturbed oak
124	9	1984.8	carex syl	2	Main wood undisturbed oak
124	9	1984.8	circa lut	2	Main wood undisturbed oak
124	9	1984.8	desch ces	2	Main wood undisturbed oak
124	9	1984.8	dryop aus	2	Main wood undisturbed oak
124	9	1984.8	endym non	4	Main wood undisturbed oak
124	9	1984.8	glech hed	3	Main wood undisturbed oak
124	9	1984.8	lonic per	2	Main wood undisturbed oak
124	9	1984.8	miliu eff	3	Main wood undisturbed oak
124	9	1984.8	poa tri	2	Main wood undisturbed oak
124	9	1984.8	rubus fru	7	Main wood undisturbed oak
124	9	1984.8	solan dul	1	Main wood undisturbed oak
124	9	1984.8	stell med	2	Main wood undisturbed oak
124	9	1984.8	veron cha	1	Main wood undisturbed oak
124	9	1984.8	viola riv	1	Main wood undisturbed oak
125	10	1984.8	ajuga rep	1	Groups-plots 8_10
125	10	1984.8	carex syl	3	Groups-plots 8_10
125	10	1984.8	circa lut	2	Groups-plots 8_10
125	10	1984.8	desch ces	4	Groups-plots 8_10
125	10	1984.8	dryop aus	1	Groups-plots 8_10
125	10	1984.8	dryop fil	2	Groups-plots 8_10
125	10	1984.8	endym non	1	Groups-plots 8_10
125	10	1984.8	galeo lut	3	Groups-plots 8_10
125	10	1984.8	juncu eff	2	Groups-plots 8_10
125	10	1984.8	lonic per	4	Groups-plots 8_10
125	10	1984.8	luzul pil	2	Groups-plots 8_10
125	10	1984.8	miliu eff	1	Groups-plots 8_10
125	10	1984.8	poa tri	3	Groups-plots 8_10
125	10	1984.8	rubus fru	5	Groups-plots 8_10
125	10	1984.8	solan dul	2	Groups-plots 8_10
125	10	1984.8	stell hol	2	Groups-plots 8_10
125	10	1984.8	tamus com	1	Groups-plots 8_10
125	10	1984.8	urtic dio	1	Groups-plots 8_10
125	10	1984.8	viola riv	3	Groups-plots 8_10
126	11	1984.8	carex syl	2	Undisturbed ash northend
126	11	1984.8	desch ces	2	Undisturbed ash northend
126	11	1984.8	dryop fil	2	Undisturbed ash northend
126	11	1984.8	galeo lut	2	Undisturbed ash northend
126	11	1984.8	juncu eff	2	Undisturbed ash northend
126	11	1984.8	lonic per	3	Undisturbed ash northend
126	11	1984.8	luzul pil	1	Undisturbed ash northend
126	11	1984.8	poa tri	1	Undisturbed ash northend
126	11	1984.8	rubus fru	3	Undisturbed ash northend

127	12	1984.8	carex syl	1	Undisturbed ash northend
127	12	1984.8	desch ces	2	Undisturbed ash northend
127	12	1984.8	dryop aus	1	Undisturbed ash northend
127	12	1984.8	endym non	5	Undisturbed ash northend
127	12	1984.8	glech hed	1	Undisturbed ash northend
127	12	1984.8	holcu mol	1	Undisturbed ash northend
127	12	1984.8	lonic per	3	Undisturbed ash northend
127	12	1984.8	luzul pil	2	Undisturbed ash northend
127	12	1984.8	rubus fru	4	Undisturbed ash northend
128	1	1985.5	agros sto	3	Clear-felled in 1984
128	1	1985.5	ajuga rep	2	Clear-felled in 1984
128	1	1985.5	anemo nem	2	Clear-felled in 1984
128	1	1985.5	antho odo	2	Clear-felled in 1984
128	1	1985.5	carda fle	2	Clear-felled in 1984
128	1	1985.5	carex syl	2	Clear-felled in 1984
128	1	1985.5	ceras fon	2	Clear-felled in 1984
128	1	1985.5	chama ang	3	Clear-felled in 1984
128	1	1985.5	cirsi arv	2	Clear-felled in 1984
128	1	1985.5	cirsi vul	1	Clear-felled in 1984
128	1	1985.5	dacty glo	2	Clear-felled in 1984
128	1	1985.5	desch ces	3	Clear-felled in 1984
128	1	1985.5	endym non	3	Clear-felled in 1984
128	1	1985.5	epilo mon	3	Clear-felled in 1984
128	1	1985.5	galiu apa	1	Clear-felled in 1984
128	1	1985.5	galiu pal	1	Clear-felled in 1984
128	1	1985.5	holcu mol	5	Clear-felled in 1984
128	1	1985.5	juncu eff	4	Clear-felled in 1984
128	1	1985.5	lonic per	2	Clear-felled in 1984
128	1	1985.5	luzul pil	1	Clear-felled in 1984
128	1	1985.5	lychn flo	1	Clear-felled in 1984
128	1	1985.5	poa ann	4	Clear-felled in 1984
128	1	1985.5	poa tri	1	Clear-felled in 1984
128	1	1985.5	poten ste	2	Clear-felled in 1984
128	1	1985.5	rosa can	1	Clear-felled in 1984
128	1	1985.5	rubus fru	3	Clear-felled in 1984
128	1	1985.5	scrop nod	2	Clear-felled in 1984
128	1	1985.5	senec syl	3	Clear-felled in 1984
128	1	1985.5	senec vul	1	Clear-felled in 1984
128	1	1985.5	solan dul	1	Clear-felled in 1984
128	1	1985.5	stell hol	3	Clear-felled in 1984
128	1	1985.5	veron off	2	Clear-felled in 1984
128	1	1985.5	viola riv	2	Clear-felled in 1984
129	2	1985.5	agros sto	3	Clear-felled in 1984
129	2	1985.5	ajuga rep	2	Clear-felled in 1984
129	2	1985.5	antho odo	1	Clear-felled in 1984
129	2	1985.5	carda fle	2	Clear-felled in 1984

129	2	1985.5	carex syl	1	Clear-felled in 1984
129	2	1985.5	chama ang	1	Clear-felled in 1984
129	2	1985.5	cirsi arv	1	Clear-felled in 1984
129	2	1985.5	desch ces	3	Clear-felled in 1984
129	2	1985.5	epilo mon	2	Clear-felled in 1984
129	2	1985.5	glyce spp	3	Clear-felled in 1984
129	2	1985.5	holcu mol	4	Clear-felled in 1984
129	2	1985.5	juncu eff	3	Clear-felled in 1984
129	2	1985.5	lotus uli	1	Clear-felled in 1984
129	2	1985.5	matri mat	1	Clear-felled in 1984
129	2	1985.5	poa ann	4	Clear-felled in 1984
129	2	1985.5	poa tri	3	Clear-felled in 1984
129	2	1985.5	ranun rep	1	Clear-felled in 1984
129	2	1985.5	rubus fru	3	Clear-felled in 1984
129	2	1985.5	rumex san	1	Clear-felled in 1984
129	2	1985.5	scrop nod	2	Clear-felled in 1984
129	2	1985.5	senec syl	2	Clear-felled in 1984
129	2	1985.5	solan dul	2	Clear-felled in 1984
129	2	1985.5	stach syl	1	Clear-felled in 1984
129	2	1985.5	veron bec	2	Clear-felled in 1984
130	3	1985.5	agros sto	3	Clear-felled in 1984
130	3	1985.5	anemo nem	1	Clear-felled in 1984
130	3	1985.5	antho odo	3	Clear-felled in 1984
130	3	1985.5	anthr syl	1	Clear-felled in 1984
130	3	1985.5	ceras fon	1	Clear-felled in 1984
130	3	1985.5	chama ang	3	Clear-felled in 1984
130	3	1985.5	cirsi arv	3	Clear-felled in 1984
130	3	1985.5	dacty glo	2	Clear-felled in 1984
130	3	1985.5	desch ces	3	Clear-felled in 1984
130	3	1985.5	endym non	2	Clear-felled in 1984
130	3	1985.5	epilo mon	1	Clear-felled in 1984
130	3	1985.5	holcu mol	7	Clear-felled in 1984
130	3	1985.5	juncu eff	4	Clear-felled in 1984
130	3	1985.5	loliu per	2	Clear-felled in 1984
130	3	1985.5	lonic per	2	Clear-felled in 1984
130	3	1985.5	luzul pil	2	Clear-felled in 1984
130	3	1985.5	lychn flo	1	Clear-felled in 1984
130	3	1985.5	poa ann	4	Clear-felled in 1984
130	3	1985.5	poa tri	2	Clear-felled in 1984
130	3	1985.5	poten ste	1	Clear-felled in 1984
130	3	1985.5	rubus fru	3	Clear-felled in 1984
130	3	1985.5	rumex ace	1	Clear-felled in 1984
130	3	1985.5	rumex san	1	Clear-felled in 1984
130	3	1985.5	scrop nod	2	Clear-felled in 1984
130	3	1985.5	senec syl	2	Clear-felled in 1984
130	3	1985.5	senec vul	1	Clear-felled in 1984

130	3	1985.5	solan dul	1	Clear-felled in 1984
130	3	1985.5	stell med	1	Clear-felled in 1984
130	3	1985.5	viola riv	1	Clear-felled in 1984
131	4	1985.5	agros sto	2	Understorey cleared_coppiced 1984
131	4	1985.5	ajuga rep	2	Understorey cleared_coppiced 1984
131	4	1985.5	anemo nem	3	Understorey cleared_coppiced 1984
131	4	1985.5	carex hir	1	Understorey cleared_coppiced 1984
131	4	1985.5	carex syl	1	Understorey cleared_coppiced 1984
131	4	1985.5	chama ang	2	Understorey cleared_coppiced 1984
131	4	1985.5	cirsi vul	2	Understorey cleared_coppiced 1984
131	4	1985.5	desch ces	3	Understorey cleared_coppiced 1984
131	4	1985.5	dryop aus	1	Understorey cleared_coppiced 1984
131	4	1985.5	dryop fil	1	Understorey cleared_coppiced 1984
131	4	1985.5	galeo lut	3	Understorey cleared_coppiced 1984
131	4	1985.5	galiu pal	1	Understorey cleared_coppiced 1984
131	4	1985.5	holcu mol	2	Understorey cleared_coppiced 1984
131	4	1985.5	juncu eff	2	Understorey cleared_coppiced 1984
131	4	1985.5	lonic per	3	Understorey cleared_coppiced 1984
131	4	1985.5	luzul pil	1	Understorey cleared_coppiced 1984
131	4	1985.5	mercu per	2	Understorey cleared_coppiced 1984
131	4	1985.5	moehr tri	1	Understorey cleared_coppiced 1984
131	4	1985.5	poa tri	1	Understorey cleared_coppiced 1984
131	4	1985.5	rosa can	1	Understorey cleared_coppiced 1984
131	4	1985.5	rubus fru	4	Understorey cleared_coppiced 1984
131	4	1985.5	solan dul	3	Understorey cleared_coppiced 1984
131	4	1985.5	stell med	1	Understorey cleared_coppiced 1984
131	4	1985.5	tamus com	1	Understorey cleared_coppiced 1984
131	4	1985.5	triti aes	1	Understorey cleared_coppiced 1984
131	4	1985.5	viola riv	2	Understorey cleared_coppiced 1984
132	5	1985.5	agros sto	5	Understorey cleared_coppiced 1984
132	5	1985.5	anemo nem	3	Understorey cleared_coppiced 1984
132	5	1985.5	carex syl	2	Understorey cleared_coppiced 1984
132	5	1985.5	chama ang	3	Understorey cleared_coppiced 1984
132	5	1985.5	desch ces	2	Understorey cleared_coppiced 1984
132	5	1985.5	epilo mon	1	Understorey cleared_coppiced 1984
132	5	1985.5	galiu pal	1	Understorey cleared_coppiced 1984
132	5	1985.5	holcu mol	1	Understorey cleared_coppiced 1984
132	5	1985.5	juncu eff	3	Understorey cleared_coppiced 1984
132	5	1985.5	lonic per	3	Understorey cleared_coppiced 1984
132	5	1985.5	poa tri	1	Understorey cleared_coppiced 1984
132	5	1985.5	poten ste	1	Understorey cleared_coppiced 1984
132	5	1985.5	rosa can	1	Understorey cleared_coppiced 1984
132	5	1985.5	rubus fru	4	Understorey cleared_coppiced 1984
132	5	1985.5	rumex san	1	Understorey cleared_coppiced 1984
132	5	1985.5	scrop nod	1	Understorey cleared_coppiced 1984
132	5	1985.5	solan dul	2	Understorey cleared_coppiced 1984

132	5	1985.5	sonch ole	1	Understorey cleared_coppiced 1984
132	5	1985.5	viola riv	2	Understorey cleared_coppiced 1984
133	6	1985.5	agros sto	2	Understorey cleared_coppiced 1984
133	6	1985.5	anemo nem	3	Understorey cleared_coppiced 1984
133	6	1985.5	arcti min	1	Understorey cleared_coppiced 1984
133	6	1985.5	carex syl	2	Understorey cleared_coppiced 1984
133	6	1985.5	chama ang	2	Understorey cleared_coppiced 1984
133	6	1985.5	dacty glo	1	Understorey cleared_coppiced 1984
133	6	1985.5	desch ces	2	Understorey cleared_coppiced 1984
133	6	1985.5	dryop aus	1	Understorey cleared_coppiced 1984
133	6	1985.5	epilo mon	1	Understorey cleared_coppiced 1984
133	6	1985.5	holcu mol	2	Understorey cleared_coppiced 1984
133	6	1985.5	hyper pul	1	Understorey cleared_coppiced 1984
133	6	1985.5	juncu eff	4	Understorey cleared_coppiced 1984
133	6	1985.5	lonic per	3	Understorey cleared_coppiced 1984
133	6	1985.5	moehr tri	1	Understorey cleared_coppiced 1984
133	6	1985.5	rosa can	1	Understorey cleared_coppiced 1984
133	6	1985.5	rubus fru	4	Understorey cleared_coppiced 1984
133	6	1985.5	rumex san	2	Understorey cleared_coppiced 1984
133	6	1985.5	senec syl	1	Understorey cleared_coppiced 1984
133	6	1985.5	solan dul	2	Understorey cleared_coppiced 1984
133	6	1985.5	stell med	1	Understorey cleared_coppiced 1984
134	7	1985.5	anemo nem	2	Main wood undisturbed oak
134	7	1985.5	carex syl	2	Main wood undisturbed oak
134	7	1985.5	circa lut	1	Main wood undisturbed oak
134	7	1985.5	desch ces	1	Main wood undisturbed oak
134	7	1985.5	dryop aus	2	Main wood undisturbed oak
134	7	1985.5	endym non	1	Main wood undisturbed oak
134	7	1985.5	juncu eff	3	Main wood undisturbed oak
134	7	1985.5	lonic per	3	Main wood undisturbed oak
134	7	1985.5	luzul pil	2	Main wood undisturbed oak
134	7	1985.5	miliu eff	1	Main wood undisturbed oak
134	7	1985.5	moehr tri	1	Main wood undisturbed oak
134	7	1985.5	rubus fru	5	Main wood undisturbed oak
135	8	1985.5	anemo nem	2	Groups-plots 8_10
135	8	1985.5	arum mac	1	Groups-plots 8_10
135	8	1985.5	carex syl	1	Groups-plots 8_10
135	8	1985.5	circa lut	2	Groups-plots 8_10
135	8	1985.5	desch ces	2	Groups-plots 8_10
135	8	1985.5	dryop aus	1	Groups-plots 8_10
135	8	1985.5	endym non	4	Groups-plots 8_10
135	8	1985.5	epilo mon	1	Groups-plots 8_10
135	8	1985.5	galiu apa	1	Groups-plots 8_10
135	8	1985.5	glech hed	1	Groups-plots 8_10
135	8	1985.5	lonic per	3	Groups-plots 8_10
135	8	1985.5	luzul pil	1	Groups-plots 8_10

135	8	1985.5	poa tri	1	Groups-plots 8_10
135	8	1985.5	primu vul	1	Groups-plots 8_10
135	8	1985.5	rubus fru	4	Groups-plots 8_10
135	8	1985.5	scrop nod	1	Groups-plots 8_10
135	8	1985.5	veron cha	1	Groups-plots 8_10
135	8	1985.5	viola riv	1	Groups-plots 8_10
136	9	1985.5	anemo nem	1	Main wood undisturbed oak
136	9	1985.5	carex syl	1	Main wood undisturbed oak
136	9	1985.5	circa lut	2	Main wood undisturbed oak
136	9	1985.5	desch ces	2	Main wood undisturbed oak
136	9	1985.5	dryop aus	2	Main wood undisturbed oak
136	9	1985.5	dryop fil	1	Main wood undisturbed oak
136	9	1985.5	endym non	7	Main wood undisturbed oak
136	9	1985.5	glech hed	3	Main wood undisturbed oak
136	9	1985.5	lonic per	3	Main wood undisturbed oak
136	9	1985.5	miliu eff	3	Main wood undisturbed oak
136	9	1985.5	moehr tri	1	Main wood undisturbed oak
136	9	1985.5	ranun fic	1	Main wood undisturbed oak
136	9	1985.5	rubus fru	4	Main wood undisturbed oak
136	9	1985.5	veron cha	1	Main wood undisturbed oak
137	10	1985.5	agros sto	2	Groups-plots 8_10
137	10	1985.5	anemo nem	2	Groups-plots 8_10
137	10	1985.5	carex syl	2	Groups-plots 8_10
137	10	1985.5	circa lut	2	Groups-plots 8_10
137	10	1985.5	desch ces	3	Groups-plots 8_10
137	10	1985.5	dryop aus	1	Groups-plots 8_10
137	10	1985.5	dryop fil	2	Groups-plots 8_10
137	10	1985.5	endym non	6	Groups-plots 8_10
137	10	1985.5	galeo lut	2	Groups-plots 8_10
137	10	1985.5	galiu apa	1	Groups-plots 8_10
137	10	1985.5	lonic per	4	Groups-plots 8_10
137	10	1985.5	luzul pil	1	Groups-plots 8_10
137	10	1985.5	poa tri	2	Groups-plots 8_10
137	10	1985.5	primu vul	1	Groups-plots 8_10
137	10	1985.5	ranun fic	1	Groups-plots 8_10
137	10	1985.5	rubus fru	4	Groups-plots 8_10
137	10	1985.5	solan dul	1	Groups-plots 8_10
137	10	1985.5	stell hol	2	Groups-plots 8_10
137	10	1985.5	urtic dio	1	Groups-plots 8_10
137	10	1985.5	viola riv	1	Groups-plots 8_10
138	11	1985.5	ajuga rep	1	Undisturbed ash northend
138	11	1985.5	anemo nem	1	Undisturbed ash northend
138	11	1985.5	carex syl	2	Undisturbed ash northend
138	11	1985.5	desch ces	2	Undisturbed ash northend
138	11	1985.5	dryop fil	1	Undisturbed ash northend
138	11	1985.5	endym non	2	Undisturbed ash northend

138	11	1985.5	galeo lut	2	Undisturbed ash northend
138	11	1985.5	galiu apa	2	Undisturbed ash northend
138	11	1985.5	lonic per	3	Undisturbed ash northend
138	11	1985.5	luzul pil	1	Undisturbed ash northend
138	11	1985.5	miliu eff	1	Undisturbed ash northend
138	11	1985.5	poa tri	2	Undisturbed ash northend
138	11	1985.5	rubus fru	3	Undisturbed ash northend
139	12	1985.5	anemo nem	2	Undisturbed ash northend
139	12	1985.5	carex syl	1	Undisturbed ash northend
139	12	1985.5	desch ces	2	Undisturbed ash northend
139	12	1985.5	endym non	7	Undisturbed ash northend
139	12	1985.5	galiu apa	2	Undisturbed ash northend
139	12	1985.5	glech hed	1	Undisturbed ash northend
139	12	1985.5	holcu mol	1	Undisturbed ash northend
139	12	1985.5	lonic per	3	Undisturbed ash northend
139	12	1985.5	luzul pil	1	Undisturbed ash northend
139	12	1985.5	rubus fru	4	Undisturbed ash northend
139	12	1985.5	tamus com	1	Undisturbed ash northend
140	1	1986.5	agros sto	6	Clear-felled in 1984
140	1	1986.5	ajuga rep	2	Clear-felled in 1984
140	1	1986.5	anemo nem	1	Clear-felled in 1984
140	1	1986.5	chama ang	2	Clear-felled in 1984
140	1	1986.5	desch ces	6	Clear-felled in 1984
140	1	1986.5	epilo mon	2	Clear-felled in 1984
140	1	1986.5	holcu mol	5	Clear-felled in 1984
140	1	1986.5	juncu eff	6	Clear-felled in 1984
140	1	1986.5	lonic per	2	Clear-felled in 1984
140	1	1986.5	luzul pil	2	Clear-felled in 1984
140	1	1986.5	rubus fru	3	Clear-felled in 1984
140	1	1986.5	rumex san	2	Clear-felled in 1984
140	1	1986.5	scrop nod	2	Clear-felled in 1984
140	1	1986.5	stell hol	1	Clear-felled in 1984
140	1	1986.5	veron off	1	Clear-felled in 1984
141	2	1986.5	agros sto	6	Clear-felled in 1984
141	2	1986.5	ajuga rep	2	Clear-felled in 1984
141	2	1986.5	carda fle	3	Clear-felled in 1984
141	2	1986.5	dacty glo	3	Clear-felled in 1984
141	2	1986.5	desch ces	6	Clear-felled in 1984
141	2	1986.5	epilo mon	3	Clear-felled in 1984
141	2	1986.5	galiu pal	1	Clear-felled in 1984
141	2	1986.5	holcu mol	4	Clear-felled in 1984
141	2	1986.5	juncu eff	5	Clear-felled in 1984
141	2	1986.5	rubus fru	2	Clear-felled in 1984
141	2	1986.5	scrop nod	3	Clear-felled in 1984
141	2	1986.5	solan dul	2	Clear-felled in 1984
142	3	1986.5	agros sto	6	Clear-felled in 1984

142	3	1986.5	anemo nem	3	Clear-felled in 1984
142	3	1986.5	chama ang	2	Clear-felled in 1984
142	3	1986.5	cirsi arv	3	Clear-felled in 1984
142	3	1986.5	dacty glo	6	Clear-felled in 1984
142	3	1986.5	desch ces	4	Clear-felled in 1984
142	3	1986.5	endym non	3	Clear-felled in 1984
142	3	1986.5	holcu mol	6	Clear-felled in 1984
142	3	1986.5	juncu eff	4	Clear-felled in 1984
142	3	1986.5	lonic per	2	Clear-felled in 1984
142	3	1986.5	poten ste	2	Clear-felled in 1984
142	3	1986.5	rubus fru	3	Clear-felled in 1984
142	3	1986.5	rumex san	2	Clear-felled in 1984
142	3	1986.5	scrop nod	1	Clear-felled in 1984
143	4	1986.5	agros sto	3	Understorey cleared_coppiced 1984
143	4	1986.5	ajuga rep	1	Understorey cleared_coppiced 1984
143	4	1986.5	anemo nem	4	Understorey cleared_coppiced 1984
143	4	1986.5	carex pil	1	Understorey cleared_coppiced 1984
143	4	1986.5	carex syl	1	Understorey cleared_coppiced 1984
143	4	1986.5	chama ang	2	Understorey cleared_coppiced 1984
143	4	1986.5	cirsi pal	1	Understorey cleared_coppiced 1984
143	4	1986.5	desch ces	3	Understorey cleared_coppiced 1984
143	4	1986.5	dryop aus	1	Understorey cleared_coppiced 1984
143	4	1986.5	dryop fil	1	Understorey cleared_coppiced 1984
143	4	1986.5	galeo lut	4	Understorey cleared_coppiced 1984
143	4	1986.5	holcu mol	3	Understorey cleared_coppiced 1984
143	4	1986.5	juncu eff	3	Understorey cleared_coppiced 1984
143	4	1986.5	lonic per	3	Understorey cleared_coppiced 1984
143	4	1986.5	mercu per	1	Understorey cleared_coppiced 1984
143	4	1986.5	poa tri	2	Understorey cleared_coppiced 1984
143	4	1986.5	rubus fru	6	Understorey cleared_coppiced 1984
143	4	1986.5	solan dul	2	Understorey cleared_coppiced 1984
143	4	1986.5	stach syl	1	Understorey cleared_coppiced 1984
143	4	1986.5	urtic dio	1	Understorey cleared_coppiced 1984
143	4	1986.5	viola riv	2	Understorey cleared_coppiced 1984
144	5	1986.5	agros sto	7	Understorey cleared_coppiced 1984
144	5	1986.5	anemo nem	4	Understorey cleared_coppiced 1984
144	5	1986.5	carda fle	3	Understorey cleared_coppiced 1984
144	5	1986.5	carex syl	1	Understorey cleared_coppiced 1984
144	5	1986.5	chama ang	2	Understorey cleared_coppiced 1984
144	5	1986.5	desch ces	4	Understorey cleared_coppiced 1984
144	5	1986.5	dryop aus	1	Understorey cleared_coppiced 1984
144	5	1986.5	holcu mol	3	Understorey cleared_coppiced 1984
144	5	1986.5	juncu eff	3	Understorey cleared_coppiced 1984
144	5	1986.5	lonic per	3	Understorey cleared_coppiced 1984
144	5	1986.5	rubus fru	4	Understorey cleared_coppiced 1984
144	5	1986.5	scrop nod	1	Understorey cleared_coppiced 1984

144	5	1986.5	viola riv	2	Understorey cleared_coppiced 1984
145	6	1986.5	agros sto	3	Understorey cleared_coppiced 1984
145	6	1986.5	anemo nem	3	Understorey cleared_coppiced 1984
145	6	1986.5	arcti min	1	Understorey cleared_coppiced 1984
145	6	1986.5	calam epi	1	Understorey cleared_coppiced 1984
145	6	1986.5	carex syl	2	Understorey cleared_coppiced 1984
145	6	1986.5	chama ang	3	Understorey cleared_coppiced 1984
145	6	1986.5	cirsi pal	1	Understorey cleared_coppiced 1984
145	6	1986.5	dacty glo	1	Understorey cleared_coppiced 1984
145	6	1986.5	desch ces	2	Understorey cleared_coppiced 1984
145	6	1986.5	dryop aus	2	Understorey cleared_coppiced 1984
145	6	1986.5	holcu mol	3	Understorey cleared_coppiced 1984
145	6	1986.5	juncu eff	4	Understorey cleared_coppiced 1984
145	6	1986.5	lonic per	3	Understorey cleared_coppiced 1984
145	6	1986.5	rubus fru	5	Understorey cleared_coppiced 1984
145	6	1986.5	rumex san	2	Understorey cleared_coppiced 1984
146	7	1986.5	anemo nem	1	Main wood undisturbed oak
146	7	1986.5	carex syl	2	Main wood undisturbed oak
146	7	1986.5	circa lut	3	Main wood undisturbed oak
146	7	1986.5	desch ces	2	Main wood undisturbed oak
146	7	1986.5	dryop aus	3	Main wood undisturbed oak
146	7	1986.5	endym non	1	Main wood undisturbed oak
146	7	1986.5	juncu eff	3	Main wood undisturbed oak
146	7	1986.5	lonic per	3	Main wood undisturbed oak
146	7	1986.5	luzul pil	2	Main wood undisturbed oak
146	7	1986.5	miliu eff	1	Main wood undisturbed oak
146	7	1986.5	rubus fru	5	Main wood undisturbed oak
147	8	1986.5	agros sto	2	Groups-plots 8_10
147	8	1986.5	anemo nem	3	Groups-plots 8_10
147	8	1986.5	arum mac	1	Groups-plots 8_10
147	8	1986.5	carda fle	1	Groups-plots 8_10
147	8	1986.5	carex syl	1	Groups-plots 8_10
147	8	1986.5	circa lut	2	Groups-plots 8_10
147	8	1986.5	desch ces	2	Groups-plots 8_10
147	8	1986.5	dryop aus	1	Groups-plots 8_10
147	8	1986.5	endym non	5	Groups-plots 8_10
147	8	1986.5	holcu mol	2	Groups-plots 8_10
147	8	1986.5	lonic per	3	Groups-plots 8_10
147	8	1986.5	miliu eff	2	Groups-plots 8_10
147	8	1986.5	poa tri	3	Groups-plots 8_10
147	8	1986.5	poten ste	1	Groups-plots 8_10
147	8	1986.5	primu vul	1	Groups-plots 8_10
147	8	1986.5	ranun fic	1	Groups-plots 8_10
147	8	1986.5	rubus fru	3	Groups-plots 8_10
147	8	1986.5	scrop nod	1	Groups-plots 8_10
147	8	1986.5	urtic dio	1	Groups-plots 8_10

147	8	1986.5	viola riv	1	Groups-plots 8_10
148	9	1986.5	anemo nem	2	Main wood undisturbed oak
148	9	1986.5	circa lut	2	Main wood undisturbed oak
148	9	1986.5	desch ces	2	Main wood undisturbed oak
148	9	1986.5	dryop aus	1	Main wood undisturbed oak
148	9	1986.5	endym non	8	Main wood undisturbed oak
148	9	1986.5	glech hed	1	Main wood undisturbed oak
148	9	1986.5	lonic per	2	Main wood undisturbed oak
148	9	1986.5	miliu eff	2	Main wood undisturbed oak
148	9	1986.5	rubus fru	4	Main wood undisturbed oak
148	9	1986.5	solan dul	1	Main wood undisturbed oak
148	9	1986.5	veron cha	1	Main wood undisturbed oak
149	10	1986.5	agros sto	3	Groups-plots 8_10
149	10	1986.5	anemo nem	2	Groups-plots 8_10
149	10	1986.5	carda fle	1	Groups-plots 8_10
149	10	1986.5	carex syl	1	Groups-plots 8_10
149	10	1986.5	circa lut	1	Groups-plots 8_10
149	10	1986.5	desch ces	3	Groups-plots 8_10
149	10	1986.5	dryop aus	1	Groups-plots 8_10
149	10	1986.5	dryop fil	1	Groups-plots 8_10
149	10	1986.5	endym non	5	Groups-plots 8_10
149	10	1986.5	galeo lut	4	Groups-plots 8_10
149	10	1986.5	galiu apa	1	Groups-plots 8_10
149	10	1986.5	holcu mol	3	Groups-plots 8_10
149	10	1986.5	juncu eff	1	Groups-plots 8_10
149	10	1986.5	lonic per	2	Groups-plots 8_10
149	10	1986.5	luzul pil	2	Groups-plots 8_10
149	10	1986.5	miliu eff	2	Groups-plots 8_10
149	10	1986.5	poa tri	2	Groups-plots 8_10
149	10	1986.5	rubus fru	3	Groups-plots 8_10
149	10	1986.5	rumex san	1	Groups-plots 8_10
149	10	1986.5	stell hol	2	Groups-plots 8_10
149	10	1986.5	urtic dio	1	Groups-plots 8_10
149	10	1986.5	viola riv	1	Groups-plots 8_10
150	11	1986.5	carex syl	2	Undisturbed ash northend
150	11	1986.5	circa lut	2	Undisturbed ash northend
150	11	1986.5	desch ces	3	Undisturbed ash northend
150	11	1986.5	dryop aus	3	Undisturbed ash northend
150	11	1986.5	dryop fil	1	Undisturbed ash northend
150	11	1986.5	endym non	3	Undisturbed ash northend
150	11	1986.5	galeo lut	3	Undisturbed ash northend
150	11	1986.5	galiu apa	1	Undisturbed ash northend
150	11	1986.5	glech hed	1	Undisturbed ash northend
150	11	1986.5	holcu mol	3	Undisturbed ash northend
150	11	1986.5	lonic per	2	Undisturbed ash northend
150	11	1986.5	luzul pil	1	Undisturbed ash northend

150	11	1986.5	miliu eff	1	Undisturbed ash northend
150	11	1986.5	poa tri	3	Undisturbed ash northend
150	11	1986.5	rosa can	1	Undisturbed ash northend
150	11	1986.5	rubus fru	3	Undisturbed ash northend
151	12	1986.5	anemo nem	3	Undisturbed ash northend
151	12	1986.5	desch ces	2	Undisturbed ash northend
151	12	1986.5	endym non	7	Undisturbed ash northend
151	12	1986.5	galiu apa	1	Undisturbed ash northend
151	12	1986.5	glech hed	1	Undisturbed ash northend
151	12	1986.5	holcu mol	2	Undisturbed ash northend
151	12	1986.5	lonic per	2	Undisturbed ash northend
151	12	1986.5	luzul pil	3	Undisturbed ash northend
151	12	1986.5	rubus fru	4	Undisturbed ash northend
329	13	1986.5	carda fle	3	Groups-plots 13_14
329	13	1986.5	chama ang	1	Groups-plots 13_14
329	13	1986.5	desch ces	3	Groups-plots 13_14
329	13	1986.5	dryop aus	1	Groups-plots 13_14
329	13	1986.5	dryop fil	1	Groups-plots 13_14
329	13	1986.5	endym non	4	Groups-plots 13_14
329	13	1986.5	galiu apa	2	Groups-plots 13_14
329	13	1986.5	glech hed	1	Groups-plots 13_14
329	13	1986.5	holcu mol	3	Groups-plots 13_14
329	13	1986.5	lonic per	2	Groups-plots 13_14
329	13	1986.5	matri mat	1	Groups-plots 13_14
329	13	1986.5	mercu per	2	Groups-plots 13_14
329	13	1986.5	miliu eff	1	Groups-plots 13_14
329	13	1986.5	poa tri	4	Groups-plots 13_14
329	13	1986.5	ranun fic	2	Groups-plots 13_14
329	13	1986.5	ranun rep	2	Groups-plots 13_14
329	13	1986.5	rubus fru	3	Groups-plots 13_14
329	13	1986.5	rumex san	3	Groups-plots 13_14
329	13	1986.5	senec vul	1	Groups-plots 13_14
329	13	1986.5	stach syl	1	Groups-plots 13_14
329	13	1986.5	stell med	3	Groups-plots 13_14
329	13	1986.5	urtic dio	2	Groups-plots 13_14
330	14	1986.5	ajuga rep	1	Groups-plots 13_14
330	14	1986.5	carda fle	2	Groups-plots 13_14
330	14	1986.5	carex syl	1	Groups-plots 13_14
330	14	1986.5	ceras fon	3	Groups-plots 13_14
330	14	1986.5	circa lut	2	Groups-plots 13_14
330	14	1986.5	desch ces	3	Groups-plots 13_14
330	14	1986.5	endym non	3	Groups-plots 13_14
330	14	1986.5	galiu apa	2	Groups-plots 13_14
330	14	1986.5	glech hed	2	Groups-plots 13_14
330	14	1986.5	glyce spp	3	Groups-plots 13_14
330	14	1986.5	holcu mol	4	Groups-plots 13_14

330	14	1986.5	mercu per	3	Groups-plots 13_14
330	14	1986.5	poa tri	4	Groups-plots 13_14
330	14	1986.5	primu vul	1	Groups-plots 13_14
330	14	1986.5	ranun fic	2	Groups-plots 13_14
330	14	1986.5	ranun rep	2	Groups-plots 13_14
330	14	1986.5	rubus fru	3	Groups-plots 13_14
330	14	1986.5	rumex san	3	Groups-plots 13_14
330	14	1986.5	senec syl	1	Groups-plots 13_14
330	14	1986.5	stach syl	1	Groups-plots 13_14
330	14	1986.5	urtic dio	1	Groups-plots 13_14
330	14	1986.5	veron cha	2	Groups-plots 13_14
344	1	1986.8	agros sto	4	Clear-felled in 1984
344	1	1986.8	ajuga rep	3	Clear-felled in 1984
344	1	1986.8	carex rip	2	Clear-felled in 1984
344	1	1986.8	chama ang	3	Clear-felled in 1984
344	1	1986.8	cirsi arv	2	Clear-felled in 1984
344	1	1986.8	desch ces	6	Clear-felled in 1984
344	1	1986.8	holcu mol	4	Clear-felled in 1984
344	1	1986.8	juncu con	5	Clear-felled in 1984
344	1	1986.8	lonic per	3	Clear-felled in 1984
344	1	1986.8	poa tri	3	Clear-felled in 1984
344	1	1986.8	rubus fru	3	Clear-felled in 1984
344	1	1986.8	solan dul	1	Clear-felled in 1984
344	1	1986.8	veron off	2	Clear-felled in 1984
345	2	1986.8	agros sto	6	Clear-felled in 1984
345	2	1986.8	ajuga rep	2	Clear-felled in 1984
345	2	1986.8	dacty glo	3	Clear-felled in 1984
345	2	1986.8	desch ces	6	Clear-felled in 1984
345	2	1986.8	epilo mon	2	Clear-felled in 1984
345	2	1986.8	holcu mol	4	Clear-felled in 1984
345	2	1986.8	juncu eff	6	Clear-felled in 1984
345	2	1986.8	lotus uli	1	Clear-felled in 1984
345	2	1986.8	poa tri	2	Clear-felled in 1984
345	2	1986.8	rubus fru	1	Clear-felled in 1984
345	2	1986.8	scrop nod	2	Clear-felled in 1984
345	2	1986.8	senec syl	1	Clear-felled in 1984
346	3	1986.8	agros sto	3	Clear-felled in 1984
346	3	1986.8	chama ang	3	Clear-felled in 1984
346	3	1986.8	cirsi arv	3	Clear-felled in 1984
346	3	1986.8	cirsi pal	1	Clear-felled in 1984
346	3	1986.8	dacty glo	3	Clear-felled in 1984
346	3	1986.8	desch ces	4	Clear-felled in 1984
346	3	1986.8	holcu mol	8	Clear-felled in 1984
346	3	1986.8	juncu con	4	Clear-felled in 1984
346	3	1986.8	juncu eff	3	Clear-felled in 1984
346	3	1986.8	poa tri	4	Clear-felled in 1984

346	3	1986.8	poten ste	2	Clear-felled in 1984
346	3	1986.8	rubus fru	3	Clear-felled in 1984
346	3	1986.8	senec syl	2	Clear-felled in 1984
346	3	1986.8	solan dul	2	Clear-felled in 1984
347	4	1986.8	ajuga rep	1	Understorey cleared_coppiced 1984
347	4	1986.8	carex syl	1	Understorey cleared_coppiced 1984
347	4	1986.8	chama ang	2	Understorey cleared_coppiced 1984
347	4	1986.8	circa lut	1	Understorey cleared_coppiced 1984
347	4	1986.8	cirsi arv	2	Understorey cleared_coppiced 1984
347	4	1986.8	cirsi pal	3	Understorey cleared_coppiced 1984
347	4	1986.8	desch ces	4	Understorey cleared_coppiced 1984
347	4	1986.8	festu gig	1	Understorey cleared_coppiced 1984
347	4	1986.8	galeo lut	3	Understorey cleared_coppiced 1984
347	4	1986.8	galiu pal	1	Understorey cleared_coppiced 1984
347	4	1986.8	holcu mol	1	Understorey cleared_coppiced 1984
347	4	1986.8	juncu eff	2	Understorey cleared_coppiced 1984
347	4	1986.8	lonic per	3	Understorey cleared_coppiced 1984
347	4	1986.8	poa tri	3	Understorey cleared_coppiced 1984
347	4	1986.8	rosa can	2	Understorey cleared_coppiced 1984
347	4	1986.8	rubus fru	8	Understorey cleared_coppiced 1984
347	4	1986.8	solan dul	3	Understorey cleared_coppiced 1984
347	4	1986.8	viola riv	2	Understorey cleared_coppiced 1984
348	5	1986.8	agros sto	5	Understorey cleared_coppiced 1984
348	5	1986.8	chama ang	3	Understorey cleared_coppiced 1984
348	5	1986.8	desch ces	3	Understorey cleared_coppiced 1984
348	5	1986.8	galiu pal	2	Understorey cleared_coppiced 1984
348	5	1986.8	holcu mol	3	Understorey cleared_coppiced 1984
348	5	1986.8	juncu eff	4	Understorey cleared_coppiced 1984
348	5	1986.8	lonic per	3	Understorey cleared_coppiced 1984
348	5	1986.8	poa tri	2	Understorey cleared_coppiced 1984
348	5	1986.8	rosa can	1	Understorey cleared_coppiced 1984
348	5	1986.8	rubus fru	7	Understorey cleared_coppiced 1984
348	5	1986.8	scrop nod	1	Understorey cleared_coppiced 1984
348	5	1986.8	senec aqu	1	Understorey cleared_coppiced 1984
348	5	1986.8	solan dul	2	Understorey cleared_coppiced 1984
348	5	1986.8	viola riv	1	Understorey cleared_coppiced 1984
349	6	1986.8	agros sto	4	Understorey cleared_coppiced 1984
349	6	1986.8	calam epi	3	Understorey cleared_coppiced 1984
349	6	1986.8	carex syl	1	Understorey cleared_coppiced 1984
349	6	1986.8	chama ang	3	Understorey cleared_coppiced 1984
349	6	1986.8	cirsi vul	1	Understorey cleared_coppiced 1984
349	6	1986.8	dacty glo	1	Understorey cleared_coppiced 1984
349	6	1986.8	desch ces	3	Understorey cleared_coppiced 1984
349	6	1986.8	dryop aus	1	Understorey cleared_coppiced 1984
349	6	1986.8	holcu mol	3	Understorey cleared_coppiced 1984
349	6	1986.8	hyper pul	1	Understorey cleared_coppiced 1984

349	6	1986.8	juncu eff	4	Understorey cleared_coppiced 1984
349	6	1986.8	lonic per	3	Understorey cleared_coppiced 1984
349	6	1986.8	poa tri	2	Understorey cleared_coppiced 1984
349	6	1986.8	rubus fru	7	Understorey cleared_coppiced 1984
349	6	1986.8	rumex san	2	Understorey cleared_coppiced 1984
349	6	1986.8	solan dul	3	Understorey cleared_coppiced 1984
350	7	1986.8	carex syl	1	Main wood undisturbed oak
350	7	1986.8	circa lut	3	Main wood undisturbed oak
350	7	1986.8	desch ces	2	Main wood undisturbed oak
350	7	1986.8	dryop aus	1	Main wood undisturbed oak
350	7	1986.8	juncu eff	2	Main wood undisturbed oak
350	7	1986.8	lonic per	3	Main wood undisturbed oak
350	7	1986.8	luzul pil	2	Main wood undisturbed oak
350	7	1986.8	miliu eff	3	Main wood undisturbed oak
350	7	1986.8	rosa can	1	Main wood undisturbed oak
350	7	1986.8	rubus fru	7	Main wood undisturbed oak
351	8	1986.8	ajuga rep	3	Groups-plots 8_10
351	8	1986.8	antho odo	1	Groups-plots 8_10
351	8	1986.8	carda fle	1	Groups-plots 8_10
351	8	1986.8	carex syl	2	Groups-plots 8_10
351	8	1986.8	chama ang	2	Groups-plots 8_10
351	8	1986.8	circa lut	1	Groups-plots 8_10
351	8	1986.8	cirsi vul	1	Groups-plots 8_10
351	8	1986.8	desch ces	4	Groups-plots 8_10
351	8	1986.8	dryop aus	1	Groups-plots 8_10
351	8	1986.8	dryop fil	1	Groups-plots 8_10
351	8	1986.8	endym non	3	Groups-plots 8_10
351	8	1986.8	holcu mol	4	Groups-plots 8_10
351	8	1986.8	hyper hir	2	Groups-plots 8_10
351	8	1986.8	juncu eff	1	Groups-plots 8_10
351	8	1986.8	lonic per	2	Groups-plots 8_10
351	8	1986.8	mercu per	2	Groups-plots 8_10
351	8	1986.8	miliu eff	3	Groups-plots 8_10
351	8	1986.8	poa tri	3	Groups-plots 8_10
351	8	1986.8	poten ste	1	Groups-plots 8_10
351	8	1986.8	ranun rep	2	Groups-plots 8_10
351	8	1986.8	rosa can	1	Groups-plots 8_10
351	8	1986.8	rubus fru	5	Groups-plots 8_10
351	8	1986.8	rumex san	1	Groups-plots 8_10
351	8	1986.8	scrop nod	2	Groups-plots 8_10
351	8	1986.8	stell med	1	Groups-plots 8_10
352	9	1986.8	carex rem	1	Main wood undisturbed oak
352	9	1986.8	carex syl	2	Main wood undisturbed oak
352	9	1986.8	circa lut	2	Main wood undisturbed oak
352	9	1986.8	desch ces	2	Main wood undisturbed oak
352	9	1986.8	dryop aus	2	Main wood undisturbed oak

352	9	1986.8	endym non	3	Main wood undisturbed oak
352	9	1986.8	glech hed	2	Main wood undisturbed oak
352	9	1986.8	lonic per	2	Main wood undisturbed oak
352	9	1986.8	miliu eff	3	Main wood undisturbed oak
352	9	1986.8	moehr tri	1	Main wood undisturbed oak
352	9	1986.8	rubus fru	7	Main wood undisturbed oak
353	10	1986.8	agros sto	2	Groups-plots 8_10
353	10	1986.8	arrhe ela	1	Groups-plots 8_10
353	10	1986.8	carex syl	3	Groups-plots 8_10
353	10	1986.8	circa lut	1	Groups-plots 8_10
353	10	1986.8	cirsi pal	1	Groups-plots 8_10
353	10	1986.8	dacty glo	2	Groups-plots 8_10
353	10	1986.8	desch ces	7	Groups-plots 8_10
353	10	1986.8	dryop aus	1	Groups-plots 8_10
353	10	1986.8	dryop fil	1	Groups-plots 8_10
353	10	1986.8	endym non	3	Groups-plots 8_10
353	10	1986.8	epilo mon	2	Groups-plots 8_10
353	10	1986.8	galeo lut	3	Groups-plots 8_10
353	10	1986.8	galiu apa	1	Groups-plots 8_10
353	10	1986.8	glyce spp	1	Groups-plots 8_10
353	10	1986.8	holcu mol	3	Groups-plots 8_10
353	10	1986.8	juncu eff	2	Groups-plots 8_10
353	10	1986.8	lonic per	1	Groups-plots 8_10
353	10	1986.8	luzul pil	2	Groups-plots 8_10
353	10	1986.8	miliu eff	3	Groups-plots 8_10
353	10	1986.8	moehr tri	2	Groups-plots 8_10
353	10	1986.8	poa tri	2	Groups-plots 8_10
353	10	1986.8	polyg per	2	Groups-plots 8_10
353	10	1986.8	poten ste	2	Groups-plots 8_10
353	10	1986.8	rosa can	1	Groups-plots 8_10
353	10	1986.8	rubus fru	4	Groups-plots 8_10
353	10	1986.8	rumex san	2	Groups-plots 8_10
353	10	1986.8	scrop nod	2	Groups-plots 8_10
353	10	1986.8	solan dul	1	Groups-plots 8_10
353	10	1986.8	veron off	1	Groups-plots 8_10
353	10	1986.8	viola riv	1	Groups-plots 8_10
354	12	1986.8	carex syl	2	Undisturbed ash northend
354	12	1986.8	desch ces	3	Undisturbed ash northend
354	12	1986.8	endym non	4	Undisturbed ash northend
354	12	1986.8	glech hed	3	Undisturbed ash northend
354	12	1986.8	holcu mol	2	Undisturbed ash northend
354	12	1986.8	lonic per	2	Undisturbed ash northend
354	12	1986.8	luzul pil	3	Undisturbed ash northend
354	12	1986.8	poa tri	2	Undisturbed ash northend
354	12	1986.8	rosa can	1	Undisturbed ash northend
354	12	1986.8	rubus fru	4	Undisturbed ash northend

355	13	1986.8	agros sto	2	Groups-plots 13_14
355	13	1986.8	brach syl	2	Groups-plots 13_14
355	13	1986.8	carda fle	1	Groups-plots 13_14
355	13	1986.8	carex syl	2	Groups-plots 13_14
355	13	1986.8	chama ang	2	Groups-plots 13_14
355	13	1986.8	circa lut	2	Groups-plots 13_14
355	13	1986.8	cirsi vul	2	Groups-plots 13_14
355	13	1986.8	dacty glo	3	Groups-plots 13_14
355	13	1986.8	desch ces	4	Groups-plots 13_14
355	13	1986.8	dryop aus	2	Groups-plots 13_14
355	13	1986.8	dryop fil	1	Groups-plots 13_14
355	13	1986.8	endym non	3	Groups-plots 13_14
355	13	1986.8	epilo mon	1	Groups-plots 13_14
355	13	1986.8	galiu apa	1	Groups-plots 13_14
355	13	1986.8	glyce spp	1	Groups-plots 13_14
355	13	1986.8	holcu lan	4	Groups-plots 13_14
355	13	1986.8	hyper tet	1	Groups-plots 13_14
355	13	1986.8	juncu eff	2	Groups-plots 13_14
355	13	1986.8	lapsa com	1	Groups-plots 13_14
355	13	1986.8	lonic per	1	Groups-plots 13_14
355	13	1986.8	matri mat	2	Groups-plots 13_14
355	13	1986.8	phleu pra	3	Groups-plots 13_14
355	13	1986.8	poa tri	4	Groups-plots 13_14
355	13	1986.8	polyg per	3	Groups-plots 13_14
355	13	1986.8	prune vul	1	Groups-plots 13_14
355	13	1986.8	ranun rep	3	Groups-plots 13_14
355	13	1986.8	rubus fru	3	Groups-plots 13_14
355	13	1986.8	rumex san	3	Groups-plots 13_14
355	13	1986.8	scrop nod	3	Groups-plots 13_14
355	13	1986.8	senec syl	3	Groups-plots 13_14
355	13	1986.8	solan dul	2	Groups-plots 13_14
355	13	1986.8	stach syl	1	Groups-plots 13_14
355	13	1986.8	stell med	2	Groups-plots 13_14
355	13	1986.8	urtic dio	2	Groups-plots 13_14
356	14	1986.8	agros sto	3	Groups-plots 13_14
356	14	1986.8	antho odo	1	Groups-plots 13_14
356	14	1986.8	chama ang	3	Groups-plots 13_14
356	14	1986.8	circa lut	2	Groups-plots 13_14
356	14	1986.8	cirsi arv	1	Groups-plots 13_14
356	14	1986.8	cirsi vul	2	Groups-plots 13_14
356	14	1986.8	dacty glo	2	Groups-plots 13_14
356	14	1986.8	desch ces	3	Groups-plots 13_14
356	14	1986.8	galiu pal	3	Groups-plots 13_14
356	14	1986.8	glech hed	2	Groups-plots 13_14
356	14	1986.8	glyce spp	1	Groups-plots 13_14
356	14	1986.8	holcu lan	7	Groups-plots 13_14

356	14	1986.8	hyper hir	1	Groups-plots 13_14
356	14	1986.8	juncu acu	1	Groups-plots 13_14
356	14	1986.8	juncu eff	2	Groups-plots 13_14
356	14	1986.8	lotus uli	1	Groups-plots 13_14
356	14	1986.8	mercu per	2	Groups-plots 13_14
356	14	1986.8	phleu pra	3	Groups-plots 13_14
356	14	1986.8	poa tri	3	Groups-plots 13_14
356	14	1986.8	polyg per	2	Groups-plots 13_14
356	14	1986.8	prune vul	2	Groups-plots 13_14
356	14	1986.8	ranun rep	3	Groups-plots 13_14
356	14	1986.8	rosa can	2	Groups-plots 13_14
356	14	1986.8	rubus fru	3	Groups-plots 13_14
356	14	1986.8	rumex san	3	Groups-plots 13_14
356	14	1986.8	scrop nod	3	Groups-plots 13_14
356	14	1986.8	senec aqu	1	Groups-plots 13_14
356	14	1986.8	senec syl	1	Groups-plots 13_14
356	14	1986.8	solan dul	2	Groups-plots 13_14
356	14	1986.8	sonch ole	1	Groups-plots 13_14
356	14	1986.8	stach syl	2	Groups-plots 13_14
356	14	1986.8	stell med	2	Groups-plots 13_14
357	11	1986.8	ajuga rep	1	Undisturbed ash northend
357	11	1986.8	carex syl	3	Undisturbed ash northend
357	11	1986.8	circa lut	1	Undisturbed ash northend
357	11	1986.8	desch ces	3	Undisturbed ash northend
357	11	1986.8	dryop aus	1	Undisturbed ash northend
357	11	1986.8	galeo lut	1	Undisturbed ash northend
357	11	1986.8	lonic per	2	Undisturbed ash northend
357	11	1986.8	miliu eff	2	Undisturbed ash northend
357	11	1986.8	poa tri	3	Undisturbed ash northend
357	11	1986.8	rubus fru	3	Undisturbed ash northend
357	11	1986.8	solan dul	1	Undisturbed ash northend
154	1	1987.5	agros sto	3	Clear-felled in 1984
154	1	1987.5	ajuga rep	3	Clear-felled in 1984
154	1	1987.5	anemo nem	2	Clear-felled in 1984
154	1	1987.5	antho odo	2	Clear-felled in 1984
154	1	1987.5	chama ang	3	Clear-felled in 1984
154	1	1987.5	cirsi vul	1	Clear-felled in 1984
154	1	1987.5	desch ces	5	Clear-felled in 1984
154	1	1987.5	endym non	3	Clear-felled in 1984
154	1	1987.5	holcu mol	4	Clear-felled in 1984
154	1	1987.5	juncu eff	7	Clear-felled in 1984
154	1	1987.5	lonic per	1	Clear-felled in 1984
154	1	1987.5	luzul pil	1	Clear-felled in 1984
154	1	1987.5	rubus fru	3	Clear-felled in 1984
154	1	1987.5	scrop nod	1	Clear-felled in 1984
154	1	1987.5	stell hol	2	Clear-felled in 1984

154	1	1987.5	viola riv	1	Clear-felled in 1984
155	2	1987.5	agros sto	6	Clear-felled in 1984
155	2	1987.5	ajuga rep	3	Clear-felled in 1984
155	2	1987.5	alope pra	1	Clear-felled in 1984
155	2	1987.5	cirsi arv	1	Clear-felled in 1984
155	2	1987.5	dacty glo	1	Clear-felled in 1984
155	2	1987.5	desch ces	6	Clear-felled in 1984
155	2	1987.5	epilo mon	3	Clear-felled in 1984
155	2	1987.5	holcu mol	4	Clear-felled in 1984
155	2	1987.5	juncu eff	6	Clear-felled in 1984
155	2	1987.5	lotus uli	1	Clear-felled in 1984
155	2	1987.5	poa tri	2	Clear-felled in 1984
155	2	1987.5	rubus fru	1	Clear-felled in 1984
155	2	1987.5	rumex san	1	Clear-felled in 1984
155	2	1987.5	scrop nod	3	Clear-felled in 1984
155	2	1987.5	tarax off	1	Clear-felled in 1984
156	3	1987.5	agros sto	2	Clear-felled in 1984
156	3	1987.5	anemo nem	2	Clear-felled in 1984
156	3	1987.5	antho odo	3	Clear-felled in 1984
156	3	1987.5	anthr syl	1	Clear-felled in 1984
156	3	1987.5	ceras fon	3	Clear-felled in 1984
156	3	1987.5	chama ang	3	Clear-felled in 1984
156	3	1987.5	cirsi arv	2	Clear-felled in 1984
156	3	1987.5	cirsi pal	1	Clear-felled in 1984
156	3	1987.5	dacty glo	3	Clear-felled in 1984
156	3	1987.5	desch ces	4	Clear-felled in 1984
156	3	1987.5	endym non	3	Clear-felled in 1984
156	3	1987.5	epilo mon	1	Clear-felled in 1984
156	3	1987.5	festu rub	3	Clear-felled in 1984
156	3	1987.5	holcu mol	8	Clear-felled in 1984
156	3	1987.5	juncu eff	5	Clear-felled in 1984
156	3	1987.5	lonic per	2	Clear-felled in 1984
156	3	1987.5	luzul pil	2	Clear-felled in 1984
156	3	1987.5	miliu eff	1	Clear-felled in 1984
156	3	1987.5	poten ste	2	Clear-felled in 1984
156	3	1987.5	rubus fru	3	Clear-felled in 1984
156	3	1987.5	rumex ace	1	Clear-felled in 1984
156	3	1987.5	scrop nod	1	Clear-felled in 1984
156	3	1987.5	senec vul	1	Clear-felled in 1984
156	3	1987.5	solan dul	1	Clear-felled in 1984
156	3	1987.5	viola riv	1	Clear-felled in 1984
157	4	1987.5	agros sto	3	Understorey cleared_coppiced 1984
157	4	1987.5	anemo nem	3	Understorey cleared_coppiced 1984
157	4	1987.5	arcti min	1	Understorey cleared_coppiced 1984
157	4	1987.5	carex syl	3	Understorey cleared_coppiced 1984
157	4	1987.5	chama ang	3	Understorey cleared_coppiced 1984

157	4	1987.5	cirsi arv	2	Understorey cleared_coppiced 1984
157	4	1987.5	cirsi pal	1	Understorey cleared_coppiced 1984
157	4	1987.5	desch ces	3	Understorey cleared_coppiced 1984
157	4	1987.5	dryop aus	1	Understorey cleared_coppiced 1984
157	4	1987.5	dryop fil	1	Understorey cleared_coppiced 1984
157	4	1987.5	galeo lut	3	Understorey cleared_coppiced 1984
157	4	1987.5	galiu apa	1	Understorey cleared_coppiced 1984
157	4	1987.5	galiu pal	1	Understorey cleared_coppiced 1984
157	4	1987.5	juncu eff	3	Understorey cleared_coppiced 1984
157	4	1987.5	lonic per	3	Understorey cleared_coppiced 1984
157	4	1987.5	poa tri	1	Understorey cleared_coppiced 1984
157	4	1987.5	rubus fru	8	Understorey cleared_coppiced 1984
157	4	1987.5	viola riv	1	Understorey cleared_coppiced 1984
158	5	1987.5	agros sto	5	Understorey cleared_coppiced 1984
158	5	1987.5	anemo nem	3	Understorey cleared_coppiced 1984
158	5	1987.5	calam epi	2	Understorey cleared_coppiced 1984
158	5	1987.5	carda fle	2	Understorey cleared_coppiced 1984
158	5	1987.5	carex syl	2	Understorey cleared_coppiced 1984
158	5	1987.5	chama ang	3	Understorey cleared_coppiced 1984
158	5	1987.5	desch ces	3	Understorey cleared_coppiced 1984
158	5	1987.5	dryop aus	2	Understorey cleared_coppiced 1984
158	5	1987.5	holcu mol	1	Understorey cleared_coppiced 1984
158	5	1987.5	juncu eff	4	Understorey cleared_coppiced 1984
158	5	1987.5	lonic per	3	Understorey cleared_coppiced 1984
158	5	1987.5	poten ste	1	Understorey cleared_coppiced 1984
158	5	1987.5	rosa can	1	Understorey cleared_coppiced 1984
158	5	1987.5	rubus fru	7	Understorey cleared_coppiced 1984
158	5	1987.5	scrop nod	1	Understorey cleared_coppiced 1984
158	5	1987.5	viola riv	1	Understorey cleared_coppiced 1984
159	6	1987.5	agros sto	2	Understorey cleared_coppiced 1984
159	6	1987.5	anemo nem	3	Understorey cleared_coppiced 1984
159	6	1987.5	calam epi	2	Understorey cleared_coppiced 1984
159	6	1987.5	carex syl	2	Understorey cleared_coppiced 1984
159	6	1987.5	chama ang	3	Understorey cleared_coppiced 1984
159	6	1987.5	cirsi pal	1	Understorey cleared_coppiced 1984
159	6	1987.5	dacty glo	1	Understorey cleared_coppiced 1984
159	6	1987.5	desch ces	2	Understorey cleared_coppiced 1984
159	6	1987.5	dryop aus	1	Understorey cleared_coppiced 1984
159	6	1987.5	galiu apa	1	Understorey cleared_coppiced 1984
159	6	1987.5	holcu mol	3	Understorey cleared_coppiced 1984
159	6	1987.5	hyper pul	1	Understorey cleared_coppiced 1984
159	6	1987.5	juncu eff	4	Understorey cleared_coppiced 1984
159	6	1987.5	lonic per	3	Understorey cleared_coppiced 1984
159	6	1987.5	poten ste	1	Understorey cleared_coppiced 1984
159	6	1987.5	rosa can	1	Understorey cleared_coppiced 1984
159	6	1987.5	rubus fru	7	Understorey cleared_coppiced 1984

159	6	1987.5	rumex san	2	Understorey cleared_coppiced 1984
159	6	1987.5	solan dul	1	Understorey cleared_coppiced 1984
160	7	1987.5	anemo nem	2	Main wood undisturbed oak
160	7	1987.5	carex syl	2	Main wood undisturbed oak
160	7	1987.5	circa lut	2	Main wood undisturbed oak
160	7	1987.5	desch ces	2	Main wood undisturbed oak
160	7	1987.5	dryop aus	1	Main wood undisturbed oak
160	7	1987.5	juncu eff	1	Main wood undisturbed oak
160	7	1987.5	lonic per	3	Main wood undisturbed oak
160	7	1987.5	luzul pil	2	Main wood undisturbed oak
160	7	1987.5	miliu eff	3	Main wood undisturbed oak
160	7	1987.5	rosa can	2	Main wood undisturbed oak
160	7	1987.5	rubus fru	6	Main wood undisturbed oak
161	8	1987.5	agros sto	2	Groups-plots 8_10
161	8	1987.5	ajuga rep	2	Groups-plots 8_10
161	8	1987.5	anemo nem	1	Groups-plots 8_10
161	8	1987.5	antho odo	3	Groups-plots 8_10
161	8	1987.5	carda fle	1	Groups-plots 8_10
161	8	1987.5	carex syl	2	Groups-plots 8_10
161	8	1987.5	chama ang	3	Groups-plots 8_10
161	8	1987.5	circa lut	2	Groups-plots 8_10
161	8	1987.5	cirsi pal	1	Groups-plots 8_10
161	8	1987.5	dacty glo	1	Groups-plots 8_10
161	8	1987.5	desch ces	3	Groups-plots 8_10
161	8	1987.5	dryop aus	2	Groups-plots 8_10
161	8	1987.5	endym non	4	Groups-plots 8_10
161	8	1987.5	galiu apa	1	Groups-plots 8_10
161	8	1987.5	holcu mol	4	Groups-plots 8_10
161	8	1987.5	hyper hir	1	Groups-plots 8_10
161	8	1987.5	juncu eff	1	Groups-plots 8_10
161	8	1987.5	lonic per	3	Groups-plots 8_10
161	8	1987.5	poa tri	3	Groups-plots 8_10
161	8	1987.5	primu vul	1	Groups-plots 8_10
161	8	1987.5	ranun rep	2	Groups-plots 8_10
161	8	1987.5	rosa can	1	Groups-plots 8_10
161	8	1987.5	rubus fru	5	Groups-plots 8_10
161	8	1987.5	rumex san	1	Groups-plots 8_10
161	8	1987.5	scrop nod	2	Groups-plots 8_10
161	8	1987.5	stell med	1	Groups-plots 8_10
161	8	1987.5	viola riv	1	Groups-plots 8_10
162	9	1987.5	circa lut	2	Main wood undisturbed oak
162	9	1987.5	desch ces	3	Main wood undisturbed oak
162	9	1987.5	dryop aus	2	Main wood undisturbed oak
162	9	1987.5	endym non	8	Main wood undisturbed oak
162	9	1987.5	glech hed	2	Main wood undisturbed oak
162	9	1987.5	lonic per	3	Main wood undisturbed oak

162	9	1987.5	miliu eff	2	Main wood undisturbed oak
162	9	1987.5	poa tri	2	Main wood undisturbed oak
162	9	1987.5	rosa can	1	Main wood undisturbed oak
162	9	1987.5	rubus fru	5	Main wood undisturbed oak
162	9	1987.5	rumex san	1	Main wood undisturbed oak
163	10	1987.5	agros sto	4	Groups-plots 8_10
163	10	1987.5	ajuga rep	1	Groups-plots 8_10
163	10	1987.5	anemo nem	2	Groups-plots 8_10
163	10	1987.5	antho odo	3	Groups-plots 8_10
163	10	1987.5	carex hir	1	Groups-plots 8_10
163	10	1987.5	carex syl	2	Groups-plots 8_10
163	10	1987.5	chama ang	2	Groups-plots 8_10
163	10	1987.5	cirsi pal	1	Groups-plots 8_10
163	10	1987.5	dacty glo	2	Groups-plots 8_10
163	10	1987.5	desch ces	5	Groups-plots 8_10
163	10	1987.5	dryop aus	1	Groups-plots 8_10
163	10	1987.5	dryop fil	1	Groups-plots 8_10
163	10	1987.5	endym non	3	Groups-plots 8_10
163	10	1987.5	galeo lut	1	Groups-plots 8_10
163	10	1987.5	galiu pal	1	Groups-plots 8_10
163	10	1987.5	geum urb	1	Groups-plots 8_10
163	10	1987.5	holcu mol	5	Groups-plots 8_10
163	10	1987.5	juncu eff	5	Groups-plots 8_10
163	10	1987.5	lonic per	2	Groups-plots 8_10
163	10	1987.5	lotus uli	1	Groups-plots 8_10
163	10	1987.5	luzul pil	2	Groups-plots 8_10
163	10	1987.5	miliu eff	3	Groups-plots 8_10
163	10	1987.5	moehr tri	1	Groups-plots 8_10
163	10	1987.5	poa tri	3	Groups-plots 8_10
163	10	1987.5	poa tri	2	Groups-plots 8_10
163	10	1987.5	poten ste	2	Groups-plots 8_10
163	10	1987.5	ranun rep	1	Groups-plots 8_10
163	10	1987.5	rosa can	1	Groups-plots 8_10
163	10	1987.5	rubus fru	4	Groups-plots 8_10
163	10	1987.5	rumex san	2	Groups-plots 8_10
163	10	1987.5	scrop nod	3	Groups-plots 8_10
163	10	1987.5	stell hol	2	Groups-plots 8_10
163	10	1987.5	veron off	1	Groups-plots 8_10
163	10	1987.5	viola riv	2	Groups-plots 8_10
164	11	1987.5	carex syl	2	Undisturbed ash northend
164	11	1987.5	circa lut	1	Undisturbed ash northend
164	11	1987.5	desch ces	3	Undisturbed ash northend
164	11	1987.5	dryop aus	1	Undisturbed ash northend
164	11	1987.5	endym non	3	Undisturbed ash northend
164	11	1987.5	festu gig	1	Undisturbed ash northend
164	11	1987.5	galeo lut	2	Undisturbed ash northend

164	11	1987.5	galiu apa	1	Undisturbed ash northend
164	11	1987.5	lonic per	3	Undisturbed ash northend
164	11	1987.5	luzul pil	1	Undisturbed ash northend
164	11	1987.5	miliu eff	2	Undisturbed ash northend
164	11	1987.5	poa tri	2	Undisturbed ash northend
164	11	1987.5	rosa can	1	Undisturbed ash northend
164	11	1987.5	rubus fru	3	Undisturbed ash northend
164	11	1987.5	solan dul	1	Undisturbed ash northend
165	12	1987.5	carex syl	2	Undisturbed ash northend
165	12	1987.5	circa lut	1	Undisturbed ash northend
165	12	1987.5	desch ces	2	Undisturbed ash northend
165	12	1987.5	endym non	7	Undisturbed ash northend
165	12	1987.5	galiu apa	2	Undisturbed ash northend
165	12	1987.5	glech hed	2	Undisturbed ash northend
165	12	1987.5	holcu mol	4	Undisturbed ash northend
165	12	1987.5	lonic per	3	Undisturbed ash northend
165	12	1987.5	luzul pil	2	Undisturbed ash northend
165	12	1987.5	miliu eff	1	Undisturbed ash northend
165	12	1987.5	rubus fru	4	Undisturbed ash northend
331	13	1987.5	antho odo	2	Groups-plots 13_14
331	13	1987.5	carda fle	1	Groups-plots 13_14
331	13	1987.5	chama ang	2	Groups-plots 13_14
331	13	1987.5	circa lut	2	Groups-plots 13_14
331	13	1987.5	cirsi vul	2	Groups-plots 13_14
331	13	1987.5	dacty glo	2	Groups-plots 13_14
331	13	1987.5	desch ces	4	Groups-plots 13_14
331	13	1987.5	dryop aus	2	Groups-plots 13_14
331	13	1987.5	dryop fil	1	Groups-plots 13_14
331	13	1987.5	endym non	4	Groups-plots 13_14
331	13	1987.5	epilo hir	1	Groups-plots 13_14
331	13	1987.5	epilo mon	1	Groups-plots 13_14
331	13	1987.5	galiu apa	2	Groups-plots 13_14
331	13	1987.5	glech hed	2	Groups-plots 13_14
331	13	1987.5	holcu mol	5	Groups-plots 13_14
331	13	1987.5	hyper hir	1	Groups-plots 13_14
331	13	1987.5	juncu eff	5	Groups-plots 13_14
331	13	1987.5	lonic per	2	Groups-plots 13_14
331	13	1987.5	miliu eff	3	Groups-plots 13_14
331	13	1987.5	moehr tri	1	Groups-plots 13_14
331	13	1987.5	poa ann	2	Groups-plots 13_14
331	13	1987.5	poa tri	4	Groups-plots 13_14
331	13	1987.5	prune vul	1	Groups-plots 13_14
331	13	1987.5	ranun rep	3	Groups-plots 13_14
331	13	1987.5	rubus fru	4	Groups-plots 13_14
331	13	1987.5	rumex san	3	Groups-plots 13_14
331	13	1987.5	scrop nod	3	Groups-plots 13_14

331	13	1987.5	senec aqu	1	Groups-plots 13_14
331	13	1987.5	solan dul	2	Groups-plots 13_14
331	13	1987.5	stach syl	2	Groups-plots 13_14
331	13	1987.5	urtic dio	2	Groups-plots 13_14
331	13	1987.5	viola riv	1	Groups-plots 13_14
332	14	1987.5	agros sto	3	Groups-plots 13_14
332	14	1987.5	ajuga rep	2	Groups-plots 13_14
332	14	1987.5	alope pra	1	Groups-plots 13_14
332	14	1987.5	antho odo	3	Groups-plots 13_14
332	14	1987.5	carex syl	2	Groups-plots 13_14
332	14	1987.5	chama ang	2	Groups-plots 13_14
332	14	1987.5	circa lut	2	Groups-plots 13_14
332	14	1987.5	cirsi arv	1	Groups-plots 13_14
332	14	1987.5	cirsi vul	2	Groups-plots 13_14
332	14	1987.5	dacty glo	3	Groups-plots 13_14
332	14	1987.5	desch ces	5	Groups-plots 13_14
332	14	1987.5	endym non	3	Groups-plots 13_14
332	14	1987.5	epilo mon	2	Groups-plots 13_14
332	14	1987.5	galiu apa	3	Groups-plots 13_14
332	14	1987.5	galiu pal	3	Groups-plots 13_14
332	14	1987.5	geum urb	1	Groups-plots 13_14
332	14	1987.5	glech hed	3	Groups-plots 13_14
332	14	1987.5	glyce spp	1	Groups-plots 13_14
332	14	1987.5	holcu mol	5	Groups-plots 13_14
332	14	1987.5	hyper hir	3	Groups-plots 13_14
332	14	1987.5	hyper tet	1	Groups-plots 13_14
332	14	1987.5	juncu eff	5	Groups-plots 13_14
332	14	1987.5	lotus uli	1	Groups-plots 13_14
332	14	1987.5	luzul cam	1	Groups-plots 13_14
332	14	1987.5	lychn flo	2	Groups-plots 13_14
332	14	1987.5	mercu per	2	Groups-plots 13_14
332	14	1987.5	miliu eff	3	Groups-plots 13_14
332	14	1987.5	moehr tri	2	Groups-plots 13_14
332	14	1987.5	poa tri	3	Groups-plots 13_14
332	14	1987.5	primu vul	2	Groups-plots 13_14
332	14	1987.5	ranun fic	1	Groups-plots 13_14
332	14	1987.5	ranun rep	3	Groups-plots 13_14
332	14	1987.5	rosa can	1	Groups-plots 13_14
332	14	1987.5	rubus fru	3	Groups-plots 13_14
332	14	1987.5	rumex san	3	Groups-plots 13_14
332	14	1987.5	scrop nod	3	Groups-plots 13_14
332	14	1987.5	senec aqu	2	Groups-plots 13_14
332	14	1987.5	solan dul	2	Groups-plots 13_14
332	14	1987.5	stach syl	2	Groups-plots 13_14
332	14	1987.5	urtic dio	2	Groups-plots 13_14
332	14	1987.5	veron cha	2	Groups-plots 13_14

358	1	1987.8	agros sto	4	Clear-felled in 1984
358	1	1987.8	ajuga rep	2	Clear-felled in 1984
358	1	1987.8	calam epi	2	Clear-felled in 1984
358	1	1987.8	chama ang	2	Clear-felled in 1984
358	1	1987.8	cirsi arv	1	Clear-felled in 1984
358	1	1987.8	cirsi pal	1	Clear-felled in 1984
358	1	1987.8	cirsi vul	1	Clear-felled in 1984
358	1	1987.8	desch ces	7	Clear-felled in 1984
358	1	1987.8	epilo mon	1	Clear-felled in 1984
358	1	1987.8	galiu pal	1	Clear-felled in 1984
358	1	1987.8	holcu mol	4	Clear-felled in 1984
358	1	1987.8	juncu eff	7	Clear-felled in 1984
358	1	1987.8	lonic per	1	Clear-felled in 1984
358	1	1987.8	rubus fru	3	Clear-felled in 1984
358	1	1987.8	scrop nod	1	Clear-felled in 1984
359	2	1987.8	agros sto	4	Clear-felled in 1984
359	2	1987.8	calam epi	2	Clear-felled in 1984
359	2	1987.8	cirsi arv	1	Clear-felled in 1984
359	2	1987.8	cirsi pal	1	Clear-felled in 1984
359	2	1987.8	desch ces	7	Clear-felled in 1984
359	2	1987.8	epilo mon	3	Clear-felled in 1984
359	2	1987.8	holcu mol	4	Clear-felled in 1984
359	2	1987.8	juncu eff	7	Clear-felled in 1984
359	2	1987.8	lotus uli	3	Clear-felled in 1984
359	2	1987.8	rubus fru	2	Clear-felled in 1984
359	2	1987.8	scrop nod	2	Clear-felled in 1984
359	2	1987.8	solan dul	1	Clear-felled in 1984
360	3	1987.8	agros sto	3	Clear-felled in 1984
360	3	1987.8	antho odo	2	Clear-felled in 1984
360	3	1987.8	ceras fon	2	Clear-felled in 1984
360	3	1987.8	chama ang	3	Clear-felled in 1984
360	3	1987.8	cirsi arv	4	Clear-felled in 1984
360	3	1987.8	cirsi pal	1	Clear-felled in 1984
360	3	1987.8	dacty glo	3	Clear-felled in 1984
360	3	1987.8	desch ces	5	Clear-felled in 1984
360	3	1987.8	epilo mon	1	Clear-felled in 1984
360	3	1987.8	holcu mol	6	Clear-felled in 1984
360	3	1987.8	juncu eff	5	Clear-felled in 1984
360	3	1987.8	luzul pil	2	Clear-felled in 1984
360	3	1987.8	poa tri	1	Clear-felled in 1984
360	3	1987.8	rubus fru	4	Clear-felled in 1984
360	3	1987.8	senec syl	1	Clear-felled in 1984
360	3	1987.8	solan dul	1	Clear-felled in 1984
361	4	1987.8	agros sto	3	Understorey cleared_coppiced 1984
361	4	1987.8	carex syl	1	Understorey cleared_coppiced 1984
361	4	1987.8	chama ang	3	Understorey cleared_coppiced 1984

361	4	1987.8	cirsi arv	3	Understorey cleared_coppiced 1984
361	4	1987.8	cirsi pal	1	Understorey cleared_coppiced 1984
361	4	1987.8	desch ces	3	Understorey cleared_coppiced 1984
361	4	1987.8	dryop fil	1	Understorey cleared_coppiced 1984
361	4	1987.8	galeo lut	2	Understorey cleared_coppiced 1984
361	4	1987.8	galiu apa	1	Understorey cleared_coppiced 1984
361	4	1987.8	galiu pal	1	Understorey cleared_coppiced 1984
361	4	1987.8	holcu mol	1	Understorey cleared_coppiced 1984
361	4	1987.8	juncu eff	3	Understorey cleared_coppiced 1984
361	4	1987.8	lonic per	3	Understorey cleared_coppiced 1984
361	4	1987.8	poa tri	1	Understorey cleared_coppiced 1984
361	4	1987.8	rosa can	1	Understorey cleared_coppiced 1984
361	4	1987.8	rubus fru	9	Understorey cleared_coppiced 1984
361	4	1987.8	solan dul	2	Understorey cleared_coppiced 1984
361	4	1987.8	stach syl	1	Understorey cleared_coppiced 1984
361	4	1987.8	viola riv	1	Understorey cleared_coppiced 1984
362	5	1987.8	agros sto	5	Understorey cleared_coppiced 1984
362	5	1987.8	calam epi	2	Understorey cleared_coppiced 1984
362	5	1987.8	carex syl	1	Understorey cleared_coppiced 1984
362	5	1987.8	chama ang	3	Understorey cleared_coppiced 1984
362	5	1987.8	desch ces	3	Understorey cleared_coppiced 1984
362	5	1987.8	galiu pal	1	Understorey cleared_coppiced 1984
362	5	1987.8	holcu mol	2	Understorey cleared_coppiced 1984
362	5	1987.8	juncu eff	3	Understorey cleared_coppiced 1984
362	5	1987.8	lonic per	2	Understorey cleared_coppiced 1984
362	5	1987.8	poa tri	2	Understorey cleared_coppiced 1984
362	5	1987.8	rosa can	1	Understorey cleared_coppiced 1984
362	5	1987.8	rubus fru	8	Understorey cleared_coppiced 1984
362	5	1987.8	scrop nod	1	Understorey cleared_coppiced 1984
362	5	1987.8	solan dul	3	Understorey cleared_coppiced 1984
363	6	1987.8	arcti min	1	Understorey cleared_coppiced 1984
363	6	1987.8	calam epi	2	Understorey cleared_coppiced 1984
363	6	1987.8	chama ang	3	Understorey cleared_coppiced 1984
363	6	1987.8	cirsi pal	1	Understorey cleared_coppiced 1984
363	6	1987.8	dacty glo	1	Understorey cleared_coppiced 1984
363	6	1987.8	desch ces	3	Understorey cleared_coppiced 1984
363	6	1987.8	dryop aus	1	Understorey cleared_coppiced 1984
363	6	1987.8	holcu mol	3	Understorey cleared_coppiced 1984
363	6	1987.8	hyper pul	1	Understorey cleared_coppiced 1984
363	6	1987.8	juncu eff	4	Understorey cleared_coppiced 1984
363	6	1987.8	lonic per	3	Understorey cleared_coppiced 1984
363	6	1987.8	rosa can	1	Understorey cleared_coppiced 1984
363	6	1987.8	rubus fru	9	Understorey cleared_coppiced 1984
363	6	1987.8	rumex san	2	Understorey cleared_coppiced 1984
363	6	1987.8	solan dul	3	Understorey cleared_coppiced 1984
364	7	1987.8	carex syl	2	Main wood undisturbed oak

364	7	1987.8	circa lut	2	Main wood undisturbed oak
364	7	1987.8	desch ces	2	Main wood undisturbed oak
364	7	1987.8	dryop aus	1	Main wood undisturbed oak
364	7	1987.8	juncu eff	1	Main wood undisturbed oak
364	7	1987.8	lonic per	3	Main wood undisturbed oak
364	7	1987.8	luzul pil	2	Main wood undisturbed oak
364	7	1987.8	miliu eff	2	Main wood undisturbed oak
364	7	1987.8	rosa can	1	Main wood undisturbed oak
364	7	1987.8	rubus fru	7	Main wood undisturbed oak
364	7	1987.8	solan dul	1	Main wood undisturbed oak
365	8	1987.8	agros sto	4	Groups-plots 8_10
365	8	1987.8	antho odo	4	Groups-plots 8_10
365	8	1987.8	carda fle	1	Groups-plots 8_10
365	8	1987.8	carex syl	1	Groups-plots 8_10
365	8	1987.8	chama ang	2	Groups-plots 8_10
365	8	1987.8	circa lut	2	Groups-plots 8_10
365	8	1987.8	cirsi pal	1	Groups-plots 8_10
365	8	1987.8	dacty glo	3	Groups-plots 8_10
365	8	1987.8	desch ces	5	Groups-plots 8_10
365	8	1987.8	dryop aus	1	Groups-plots 8_10
365	8	1987.8	dryop fil	1	Groups-plots 8_10
365	8	1987.8	endym non	5	Groups-plots 8_10
365	8	1987.8	galiu pal	1	Groups-plots 8_10
365	8	1987.8	holcu mol	4	Groups-plots 8_10
365	8	1987.8	juncu eff	2	Groups-plots 8_10
365	8	1987.8	lonic per	3	Groups-plots 8_10
365	8	1987.8	miliu eff	2	Groups-plots 8_10
365	8	1987.8	moehr tri	1	Groups-plots 8_10
365	8	1987.8	poa tri	2	Groups-plots 8_10
365	8	1987.8	polyg per	1	Groups-plots 8_10
365	8	1987.8	poten ste	1	Groups-plots 8_10
365	8	1987.8	ranun rep	2	Groups-plots 8_10
365	8	1987.8	rosa can	1	Groups-plots 8_10
365	8	1987.8	rubus fru	5	Groups-plots 8_10
365	8	1987.8	scrop nod	1	Groups-plots 8_10
365	8	1987.8	solan dul	1	Groups-plots 8_10
365	8	1987.8	urtic dio	2	Groups-plots 8_10
366	9	1987.8	carex syl	2	Main wood undisturbed oak
366	9	1987.8	circa lut	3	Main wood undisturbed oak
366	9	1987.8	desch ces	3	Main wood undisturbed oak
366	9	1987.8	dryop aus	1	Main wood undisturbed oak
366	9	1987.8	dryop fil	1	Main wood undisturbed oak
366	9	1987.8	endym non	5	Main wood undisturbed oak
366	9	1987.8	glech hed	1	Main wood undisturbed oak
366	9	1987.8	holcu mol	2	Main wood undisturbed oak
366	9	1987.8	lonic per	3	Main wood undisturbed oak

366	9	1987.8	miliu eff	3	Main wood undisturbed oak
366	9	1987.8	rubus fru	8	Main wood undisturbed oak
366	9	1987.8	solan dul	2	Main wood undisturbed oak
366	9	1987.8	viola riv	1	Main wood undisturbed oak
367	10	1987.8	agros sto	4	Groups-plots 8_10
367	10	1987.8	arrhe ela	1	Groups-plots 8_10
367	10	1987.8	calam epi	2	Groups-plots 8_10
367	10	1987.8	carex syl	1	Groups-plots 8_10
367	10	1987.8	circa lut	1	Groups-plots 8_10
367	10	1987.8	cirsi pal	1	Groups-plots 8_10
367	10	1987.8	dacty glo	3	Groups-plots 8_10
367	10	1987.8	desch ces	8	Groups-plots 8_10
367	10	1987.8	dryop aus	1	Groups-plots 8_10
367	10	1987.8	endym non	3	Groups-plots 8_10
367	10	1987.8	galeo lut	2	Groups-plots 8_10
367	10	1987.8	geum urb	1	Groups-plots 8_10
367	10	1987.8	holcu mol	4	Groups-plots 8_10
367	10	1987.8	juncu eff	4	Groups-plots 8_10
367	10	1987.8	lonic per	2	Groups-plots 8_10
367	10	1987.8	lotus uli	1	Groups-plots 8_10
367	10	1987.8	luzul pil	1	Groups-plots 8_10
367	10	1987.8	lychn flo	1	Groups-plots 8_10
367	10	1987.8	miliu eff	3	Groups-plots 8_10
367	10	1987.8	rosa can	1	Groups-plots 8_10
367	10	1987.8	rubus fru	4	Groups-plots 8_10
367	10	1987.8	scrop nod	1	Groups-plots 8_10
367	10	1987.8	solan dul	1	Groups-plots 8_10
367	10	1987.8	stach syl	1	Groups-plots 8_10
367	10	1987.8	viola riv	2	Groups-plots 8_10
368	11	1987.8	ajuga rep	1	Undisturbed ash northend
368	11	1987.8	carex syl	2	Undisturbed ash northend
368	11	1987.8	circa lut	2	Undisturbed ash northend
368	11	1987.8	desch ces	2	Undisturbed ash northend
368	11	1987.8	dryop aus	1	Undisturbed ash northend
368	11	1987.8	dryop fil	1	Undisturbed ash northend
368	11	1987.8	festu gig	1	Undisturbed ash northend
368	11	1987.8	galeo lut	3	Undisturbed ash northend
368	11	1987.8	holcu mol	2	Undisturbed ash northend
368	11	1987.8	lonic per	2	Undisturbed ash northend
368	11	1987.8	miliu eff	2	Undisturbed ash northend
368	11	1987.8	poa tri	1	Undisturbed ash northend
368	11	1987.8	rosa can	1	Undisturbed ash northend
368	11	1987.8	rubus fru	3	Undisturbed ash northend
368	11	1987.8	solan dul	1	Undisturbed ash northend
369	12	1987.8	carex syl	3	Undisturbed ash northend
369	12	1987.8	circa lut	2	Undisturbed ash northend

369	12	1987.8	desch ces	2	Undisturbed ash northend
369	12	1987.8	dryop aus	1	Undisturbed ash northend
369	12	1987.8	endym non	7	Undisturbed ash northend
369	12	1987.8	geum urb	1	Undisturbed ash northend
369	12	1987.8	glech hed	3	Undisturbed ash northend
369	12	1987.8	holcu mol	2	Undisturbed ash northend
369	12	1987.8	lonic per	2	Undisturbed ash northend
369	12	1987.8	luzul pil	2	Undisturbed ash northend
369	12	1987.8	miliu eff	3	Undisturbed ash northend
369	12	1987.8	poa tri	2	Undisturbed ash northend
369	12	1987.8	rubus fru	4	Undisturbed ash northend
369	12	1987.8	viola riv	1	Undisturbed ash northend
370	13	1987.8	agros sto	2	Groups-plots 13_14
370	13	1987.8	arrhe ela	2	Groups-plots 13_14
370	13	1987.8	bromo ram	3	Groups-plots 13_14
370	13	1987.8	calam epi	3	Groups-plots 13_14
370	13	1987.8	carex syl	1	Groups-plots 13_14
370	13	1987.8	chama ang	2	Groups-plots 13_14
370	13	1987.8	cirsi vul	1	Groups-plots 13_14
370	13	1987.8	dacty glo	3	Groups-plots 13_14
370	13	1987.8	desch ces	8	Groups-plots 13_14
370	13	1987.8	dryop aus	1	Groups-plots 13_14
370	13	1987.8	endym non	3	Groups-plots 13_14
370	13	1987.8	epilo hir	1	Groups-plots 13_14
370	13	1987.8	epilo mon	2	Groups-plots 13_14
370	13	1987.8	festu gig	3	Groups-plots 13_14
370	13	1987.8	holcu lan	4	Groups-plots 13_14
370	13	1987.8	hyper hir	2	Groups-plots 13_14
370	13	1987.8	hyper tet	1	Groups-plots 13_14
370	13	1987.8	juncu eff	3	Groups-plots 13_14
370	13	1987.8	lonic per	2	Groups-plots 13_14
370	13	1987.8	lotus uli	1	Groups-plots 13_14
370	13	1987.8	phleu pra	4	Groups-plots 13_14
370	13	1987.8	prune vul	2	Groups-plots 13_14
370	13	1987.8	ranun rep	3	Groups-plots 13_14
370	13	1987.8	rubus fru	3	Groups-plots 13_14
370	13	1987.8	rumex san	2	Groups-plots 13_14
370	13	1987.8	scrop nod	3	Groups-plots 13_14
370	13	1987.8	senec aqu	1	Groups-plots 13_14
370	13	1987.8	solan dul	3	Groups-plots 13_14
370	13	1987.8	stach syl	2	Groups-plots 13_14
370	13	1987.8	urtic dio	1	Groups-plots 13_14
371	14	1987.8	agros sto	4	Groups-plots 13_14
371	14	1987.8	antho odo	1	Groups-plots 13_14
371	14	1987.8	carex otr	1	Groups-plots 13_14
371	14	1987.8	carex syl	1	Groups-plots 13_14

371	14	1987.8	cirsi vul	3	Groups-plots 13_14
371	14	1987.8	dacty glo	2	Groups-plots 13_14
371	14	1987.8	desch ces	8	Groups-plots 13_14
371	14	1987.8	epilo hir	1	Groups-plots 13_14
371	14	1987.8	epilo mon	1	Groups-plots 13_14
371	14	1987.8	galiu pal	1	Groups-plots 13_14
371	14	1987.8	glyce spp	1	Groups-plots 13_14
371	14	1987.8	holcu lan	4	Groups-plots 13_14
371	14	1987.8	hyper hir	2	Groups-plots 13_14
371	14	1987.8	juncu eff	3	Groups-plots 13_14
371	14	1987.8	lotus uli	2	Groups-plots 13_14
371	14	1987.8	lychn flo	2	Groups-plots 13_14
371	14	1987.8	phleu pra	4	Groups-plots 13_14
371	14	1987.8	prune vul	2	Groups-plots 13_14
371	14	1987.8	ranun rep	3	Groups-plots 13_14
371	14	1987.8	rosa can	1	Groups-plots 13_14
371	14	1987.8	rubus fru	3	Groups-plots 13_14
371	14	1987.8	rumex san	2	Groups-plots 13_14
371	14	1987.8	scrop nod	2	Groups-plots 13_14
371	14	1987.8	senec aqu	3	Groups-plots 13_14
371	14	1987.8	solan dul	2	Groups-plots 13_14
371	14	1987.8	stach syl	2	Groups-plots 13_14
371	14	1987.8	urtic dio	2	Groups-plots 13_14
166	1	1988.5	agros sto	4	Clear-felled in 1984
166	1	1988.5	ajuga rep	3	Clear-felled in 1984
166	1	1988.5	anemo nem	2	Clear-felled in 1984
166	1	1988.5	calam epi	1	Clear-felled in 1984
166	1	1988.5	desch ces	5	Clear-felled in 1984
166	1	1988.5	endym non	2	Clear-felled in 1984
166	1	1988.5	epilo mon	1	Clear-felled in 1984
166	1	1988.5	galiu pal	1	Clear-felled in 1984
166	1	1988.5	juncu eff	9	Clear-felled in 1984
166	1	1988.5	lonic per	2	Clear-felled in 1984
166	1	1988.5	luzul pil	1	Clear-felled in 1984
166	1	1988.5	lychn flo	1	Clear-felled in 1984
166	1	1988.5	ranun rep	1	Clear-felled in 1984
166	1	1988.5	rubus fru	2	Clear-felled in 1984
166	1	1988.5	stell hol	1	Clear-felled in 1984
166	1	1988.5	viola riv	1	Clear-felled in 1984
167	2	1988.5	agros sto	6	Clear-felled in 1984
167	2	1988.5	ajuga rep	2	Clear-felled in 1984
167	2	1988.5	chama ang	2	Clear-felled in 1984
167	2	1988.5	cirsi arv	2	Clear-felled in 1984
167	2	1988.5	dacty glo	2	Clear-felled in 1984
167	2	1988.5	desch ces	5	Clear-felled in 1984
167	2	1988.5	epilo mon	2	Clear-felled in 1984

167	2	1988.5	holcu mol	4	Clear-felled in 1984
167	2	1988.5	juncu eff	8	Clear-felled in 1984
167	2	1988.5	lotus uli	2	Clear-felled in 1984
167	2	1988.5	rubus fru	1	Clear-felled in 1984
167	2	1988.5	rumex san	2	Clear-felled in 1984
167	2	1988.5	scrop nod	2	Clear-felled in 1984
168	3	1988.5	agros sto	4	Clear-felled in 1984
168	3	1988.5	anemo nem	3	Clear-felled in 1984
168	3	1988.5	ceras fon	1	Clear-felled in 1984
168	3	1988.5	chama ang	2	Clear-felled in 1984
168	3	1988.5	cirsi arv	3	Clear-felled in 1984
168	3	1988.5	cirsi pal	1	Clear-felled in 1984
168	3	1988.5	dacty glo	4	Clear-felled in 1984
168	3	1988.5	desch ces	5	Clear-felled in 1984
168	3	1988.5	endym non	3	Clear-felled in 1984
168	3	1988.5	epilo mon	1	Clear-felled in 1984
168	3	1988.5	holcu mol	6	Clear-felled in 1984
168	3	1988.5	hyper pul	1	Clear-felled in 1984
168	3	1988.5	juncu con	5	Clear-felled in 1984
168	3	1988.5	luzul pil	3	Clear-felled in 1984
168	3	1988.5	poten ste	2	Clear-felled in 1984
168	3	1988.5	rubus fru	3	Clear-felled in 1984
168	3	1988.5	scrop nod	1	Clear-felled in 1984
168	3	1988.5	viola riv	1	Clear-felled in 1984
169	4	1988.5	agros sto	1	Understorey cleared_coppiced 1984
169	4	1988.5	anemo nem	2	Understorey cleared_coppiced 1984
169	4	1988.5	carex syl	2	Understorey cleared_coppiced 1984
169	4	1988.5	chama ang	2	Understorey cleared_coppiced 1984
169	4	1988.5	cirsi arv	2	Understorey cleared_coppiced 1984
169	4	1988.5	desch ces	3	Understorey cleared_coppiced 1984
169	4	1988.5	dryop aus	1	Understorey cleared_coppiced 1984
169	4	1988.5	dryop fil	1	Understorey cleared_coppiced 1984
169	4	1988.5	galeo lut	3	Understorey cleared_coppiced 1984
169	4	1988.5	galiu apa	1	Understorey cleared_coppiced 1984
169	4	1988.5	juncu eff	3	Understorey cleared_coppiced 1984
169	4	1988.5	lonic per	3	Understorey cleared_coppiced 1984
169	4	1988.5	rosa can	1	Understorey cleared_coppiced 1984
169	4	1988.5	rubus fru	9	Understorey cleared_coppiced 1984
169	4	1988.5	solan dul	1	Understorey cleared_coppiced 1984
169	4	1988.5	viola riv	2	Understorey cleared_coppiced 1984
170	5	1988.5	agros sto	5	Understorey cleared_coppiced 1984
170	5	1988.5	anemo nem	3	Understorey cleared_coppiced 1984
170	5	1988.5	calam epi	2	Understorey cleared_coppiced 1984
170	5	1988.5	carda fle	3	Understorey cleared_coppiced 1984
170	5	1988.5	chama ang	3	Understorey cleared_coppiced 1984
170	5	1988.5	desch ces	2	Understorey cleared_coppiced 1984

170	5	1988.5	galiu apa	1	Understorey cleared_coppiced 1984
170	5	1988.5	holcu mol	2	Understorey cleared_coppiced 1984
170	5	1988.5	juncu eff	4	Understorey cleared_coppiced 1984
170	5	1988.5	lonic per	3	Understorey cleared_coppiced 1984
170	5	1988.5	rubus fru	8	Understorey cleared_coppiced 1984
170	5	1988.5	scrop nod	1	Understorey cleared_coppiced 1984
170	5	1988.5	solan dul	2	Understorey cleared_coppiced 1984
170	5	1988.5	viola riv	1	Understorey cleared_coppiced 1984
171	6	1988.5	agros sto	1	Understorey cleared_coppiced 1984
171	6	1988.5	anemo nem	3	Understorey cleared_coppiced 1984
171	6	1988.5	calam epi	3	Understorey cleared_coppiced 1984
171	6	1988.5	chama ang	3	Understorey cleared_coppiced 1984
171	6	1988.5	dacty glo	1	Understorey cleared_coppiced 1984
171	6	1988.5	desch ces	2	Understorey cleared_coppiced 1984
171	6	1988.5	holcu mol	3	Understorey cleared_coppiced 1984
171	6	1988.5	hyper pul	1	Understorey cleared_coppiced 1984
171	6	1988.5	juncu eff	5	Understorey cleared_coppiced 1984
171	6	1988.5	lonic per	3	Understorey cleared_coppiced 1984
171	6	1988.5	rosa can	1	Understorey cleared_coppiced 1984
171	6	1988.5	rubus fru	8	Understorey cleared_coppiced 1984
171	6	1988.5	rumex san	1	Understorey cleared_coppiced 1984
171	6	1988.5	solan dul	3	Understorey cleared_coppiced 1984
172	7	1988.5	carex syl	2	Main wood undisturbed oak
172	7	1988.5	circa lut	2	Main wood undisturbed oak
172	7	1988.5	desch ces	2	Main wood undisturbed oak
172	7	1988.5	dryop aus	1	Main wood undisturbed oak
172	7	1988.5	endym non	1	Main wood undisturbed oak
172	7	1988.5	juncu eff	2	Main wood undisturbed oak
172	7	1988.5	lonic per	3	Main wood undisturbed oak
172	7	1988.5	miliu eff	3	Main wood undisturbed oak
172	7	1988.5	rubus fru	7	Main wood undisturbed oak
172	7	1988.5	viola riv	1	Main wood undisturbed oak
173	8	1988.5	agros sto	5	Groups-plots 8_10
173	8	1988.5	ajuga rep	1	Groups-plots 8_10
173	8	1988.5	anemo nem	2	Groups-plots 8_10
173	8	1988.5	ceras fon	1	Groups-plots 8_10
173	8	1988.5	chama ang	2	Groups-plots 8_10
173	8	1988.5	circa lut	2	Groups-plots 8_10
173	8	1988.5	cirsi pal	1	Groups-plots 8_10
173	8	1988.5	dacty glo	1	Groups-plots 8_10
173	8	1988.5	desch ces	5	Groups-plots 8_10
173	8	1988.5	dryop aus	1	Groups-plots 8_10
173	8	1988.5	endym non	5	Groups-plots 8_10
173	8	1988.5	glyce spp	1	Groups-plots 8_10
173	8	1988.5	holcu mol	5	Groups-plots 8_10
173	8	1988.5	hyper hir	1	Groups-plots 8_10

173	8	1988.5	juncu eff	3	Groups-plots 8_10
173	8	1988.5	lonic per	2	Groups-plots 8_10
173	8	1988.5	miliu eff	3	Groups-plots 8_10
173	8	1988.5	poa tri	1	Groups-plots 8_10
173	8	1988.5	poten ste	1	Groups-plots 8_10
173	8	1988.5	primu vul	1	Groups-plots 8_10
173	8	1988.5	ranun fic	1	Groups-plots 8_10
173	8	1988.5	ranun rep	1	Groups-plots 8_10
173	8	1988.5	rosa can	1	Groups-plots 8_10
173	8	1988.5	rubus fru	4	Groups-plots 8_10
173	8	1988.5	rumex san	2	Groups-plots 8_10
173	8	1988.5	scrop nod	2	Groups-plots 8_10
173	8	1988.5	stell med	1	Groups-plots 8_10
173	8	1988.5	viola riv	1	Groups-plots 8_10
174	9	1988.5	antho odo	1	Main wood undisturbed oak
174	9	1988.5	circa lut	3	Main wood undisturbed oak
174	9	1988.5	desch ces	3	Main wood undisturbed oak
174	9	1988.5	dryop aus	1	Main wood undisturbed oak
174	9	1988.5	endym non	8	Main wood undisturbed oak
174	9	1988.5	lonic per	3	Main wood undisturbed oak
174	9	1988.5	miliu eff	3	Main wood undisturbed oak
174	9	1988.5	poa tri	1	Main wood undisturbed oak
174	9	1988.5	rubus fru	5	Main wood undisturbed oak
174	9	1988.5	rumex san	1	Main wood undisturbed oak
174	9	1988.5	solan dul	1	Main wood undisturbed oak
174	9	1988.5	viola riv	1	Main wood undisturbed oak
175	10	1988.5	agros sto	5	Groups-plots 8_10
175	10	1988.5	anemo nem	3	Groups-plots 8_10
175	10	1988.5	antho odo	1	Groups-plots 8_10
175	10	1988.5	carex syl	2	Groups-plots 8_10
175	10	1988.5	cirsi pal	1	Groups-plots 8_10
175	10	1988.5	dacty glo	1	Groups-plots 8_10
175	10	1988.5	desch ces	5	Groups-plots 8_10
175	10	1988.5	endym non	3	Groups-plots 8_10
175	10	1988.5	galeo lut	2	Groups-plots 8_10
175	10	1988.5	galiu apa	1	Groups-plots 8_10
175	10	1988.5	holcu mol	6	Groups-plots 8_10
175	10	1988.5	hyper hir	1	Groups-plots 8_10
175	10	1988.5	juncu eff	3	Groups-plots 8_10
175	10	1988.5	lonic per	2	Groups-plots 8_10
175	10	1988.5	lotus uli	1	Groups-plots 8_10
175	10	1988.5	luzul pil	2	Groups-plots 8_10
175	10	1988.5	miliu eff	3	Groups-plots 8_10
175	10	1988.5	poten ste	1	Groups-plots 8_10
175	10	1988.5	ranun fic	2	Groups-plots 8_10
175	10	1988.5	rosa can	1	Groups-plots 8_10

175	10	1988.5	rubus fru	4	Groups-plots 8_10
175	10	1988.5	scrop nod	2	Groups-plots 8_10
175	10	1988.5	stell hol	3	Groups-plots 8_10
175	10	1988.5	viola riv	2	Groups-plots 8_10
176	11	1988.5	ajuga rep	1	Undisturbed ash northend
176	11	1988.5	carex syl	2	Undisturbed ash northend
176	11	1988.5	circa lut	1	Undisturbed ash northend
176	11	1988.5	desch ces	3	Undisturbed ash northend
176	11	1988.5	dryop aus	1	Undisturbed ash northend
176	11	1988.5	endym non	2	Undisturbed ash northend
176	11	1988.5	galeo lut	3	Undisturbed ash northend
176	11	1988.5	geum urb	1	Undisturbed ash northend
176	11	1988.5	holcu mol	2	Undisturbed ash northend
176	11	1988.5	juncu eff	2	Undisturbed ash northend
176	11	1988.5	lonic per	3	Undisturbed ash northend
176	11	1988.5	miliu eff	3	Undisturbed ash northend
176	11	1988.5	poa tri	4	Undisturbed ash northend
176	11	1988.5	rubus fru	4	Undisturbed ash northend
177	12	1988.5	anemo nem	1	Undisturbed ash northend
177	12	1988.5	carex syl	1	Undisturbed ash northend
177	12	1988.5	circa lut	1	Undisturbed ash northend
177	12	1988.5	desch ces	2	Undisturbed ash northend
177	12	1988.5	endym non	9	Undisturbed ash northend
177	12	1988.5	galiu apa	1	Undisturbed ash northend
177	12	1988.5	geum urb	1	Undisturbed ash northend
177	12	1988.5	glech hed	2	Undisturbed ash northend
177	12	1988.5	holcu mol	3	Undisturbed ash northend
177	12	1988.5	lonic per	3	Undisturbed ash northend
177	12	1988.5	luzul pil	1	Undisturbed ash northend
177	12	1988.5	miliu eff	2	Undisturbed ash northend
177	12	1988.5	poa tri	2	Undisturbed ash northend
177	12	1988.5	rubus fru	5	Undisturbed ash northend
333	13	1988.5	agros sto	4	Groups-plots 13_14
333	13	1988.5	anthr syl	1	Groups-plots 13_14
333	13	1988.5	carda fle	1	Groups-plots 13_14
333	13	1988.5	chama ang	2	Groups-plots 13_14
333	13	1988.5	cirsi pal	1	Groups-plots 13_14
333	13	1988.5	cirsi vul	1	Groups-plots 13_14
333	13	1988.5	dacty glo	1	Groups-plots 13_14
333	13	1988.5	desch ces	4	Groups-plots 13_14
333	13	1988.5	endym non	5	Groups-plots 13_14
333	13	1988.5	epilo mon	2	Groups-plots 13_14
333	13	1988.5	festu gig	1	Groups-plots 13_14
333	13	1988.5	galiu apa	2	Groups-plots 13_14
333	13	1988.5	glech hed	1	Groups-plots 13_14
333	13	1988.5	glyce spp	1	Groups-plots 13_14

333	13	1988.5	holcu mol	7	Groups-plots 13_14
333	13	1988.5	hyper hir	2	Groups-plots 13_14
333	13	1988.5	hyper tet	1	Groups-plots 13_14
333	13	1988.5	juncu eff	4	Groups-plots 13_14
333	13	1988.5	lotus uli	1	Groups-plots 13_14
333	13	1988.5	lysim num	1	Groups-plots 13_14
333	13	1988.5	miliu eff	3	Groups-plots 13_14
333	13	1988.5	ranun fic	2	Groups-plots 13_14
333	13	1988.5	ranun rep	2	Groups-plots 13_14
333	13	1988.5	rubus fru	2	Groups-plots 13_14
333	13	1988.5	rumex san	3	Groups-plots 13_14
333	13	1988.5	scrop nod	3	Groups-plots 13_14
333	13	1988.5	stach syl	3	Groups-plots 13_14
333	13	1988.5	urtic dio	3	Groups-plots 13_14
334	14	1988.5	agros sto	4	Groups-plots 13_14
334	14	1988.5	ajuga rep	1	Groups-plots 13_14
334	14	1988.5	anemo nem	2	Groups-plots 13_14
334	14	1988.5	carda fle	2	Groups-plots 13_14
334	14	1988.5	carex syl	2	Groups-plots 13_14
334	14	1988.5	cirsi arv	1	Groups-plots 13_14
334	14	1988.5	desch ces	4	Groups-plots 13_14
334	14	1988.5	endym non	3	Groups-plots 13_14
334	14	1988.5	epilo mon	2	Groups-plots 13_14
334	14	1988.5	galiu apa	3	Groups-plots 13_14
334	14	1988.5	galiu pal	2	Groups-plots 13_14
334	14	1988.5	glech hed	2	Groups-plots 13_14
334	14	1988.5	glyce spp	2	Groups-plots 13_14
334	14	1988.5	holcu mol	6	Groups-plots 13_14
334	14	1988.5	hyper hir	2	Groups-plots 13_14
334	14	1988.5	hyper tet	2	Groups-plots 13_14
334	14	1988.5	juncu eff	6	Groups-plots 13_14
334	14	1988.5	lychn flo	2	Groups-plots 13_14
334	14	1988.5	mercu per	1	Groups-plots 13_14
334	14	1988.5	miliu eff	1	Groups-plots 13_14
334	14	1988.5	primu vul	3	Groups-plots 13_14
334	14	1988.5	ranun fic	3	Groups-plots 13_14
334	14	1988.5	ranun rep	3	Groups-plots 13_14
334	14	1988.5	rosa can	1	Groups-plots 13_14
334	14	1988.5	rubus fru	1	Groups-plots 13_14
334	14	1988.5	rumex san	4	Groups-plots 13_14
334	14	1988.5	scrop nod	3	Groups-plots 13_14
334	14	1988.5	solan dul	2	Groups-plots 13_14
334	14	1988.5	stach syl	2	Groups-plots 13_14
334	14	1988.5	urtic dio	3	Groups-plots 13_14
334	14	1988.5	veron cha	1	Groups-plots 13_14
180		1988.7	agros sto	5	Clear-felled in 1984

180	1988.7	calam epi	3	Clear-felled in 1984
180	1988.7	carex otr	1	Clear-felled in 1984
180	1988.7	chama ang	3	Clear-felled in 1984
180	1988.7	cirsi pal	3	Clear-felled in 1984
180	1988.7	dacty glo	3	Clear-felled in 1984
180	1988.7	desch ces	5	Clear-felled in 1984
180	1988.7	galiu pal	1	Clear-felled in 1984
180	1988.7	holcu mol	3	Clear-felled in 1984
180	1988.7	juncu con	6	Clear-felled in 1984
180	1988.7	juncu eff	5	Clear-felled in 1984
180	1988.7	rubus fru	2	Clear-felled in 1984
180	1988.7	stell hol	1	Clear-felled in 1984
181	1988.7	agros sto	5	Clear-felled in 1984
181	1988.7	ajuga rep	1	Clear-felled in 1984
181	1988.7	carex las	2	Clear-felled in 1984
181	1988.7	carex otr	3	Clear-felled in 1984
181	1988.7	chama ang	2	Clear-felled in 1984
181	1988.7	dacty glo	1	Clear-felled in 1984
181	1988.7	desch ces	4	Clear-felled in 1984
181	1988.7	epilo mon	1	Clear-felled in 1984
181	1988.7	holcu mol	3	Clear-felled in 1984
181	1988.7	juncu con	7	Clear-felled in 1984
181	1988.7	juncu eff	3	Clear-felled in 1984
181	1988.7	lotus uli	2	Clear-felled in 1984
181	1988.7	rosa can	1	Clear-felled in 1984
181	1988.7	rubus fru	2	Clear-felled in 1984
181	1988.7	rumex san	1	Clear-felled in 1984
182	1988.7	agros sto	4	Clear-felled in 1984
182	1988.7	antho odo	5	Clear-felled in 1984
182	1988.7	carex las	2	Clear-felled in 1984
182	1988.7	carex rem	1	Clear-felled in 1984
182	1988.7	chama ang	3	Clear-felled in 1984
182	1988.7	cirsi pal	2	Clear-felled in 1984
182	1988.7	cirsi vul	1	Clear-felled in 1984
182	1988.7	dacty glo	1	Clear-felled in 1984
182	1988.7	desch ces	6	Clear-felled in 1984
182	1988.7	galiu pal	1	Clear-felled in 1984
182	1988.7	holcu mol	4	Clear-felled in 1984
182	1988.7	hyper pul	2	Clear-felled in 1984
182	1988.7	juncu con	5	Clear-felled in 1984
182	1988.7	juncu eff	3	Clear-felled in 1984
182	1988.7	lonic per	2	Clear-felled in 1984
182	1988.7	rosa can	1	Clear-felled in 1984
182	1988.7	rubus fru	3	Clear-felled in 1984
182	1988.7	stell hol	2	Clear-felled in 1984
182	1988.7	viola riv	1	Clear-felled in 1984

183	1988.7	agros sto	2	Understorey cleared_coppiced 1984
183	1988.7	anemo nem	2	Understorey cleared_coppiced 1984
183	1988.7	calam epi	4	Understorey cleared_coppiced 1984
183	1988.7	chama ang	4	Understorey cleared_coppiced 1984
183	1988.7	cirsi arv	1	Understorey cleared_coppiced 1984
183	1988.7	desch ces	3	Understorey cleared_coppiced 1984
183	1988.7	galeo lut	2	Understorey cleared_coppiced 1984
183	1988.7	galiu apa	2	Understorey cleared_coppiced 1984
183	1988.7	holcu mol	1	Understorey cleared_coppiced 1984
183	1988.7	juncu eff	3	Understorey cleared_coppiced 1984
183	1988.7	lonic per	3	Understorey cleared_coppiced 1984
183	1988.7	rubus fru	8	Understorey cleared_coppiced 1984
183	1988.7	rumex san	1	Understorey cleared_coppiced 1984
183	1988.7	solan dul	2	Understorey cleared_coppiced 1984
183	1988.7	urtic dio	1	Understorey cleared_coppiced 1984
184	1988.7	agros sto	2	Understorey cleared_coppiced 1984
184	1988.7	anemo nem	1	Understorey cleared_coppiced 1984
184	1988.7	carex syl	1	Understorey cleared_coppiced 1984
184	1988.7	chama ang	3	Understorey cleared_coppiced 1984
184	1988.7	desch ces	2	Understorey cleared_coppiced 1984
184	1988.7	hyper hir	1	Understorey cleared_coppiced 1984
184	1988.7	juncu eff	3	Understorey cleared_coppiced 1984
184	1988.7	lonic per	3	Understorey cleared_coppiced 1984
184	1988.7	rosa can	1	Understorey cleared_coppiced 1984
184	1988.7	rubus fru	9	Understorey cleared_coppiced 1984
184	1988.7	rumex san	1	Understorey cleared_coppiced 1984
184	1988.7	solan dul	2	Understorey cleared_coppiced 1984
185	1988.7	anemo nem	2	Understorey cleared_coppiced 1984
185	1988.7	calam epi	3	Understorey cleared_coppiced 1984
185	1988.7	chama ang	3	Understorey cleared_coppiced 1984
185	1988.7	cirsi arv	1	Understorey cleared_coppiced 1984
185	1988.7	desch ces	3	Understorey cleared_coppiced 1984
185	1988.7	dryop aus	2	Understorey cleared_coppiced 1984
185	1988.7	dryop fil	1	Understorey cleared_coppiced 1984
185	1988.7	galiu apa	1	Understorey cleared_coppiced 1984
185	1988.7	holcu mol	3	Understorey cleared_coppiced 1984
185	1988.7	juncu eff	3	Understorey cleared_coppiced 1984
185	1988.7	lonic per	3	Understorey cleared_coppiced 1984
185	1988.7	poa tri	1	Understorey cleared_coppiced 1984
185	1988.7	rosa can	1	Understorey cleared_coppiced 1984
185	1988.7	rubus fru	8	Understorey cleared_coppiced 1984
185	1988.7	solan dul	2	Understorey cleared_coppiced 1984
186	1988.7	anemo nem	1	Main wood undisturbed oak
186	1988.7	carex syl	1	Main wood undisturbed oak
186	1988.7	dryop aus	1	Main wood undisturbed oak
186	1988.7	juncu eff	2	Main wood undisturbed oak

186	1988.7	lonic per	3	Main wood undisturbed oak
186	1988.7	poa tri	1	Main wood undisturbed oak
186	1988.7	rosa can	1	Main wood undisturbed oak
186	1988.7	rubus fru	5	Main wood undisturbed oak
187	1988.7	agros sto	2	Main wood undisturbed oak
187	1988.7	ajuga rep	3	Main wood undisturbed oak
187	1988.7	carex syl	2	Main wood undisturbed oak
187	1988.7	circa lut	2	Main wood undisturbed oak
187	1988.7	desch ces	1	Main wood undisturbed oak
187	1988.7	endym non	1	Main wood undisturbed oak
187	1988.7	lonic per	3	Main wood undisturbed oak
187	1988.7	luzul pil	1	Main wood undisturbed oak
187	1988.7	poa tri	3	Main wood undisturbed oak
187	1988.7	poten ste	2	Main wood undisturbed oak
187	1988.7	rosa can	1	Main wood undisturbed oak
187	1988.7	rubus fru	4	Main wood undisturbed oak
187	1988.7	viola riv	1	Main wood undisturbed oak
188	1988.7	agros sto	3	Main wood undisturbed oak
188	1988.7	ajuga rep	1	Main wood undisturbed oak
188	1988.7	anemo nem	1	Main wood undisturbed oak
188	1988.7	arum mac	1	Main wood undisturbed oak
188	1988.7	carex syl	2	Main wood undisturbed oak
188	1988.7	dryop aus	1	Main wood undisturbed oak
188	1988.7	holcu mol	4	Main wood undisturbed oak
188	1988.7	juncu eff	2	Main wood undisturbed oak
188	1988.7	lonic per	3	Main wood undisturbed oak
188	1988.7	poa tri	4	Main wood undisturbed oak
188	1988.7	primu vul	1	Main wood undisturbed oak
188	1988.7	rubus fru	3	Main wood undisturbed oak
188	1988.7	scrop nod	2	Main wood undisturbed oak
188	1988.7	solan dul	1	Main wood undisturbed oak
189	1988.7	ajuga rep	1	Undisturbed ash northend
189	1988.7	carex syl	2	Undisturbed ash northend
189	1988.7	circa lut	3	Undisturbed ash northend
189	1988.7	desch ces	3	Undisturbed ash northend
189	1988.7	endym non	2	Undisturbed ash northend
189	1988.7	galeo lut	5	Undisturbed ash northend
189	1988.7	galiu apa	1	Undisturbed ash northend
189	1988.7	glech hed	2	Undisturbed ash northend
189	1988.7	mercu per	4	Undisturbed ash northend
189	1988.7	miliu eff	3	Undisturbed ash northend
189	1988.7	poa tri	3	Undisturbed ash northend
189	1988.7	primu vul	2	Undisturbed ash northend
189	1988.7	rosa can	2	Undisturbed ash northend
189	1988.7	rubus fru	4	Undisturbed ash northend
189	1988.7	rumex san	1	Undisturbed ash northend

189		1988.7	tamus com	1	Undisturbed ash northend
190		1988.7	ajuga rep	2	Undisturbed ash northend
190		1988.7	arum mac	1	Undisturbed ash northend
190		1988.7	carex syl	2	Undisturbed ash northend
190		1988.7	circa lut	3	Undisturbed ash northend
190		1988.7	desch ces	3	Undisturbed ash northend
190		1988.7	endym non	3	Undisturbed ash northend
190		1988.7	galeo lut	5	Undisturbed ash northend
190		1988.7	galiu apa	3	Undisturbed ash northend
190		1988.7	glech hed	2	Undisturbed ash northend
190		1988.7	mercu per	6	Undisturbed ash northend
190		1988.7	miliu eff	2	Undisturbed ash northend
190		1988.7	poa tri	3	Undisturbed ash northend
190		1988.7	primu vul	2	Undisturbed ash northend
190		1988.7	rubus fru	4	Undisturbed ash northend
190		1988.7	urtic dio	2	Undisturbed ash northend
191		1988.7	agrop can	3	Undisturbed ash northend
191		1988.7	bromo ram	2	Undisturbed ash northend
191		1988.7	desch ces	2	Undisturbed ash northend
191		1988.7	endym non	3	Undisturbed ash northend
191		1988.7	festu gig	2	Undisturbed ash northend
191		1988.7	galiu apa	3	Undisturbed ash northend
191		1988.7	glech hed	3	Undisturbed ash northend
191		1988.7	holcu lan	1	Undisturbed ash northend
191		1988.7	mercu per	3	Undisturbed ash northend
191		1988.7	miliu eff	2	Undisturbed ash northend
191		1988.7	moehr tri	1	Undisturbed ash northend
191		1988.7	poa tri	2	Undisturbed ash northend
191		1988.7	primu vul	3	Undisturbed ash northend
191		1988.7	ribes rub	1	Undisturbed ash northend
191		1988.7	rosa can	1	Undisturbed ash northend
191		1988.7	rubus fru	8	Undisturbed ash northend
191		1988.7	rumex san	1	Undisturbed ash northend
191		1988.7	solan dul	2	Undisturbed ash northend
191		1988.7	urtic dio	1	Undisturbed ash northend
372	1	1988.7	agros sto	2	Clear-felled in 1984
372	1	1988.7	ajuga rep	2	Clear-felled in 1984
372	1	1988.7	calam epi	1	Clear-felled in 1984
372	1	1988.7	carex las	1	Clear-felled in 1984
372	1	1988.7	carex rem	1	Clear-felled in 1984
372	1	1988.7	chama ang	2	Clear-felled in 1984
372	1	1988.7	cirsi arv	2	Clear-felled in 1984
372	1	1988.7	cirsi vul	1	Clear-felled in 1984
372	1	1988.7	desch ces	7	Clear-felled in 1984
372	1	1988.7	epilo mon	1	Clear-felled in 1984
372	1	1988.7	festu gig	1	Clear-felled in 1984

372	1	1988.7	galiu pal	1	Clear-felled in 1984
372	1	1988.7	holcu mol	2	Clear-felled in 1984
372	1	1988.7	juncu eff	7	Clear-felled in 1984
372	1	1988.7	lonic per	1	Clear-felled in 1984
372	1	1988.7	ranun rep	1	Clear-felled in 1984
372	1	1988.7	rubus fru	3	Clear-felled in 1984
372	1	1988.7	stell med	1	Clear-felled in 1984
373	2	1988.7	agros sto	3	Clear-felled in 1984
373	2	1988.7	ajuga rep	2	Clear-felled in 1984
373	2	1988.7	carex rem	1	Clear-felled in 1984
373	2	1988.7	chama ang	1	Clear-felled in 1984
373	2	1988.7	cirsi arv	1	Clear-felled in 1984
373	2	1988.7	cirsi pal	1	Clear-felled in 1984
373	2	1988.7	desch ces	6	Clear-felled in 1984
373	2	1988.7	epilo mon	1	Clear-felled in 1984
373	2	1988.7	glyce spp	1	Clear-felled in 1984
373	2	1988.7	holcu mol	3	Clear-felled in 1984
373	2	1988.7	juncu eff	8	Clear-felled in 1984
373	2	1988.7	lotus uli	2	Clear-felled in 1984
373	2	1988.7	rubus fru	2	Clear-felled in 1984
373	2	1988.7	rumex san	2	Clear-felled in 1984
373	2	1988.7	scrop nod	2	Clear-felled in 1984
373	2	1988.7	senec syl	1	Clear-felled in 1984
374	3	1988.7	agros sto	4	Clear-felled in 1984
374	3	1988.7	antho odo	2	Clear-felled in 1984
374	3	1988.7	ceras fon	1	Clear-felled in 1984
374	3	1988.7	chama ang	3	Clear-felled in 1984
374	3	1988.7	cirsi arv	2	Clear-felled in 1984
374	3	1988.7	cirsi pal	1	Clear-felled in 1984
374	3	1988.7	dacty glo	4	Clear-felled in 1984
374	3	1988.7	desch ces	6	Clear-felled in 1984
374	3	1988.7	endym non	1	Clear-felled in 1984
374	3	1988.7	epilo mon	1	Clear-felled in 1984
374	3	1988.7	holcu mol	5	Clear-felled in 1984
374	3	1988.7	hyper pul	2	Clear-felled in 1984
374	3	1988.7	juncu eff	4	Clear-felled in 1984
374	3	1988.7	lonic per	2	Clear-felled in 1984
374	3	1988.7	luzul pil	1	Clear-felled in 1984
374	3	1988.7	rubus fru	3	Clear-felled in 1984
374	3	1988.7	scrop nod	1	Clear-felled in 1984
374	3	1988.7	senec syl	2	Clear-felled in 1984
374	3	1988.7	stell med	1	Clear-felled in 1984
374	3	1988.7	viola riv	1	Clear-felled in 1984
375	4	1988.7	anemo nem	2	Understorey cleared_coppiced 1984
375	4	1988.7	carex syl	1	Understorey cleared_coppiced 1984
375	4	1988.7	chama ang	2	Understorey cleared_coppiced 1984

375	4	1988.7	cirsi arv	3	Understorey cleared_coppiced 1984
375	4	1988.7	desch ces	3	Understorey cleared_coppiced 1984
375	4	1988.7	dryop aus	1	Understorey cleared_coppiced 1984
375	4	1988.7	dryop fil	1	Understorey cleared_coppiced 1984
375	4	1988.7	festu gig	1	Understorey cleared_coppiced 1984
375	4	1988.7	galeo lut	2	Understorey cleared_coppiced 1984
375	4	1988.7	galiu apa	1	Understorey cleared_coppiced 1984
375	4	1988.7	juncu eff	3	Understorey cleared_coppiced 1984
375	4	1988.7	lonic per	3	Understorey cleared_coppiced 1984
375	4	1988.7	poa tri	2	Understorey cleared_coppiced 1984
375	4	1988.7	rubus fru	9	Understorey cleared_coppiced 1984
375	4	1988.7	solan dul	2	Understorey cleared_coppiced 1984
375	4	1988.7	viola riv	1	Understorey cleared_coppiced 1984
376	5	1988.7	agros sto	4	Understorey cleared_coppiced 1984
376	5	1988.7	anemo nem	2	Understorey cleared_coppiced 1984
376	5	1988.7	carda fle	1	Understorey cleared_coppiced 1984
376	5	1988.7	chama ang	3	Understorey cleared_coppiced 1984
376	5	1988.7	desch ces	2	Understorey cleared_coppiced 1984
376	5	1988.7	galiu apa	1	Understorey cleared_coppiced 1984
376	5	1988.7	galiu pal	2	Understorey cleared_coppiced 1984
376	5	1988.7	holcu mol	3	Understorey cleared_coppiced 1984
376	5	1988.7	hyper pul	1	Understorey cleared_coppiced 1984
376	5	1988.7	juncu eff	4	Understorey cleared_coppiced 1984
376	5	1988.7	lonic per	3	Understorey cleared_coppiced 1984
376	5	1988.7	rubus fru	8	Understorey cleared_coppiced 1984
376	5	1988.7	scrop nod	2	Understorey cleared_coppiced 1984
376	5	1988.7	solan dul	3	Understorey cleared_coppiced 1984
376	5	1988.7	viola riv	1	Understorey cleared_coppiced 1984
377	6	1988.7	anemo nem	2	Understorey cleared_coppiced 1984
377	6	1988.7	calam epi	2	Understorey cleared_coppiced 1984
377	6	1988.7	chama ang	3	Understorey cleared_coppiced 1984
377	6	1988.7	dacty glo	1	Understorey cleared_coppiced 1984
377	6	1988.7	desch ces	3	Understorey cleared_coppiced 1984
377	6	1988.7	dryop aus	1	Understorey cleared_coppiced 1984
377	6	1988.7	holcu mol	3	Understorey cleared_coppiced 1984
377	6	1988.7	hyper pul	2	Understorey cleared_coppiced 1984
377	6	1988.7	juncu eff	4	Understorey cleared_coppiced 1984
377	6	1988.7	lonic per	3	Understorey cleared_coppiced 1984
377	6	1988.7	poa tri	1	Understorey cleared_coppiced 1984
377	6	1988.7	rosa can	1	Understorey cleared_coppiced 1984
377	6	1988.7	rubus fru	8	Understorey cleared_coppiced 1984
377	6	1988.7	rumex san	2	Understorey cleared_coppiced 1984
377	6	1988.7	solan dul	2	Understorey cleared_coppiced 1984
378	7	1988.7	carex syl	1	Main wood undisturbed oak
378	7	1988.7	circa lut	2	Main wood undisturbed oak
378	7	1988.7	desch ces	2	Main wood undisturbed oak

378	7	1988.7	dryop aus	1	Main wood undisturbed oak
378	7	1988.7	juncu eff	2	Main wood undisturbed oak
378	7	1988.7	lonic per	3	Main wood undisturbed oak
378	7	1988.7	miliu eff	3	Main wood undisturbed oak
378	7	1988.7	rubus fru	7	Main wood undisturbed oak
379	8	1988.7	agros sto	4	Groups-plots 8_10
379	8	1988.7	ceras fon	1	Groups-plots 8_10
379	8	1988.7	chama ang	2	Groups-plots 8_10
379	8	1988.7	circa lut	3	Groups-plots 8_10
379	8	1988.7	cirsi pal	1	Groups-plots 8_10
379	8	1988.7	dacty glo	2	Groups-plots 8_10
379	8	1988.7	desch ces	7	Groups-plots 8_10
379	8	1988.7	dryop aus	2	Groups-plots 8_10
379	8	1988.7	endym non	3	Groups-plots 8_10
379	8	1988.7	glyce spp	1	Groups-plots 8_10
379	8	1988.7	holcu mol	4	Groups-plots 8_10
379	8	1988.7	hyper hir	1	Groups-plots 8_10
379	8	1988.7	juncu eff	3	Groups-plots 8_10
379	8	1988.7	lonic per	3	Groups-plots 8_10
379	8	1988.7	miliu eff	2	Groups-plots 8_10
379	8	1988.7	poa tri	2	Groups-plots 8_10
379	8	1988.7	poten ste	1	Groups-plots 8_10
379	8	1988.7	ranun rep	1	Groups-plots 8_10
379	8	1988.7	rosa can	1	Groups-plots 8_10
379	8	1988.7	rubus fru	5	Groups-plots 8_10
379	8	1988.7	rumex san	2	Groups-plots 8_10
379	8	1988.7	scrop nod	2	Groups-plots 8_10
379	8	1988.7	stell med	1	Groups-plots 8_10
379	8	1988.7	urtic dio	1	Groups-plots 8_10
380	9	1988.7	circa lut	2	Main wood undisturbed oak
380	9	1988.7	desch ces	2	Main wood undisturbed oak
380	9	1988.7	dryop aus	2	Main wood undisturbed oak
380	9	1988.7	endym non	3	Main wood undisturbed oak
380	9	1988.7	epilo mon	1	Main wood undisturbed oak
380	9	1988.7	glech hed	1	Main wood undisturbed oak
380	9	1988.7	holcu mol	1	Main wood undisturbed oak
380	9	1988.7	lonic per	2	Main wood undisturbed oak
380	9	1988.7	miliu eff	3	Main wood undisturbed oak
380	9	1988.7	poa tri	1	Main wood undisturbed oak
380	9	1988.7	rubus fru	7	Main wood undisturbed oak
380	9	1988.7	rumex san	1	Main wood undisturbed oak
380	9	1988.7	solan dul	1	Main wood undisturbed oak
381	10	1988.7	agros sto	4	Groups-plots 8_10
381	10	1988.7	antho odo	2	Groups-plots 8_10
381	10	1988.7	carex syl	1	Groups-plots 8_10
381	10	1988.7	cirsi pal	1	Groups-plots 8_10

381	10	1988.7	dacty glo	1	Groups-plots 8_10
381	10	1988.7	desch ces	7	Groups-plots 8_10
381	10	1988.7	endym non	1	Groups-plots 8_10
381	10	1988.7	festu gig	1	Groups-plots 8_10
381	10	1988.7	galeo lut	2	Groups-plots 8_10
381	10	1988.7	galiu pal	2	Groups-plots 8_10
381	10	1988.7	glyce spp	1	Groups-plots 8_10
381	10	1988.7	holcu mol	4	Groups-plots 8_10
381	10	1988.7	hyper hir	1	Groups-plots 8_10
381	10	1988.7	juncu eff	3	Groups-plots 8_10
381	10	1988.7	lonic per	3	Groups-plots 8_10
381	10	1988.7	lotus uli	1	Groups-plots 8_10
381	10	1988.7	luzul pil	1	Groups-plots 8_10
381	10	1988.7	poten ste	1	Groups-plots 8_10
381	10	1988.7	rosa can	1	Groups-plots 8_10
381	10	1988.7	rubus fru	3	Groups-plots 8_10
381	10	1988.7	rumex san	2	Groups-plots 8_10
381	10	1988.7	scrop nod	2	Groups-plots 8_10
381	10	1988.7	stell hol	2	Groups-plots 8_10
381	10	1988.7	stell med	1	Groups-plots 8_10
382	11	1988.7	carex syl	2	Undisturbed ash northend
382	11	1988.7	circa lut	1	Undisturbed ash northend
382	11	1988.7	desch ces	3	Undisturbed ash northend
382	11	1988.7	dryop fil	1	Undisturbed ash northend
382	11	1988.7	festu gig	1	Undisturbed ash northend
382	11	1988.7	galeo lut	3	Undisturbed ash northend
382	11	1988.7	holcu mol	2	Undisturbed ash northend
382	11	1988.7	lonic per	2	Undisturbed ash northend
382	11	1988.7	miliu eff	2	Undisturbed ash northend
382	11	1988.7	poa tri	1	Undisturbed ash northend
382	11	1988.7	rosa can	1	Undisturbed ash northend
382	11	1988.7	rubus fru	4	Undisturbed ash northend
383	12	1988.7	carex syl	1	Undisturbed ash northend
383	12	1988.7	circa lut	2	Undisturbed ash northend
383	12	1988.7	desch ces	2	Undisturbed ash northend
383	12	1988.7	endym non	3	Undisturbed ash northend
383	12	1988.7	glech hed	2	Undisturbed ash northend
383	12	1988.7	holcu mol	2	Undisturbed ash northend
383	12	1988.7	lonic per	2	Undisturbed ash northend
383	12	1988.7	luzul pil	2	Undisturbed ash northend
383	12	1988.7	miliu eff	3	Undisturbed ash northend
383	12	1988.7	poa tri	1	Undisturbed ash northend
383	12	1988.7	rubus fru	5	Undisturbed ash northend
384	13	1988.7	agros sto	3	Groups-plots 13_14
384	13	1988.7	antho odo	2	Groups-plots 13_14
384	13	1988.7	carex rem	1	Groups-plots 13_14

384	13	1988.7	chama ang	2	Groups-plots 13_14
384	13	1988.7	cirsi pal	1	Groups-plots 13_14
384	13	1988.7	cirsi vul	1	Groups-plots 13_14
384	13	1988.7	dacty glo	2	Groups-plots 13_14
384	13	1988.7	desch ces	7	Groups-plots 13_14
384	13	1988.7	endym non	1	Groups-plots 13_14
384	13	1988.7	festu gig	1	Groups-plots 13_14
384	13	1988.7	galiu apa	2	Groups-plots 13_14
384	13	1988.7	glech hed	1	Groups-plots 13_14
384	13	1988.7	holcu mol	5	Groups-plots 13_14
384	13	1988.7	hyper hir	2	Groups-plots 13_14
384	13	1988.7	hyper tet	2	Groups-plots 13_14
384	13	1988.7	juncu eff	3	Groups-plots 13_14
384	13	1988.7	lotus uli	1	Groups-plots 13_14
384	13	1988.7	phleu pra	3	Groups-plots 13_14
384	13	1988.7	prune vul	1	Groups-plots 13_14
384	13	1988.7	ranun rep	2	Groups-plots 13_14
384	13	1988.7	rosa can	1	Groups-plots 13_14
384	13	1988.7	rubus fru	3	Groups-plots 13_14
384	13	1988.7	rumex san	3	Groups-plots 13_14
384	13	1988.7	scrop nod	2	Groups-plots 13_14
384	13	1988.7	solan dul	1	Groups-plots 13_14
384	13	1988.7	stach syl	2	Groups-plots 13_14
384	13	1988.7	urtic dio	3	Groups-plots 13_14
385	14	1988.7	agros sto	3	Groups-plots 13_14
385	14	1988.7	carex otr	2	Groups-plots 13_14
385	14	1988.7	carex syl	1	Groups-plots 13_14
385	14	1988.7	dacty glo	3	Groups-plots 13_14
385	14	1988.7	desch ces	6	Groups-plots 13_14
385	14	1988.7	epilo mon	2	Groups-plots 13_14
385	14	1988.7	galiu apa	1	Groups-plots 13_14
385	14	1988.7	galiu pal	1	Groups-plots 13_14
385	14	1988.7	glyce spp	2	Groups-plots 13_14
385	14	1988.7	holcu lan	5	Groups-plots 13_14
385	14	1988.7	hyper hir	2	Groups-plots 13_14
385	14	1988.7	hyper tet	1	Groups-plots 13_14
385	14	1988.7	juncu eff	4	Groups-plots 13_14
385	14	1988.7	lathy pra	1	Groups-plots 13_14
385	14	1988.7	lotus uli	3	Groups-plots 13_14
385	14	1988.7	lychn flo	1	Groups-plots 13_14
385	14	1988.7	phleu pra	3	Groups-plots 13_14
385	14	1988.7	poa tri	1	Groups-plots 13_14
385	14	1988.7	ranun rep	2	Groups-plots 13_14
385	14	1988.7	rosa can	1	Groups-plots 13_14
385	14	1988.7	rubus fru	3	Groups-plots 13_14
385	14	1988.7	rumex san	3	Groups-plots 13_14

385	14	1988.7	scrop nod	2	Groups-plots 13_14
385	14	1988.7	solan dul	2	Groups-plots 13_14
385	14	1988.7	stach syl	2	Groups-plots 13_14
385	14	1988.7	urtic dio	1	Groups-plots 13_14
1		1988.9	rubus fru	3	Clear-felled in 1988
2		1988.9	carex syl	1	Clear-felled in 1988
2		1988.9	desch ces	1	Clear-felled in 1988
2		1988.9	galeo lut	2	Clear-felled in 1988
2		1988.9	holcu mol	1	Clear-felled in 1988
2		1988.9	poa tri	1	Clear-felled in 1988
2		1988.9	rubus fru	2	Clear-felled in 1988
2		1988.9	viola riv	1	Clear-felled in 1988
3		1988.9	brach syl	1	Clear-felled in 1988
3		1988.9	carex syl	2	Clear-felled in 1988
3		1988.9	cirsi pal	1	Clear-felled in 1988
3		1988.9	desch ces	3	Clear-felled in 1988
3		1988.9	galeo lut	2	Clear-felled in 1988
3		1988.9	holcu mol	1	Clear-felled in 1988
3		1988.9	juncu eff	1	Clear-felled in 1988
3		1988.9	poa tri	1	Clear-felled in 1988
3		1988.9	poten ste	1	Clear-felled in 1988
3		1988.9	primu vul	1	Clear-felled in 1988
3		1988.9	rubus fru	2	Clear-felled in 1988
3		1988.9	stell med	1	Clear-felled in 1988
4		1988.9	carex syl	1	Clear-felled in 1988
4		1988.9	galeo lut	3	Clear-felled in 1988
4		1988.9	rubus fru	2	Clear-felled in 1988
5		1988.9	rubus fru	1	Clear-felled in 1988
6		1988.9	agros sto	1	Clear-felled in 1988
6		1988.9	lonic per	1	Clear-felled in 1988
6		1988.9	rubus fru	2	Clear-felled in 1988
7		1989.5	anemo nem	2	Clear-felled in 1988
7		1989.5	carda fle	1	Clear-felled in 1988
7		1989.5	chama ang	1	Clear-felled in 1988
7		1989.5	cirsi vul	1	Clear-felled in 1988
7		1989.5	desch ces	3	Clear-felled in 1988
7		1989.5	galeo lut	2	Clear-felled in 1988
7		1989.5	glyce spp	2	Clear-felled in 1988
7		1989.5	poa ann	1	Clear-felled in 1988
7		1989.5	poa tri	2	Clear-felled in 1988
7		1989.5	poten ste	1	Clear-felled in 1988
7		1989.5	primu vul	2	Clear-felled in 1988
7		1989.5	rubus fru	1	Clear-felled in 1988
7		1989.5	rumex san	2	Clear-felled in 1988
7		1989.5	senec syl	1	Clear-felled in 1988
7		1989.5	sonch ole	1	Clear-felled in 1988

7	1989.5	stell med	1	Clear-felled in 1988
7	1989.5	tarax off	1	Clear-felled in 1988
8	1989.5	anemo nem	2	Clear-felled in 1988
8	1989.5	desch ces	3	Clear-felled in 1988
8	1989.5	endym non	3	Clear-felled in 1988
8	1989.5	epilo mon	2	Clear-felled in 1988
8	1989.5	galeo lut	1	Clear-felled in 1988
8	1989.5	galiu apa	1	Clear-felled in 1988
8	1989.5	holcu mol	1	Clear-felled in 1988
8	1989.5	lonic per	1	Clear-felled in 1988
8	1989.5	matri mat	2	Clear-felled in 1988
8	1989.5	miliu eff	2	Clear-felled in 1988
8	1989.5	ranun rep	1	Clear-felled in 1988
8	1989.5	rosa can	1	Clear-felled in 1988
8	1989.5	rubus fru	2	Clear-felled in 1988
8	1989.5	rumex san	1	Clear-felled in 1988
8	1989.5	senec syl	1	Clear-felled in 1988
8	1989.5	tarax off	1	Clear-felled in 1988
8	1989.5	viola riv	1	Clear-felled in 1988
9	1989.5	anemo nem	1	Clear-felled in 1988
9	1989.5	carda fle	1	Clear-felled in 1988
9	1989.5	ceras fon	1	Clear-felled in 1988
9	1989.5	chama ang	1	Clear-felled in 1988
9	1989.5	cirsi arv	1	Clear-felled in 1988
9	1989.5	cirsi vul	1	Clear-felled in 1988
9	1989.5	desch ces	2	Clear-felled in 1988
9	1989.5	endym non	3	Clear-felled in 1988
9	1989.5	epilo mon	2	Clear-felled in 1988
9	1989.5	glyce spp	1	Clear-felled in 1988
9	1989.5	matri mat	1	Clear-felled in 1988
9	1989.5	miliu eff	1	Clear-felled in 1988
9	1989.5	poa ann	1	Clear-felled in 1988
9	1989.5	poa tri	2	Clear-felled in 1988
9	1989.5	rubus fru	1	Clear-felled in 1988
9	1989.5	rumex san	2	Clear-felled in 1988
9	1989.5	stell med	1	Clear-felled in 1988
9	1989.5	urtic dio	1	Clear-felled in 1988
10	1989.5	anemo nem	2	Clear-felled in 1988
10	1989.5	arum mac	1	Clear-felled in 1988
10	1989.5	carda fle	1	Clear-felled in 1988
10	1989.5	ceras fon	1	Clear-felled in 1988
10	1989.5	cirsi vul	1	Clear-felled in 1988
10	1989.5	desch ces	3	Clear-felled in 1988
10	1989.5	endym non	2	Clear-felled in 1988
10	1989.5	epilo mon	1	Clear-felled in 1988
10	1989.5	filip ulm	1	Clear-felled in 1988

10	1989.5	galeo lut	2	Clear-felled in 1988
10	1989.5	galiu apa	2	Clear-felled in 1988
10	1989.5	glyce spp	2	Clear-felled in 1988
10	1989.5	holcu mol	2	Clear-felled in 1988
10	1989.5	miliu eff	2	Clear-felled in 1988
10	1989.5	poa tri	2	Clear-felled in 1988
10	1989.5	poten ste	1	Clear-felled in 1988
10	1989.5	primu vul	2	Clear-felled in 1988
10	1989.5	ranun fic	1	Clear-felled in 1988
10	1989.5	ranun fla	1	Clear-felled in 1988
10	1989.5	rubus fru	1	Clear-felled in 1988
10	1989.5	rumex san	2	Clear-felled in 1988
10	1989.5	sonch ole	1	Clear-felled in 1988
10	1989.5	stell med	1	Clear-felled in 1988
11	1989.5	anemo nem	2	Clear-felled in 1988
11	1989.5	carda fle	1	Clear-felled in 1988
11	1989.5	cirsi arv	1	Clear-felled in 1988
11	1989.5	cirsi vul	1	Clear-felled in 1988
11	1989.5	desch ces	1	Clear-felled in 1988
11	1989.5	endym non	4	Clear-felled in 1988
11	1989.5	epilo mon	2	Clear-felled in 1988
11	1989.5	galeo lut	2	Clear-felled in 1988
11	1989.5	galiu apa	1	Clear-felled in 1988
11	1989.5	geum urb	1	Clear-felled in 1988
11	1989.5	glech hed	2	Clear-felled in 1988
11	1989.5	glyce spp	2	Clear-felled in 1988
11	1989.5	holcu mol	3	Clear-felled in 1988
11	1989.5	lapsa com	1	Clear-felled in 1988
11	1989.5	matri mat	1	Clear-felled in 1988
11	1989.5	miliu eff	1	Clear-felled in 1988
11	1989.5	myoso arv	1	Clear-felled in 1988
11	1989.5	poa tri	3	Clear-felled in 1988
11	1989.5	poten ste	1	Clear-felled in 1988
11	1989.5	primu vul	2	Clear-felled in 1988
11	1989.5	ranun fic	2	Clear-felled in 1988
11	1989.5	rubus fru	1	Clear-felled in 1988
11	1989.5	rumex san	2	Clear-felled in 1988
11	1989.5	sonch ole	1	Clear-felled in 1988
11	1989.5	stell hol	1	Clear-felled in 1988
11	1989.5	stell med	1	Clear-felled in 1988
11	1989.5	viola riv	1	Clear-felled in 1988
12	1989.5	anemo nem	2	Clear-felled in 1988
12	1989.5	antho odo	2	Clear-felled in 1988
12	1989.5	ceras fon	1	Clear-felled in 1988
12	1989.5	desch ces	1	Clear-felled in 1988
12	1989.5	endym non	1	Clear-felled in 1988

12		1989.5	juncu eff	1	Clear-felled in 1988
12		1989.5	lonic per	2	Clear-felled in 1988
12		1989.5	luzul pil	2	Clear-felled in 1988
12		1989.5	matri mat	1	Clear-felled in 1988
12		1989.5	poa tri	1	Clear-felled in 1988
12		1989.5	rubus fru	1	Clear-felled in 1988
12		1989.5	rumex san	2	Clear-felled in 1988
12		1989.5	sonch ole	1	Clear-felled in 1988
12		1989.5	tarax off	1	Clear-felled in 1988
64	1	1989.5	agros sto	3	Clear-felled in 1984
64	1	1989.5	ajuga rep	3	Clear-felled in 1984
64	1	1989.5	anemo nem	2	Clear-felled in 1984
64	1	1989.5	carda fle	3	Clear-felled in 1984
64	1	1989.5	carex rem	1	Clear-felled in 1984
64	1	1989.5	chama ang	3	Clear-felled in 1984
64	1	1989.5	cirsi arv	2	Clear-felled in 1984
64	1	1989.5	desch ces	7	Clear-felled in 1984
64	1	1989.5	endym non	1	Clear-felled in 1984
64	1	1989.5	galiu apa	1	Clear-felled in 1984
64	1	1989.5	galiu pal	2	Clear-felled in 1984
64	1	1989.5	glyce spp	1	Clear-felled in 1984
64	1	1989.5	holcu mol	4	Clear-felled in 1984
64	1	1989.5	juncu eff	7	Clear-felled in 1984
64	1	1989.5	lonic per	2	Clear-felled in 1984
64	1	1989.5	rubus fru	2	Clear-felled in 1984
64	1	1989.5	rumex san	2	Clear-felled in 1984
64	1	1989.5	scrop nod	1	Clear-felled in 1984
64	1	1989.5	stell hol	1	Clear-felled in 1984
64	1	1989.5	viola riv	1	Clear-felled in 1984
65	2	1989.5	agros sto	6	Clear-felled in 1984
65	2	1989.5	ajuga rep	3	Clear-felled in 1984
65	2	1989.5	carda fle	3	Clear-felled in 1984
65	2	1989.5	chama ang	3	Clear-felled in 1984
65	2	1989.5	cirsi arv	3	Clear-felled in 1984
65	2	1989.5	cirsi pal	1	Clear-felled in 1984
65	2	1989.5	dacty glo	2	Clear-felled in 1984
65	2	1989.5	desch ces	7	Clear-felled in 1984
65	2	1989.5	glyce spp	2	Clear-felled in 1984
65	2	1989.5	juncu eff	7	Clear-felled in 1984
65	2	1989.5	lotus uli	3	Clear-felled in 1984
65	2	1989.5	rubus fru	1	Clear-felled in 1984
65	2	1989.5	rumex san	3	Clear-felled in 1984
65	2	1989.5	scrop nod	1	Clear-felled in 1984
65	2	1989.5	senec syl	1	Clear-felled in 1984
65	2	1989.5	solan dul	2	Clear-felled in 1984
66	3	1989.5	agros sto	5	Clear-felled in 1984

66	3	1989.5	anemo nem	1	Clear-felled in 1984
66	3	1989.5	antho odo	4	Clear-felled in 1984
66	3	1989.5	anthr syl	1	Clear-felled in 1984
66	3	1989.5	chama ang	3	Clear-felled in 1984
66	3	1989.5	cirsi arv	3	Clear-felled in 1984
66	3	1989.5	cirsi pal	1	Clear-felled in 1984
66	3	1989.5	dacty glo	3	Clear-felled in 1984
66	3	1989.5	desch ces	6	Clear-felled in 1984
66	3	1989.5	endym non	2	Clear-felled in 1984
66	3	1989.5	festu rub	1	Clear-felled in 1984
66	3	1989.5	holcu mol	6	Clear-felled in 1984
66	3	1989.5	juncu eff	5	Clear-felled in 1984
66	3	1989.5	lonic per	3	Clear-felled in 1984
66	3	1989.5	luzul pil	1	Clear-felled in 1984
66	3	1989.5	miliu eff	1	Clear-felled in 1984
66	3	1989.5	poten ste	1	Clear-felled in 1984
66	3	1989.5	rubus fru	2	Clear-felled in 1984
66	3	1989.5	rumex ace	1	Clear-felled in 1984
66	3	1989.5	scrop nod	1	Clear-felled in 1984
66	3	1989.5	viola riv	1	Clear-felled in 1984
67	4	1989.5	agros sto	2	Understorey cleared_coppiced 1984
67	4	1989.5	anemo nem	3	Understorey cleared_coppiced 1984
67	4	1989.5	chama ang	1	Understorey cleared_coppiced 1984
67	4	1989.5	circa lut	1	Understorey cleared_coppiced 1984
67	4	1989.5	cirsi arv	2	Understorey cleared_coppiced 1984
67	4	1989.5	desch ces	2	Understorey cleared_coppiced 1984
67	4	1989.5	dryop fil	1	Understorey cleared_coppiced 1984
67	4	1989.5	festu gig	1	Understorey cleared_coppiced 1984
67	4	1989.5	galeo lut	2	Understorey cleared_coppiced 1984
67	4	1989.5	galiu apa	2	Understorey cleared_coppiced 1984
67	4	1989.5	galiu pal	1	Understorey cleared_coppiced 1984
67	4	1989.5	juncu eff	3	Understorey cleared_coppiced 1984
67	4	1989.5	lonic per	5	Understorey cleared_coppiced 1984
67	4	1989.5	poa tri	1	Understorey cleared_coppiced 1984
67	4	1989.5	rubus fru	8	Understorey cleared_coppiced 1984
67	4	1989.5	solan dul	3	Understorey cleared_coppiced 1984
67	4	1989.5	urtic dio	1	Understorey cleared_coppiced 1984
68	5	1989.5	agros sto	4	Understorey cleared_coppiced 1984
68	5	1989.5	anemo nem	3	Understorey cleared_coppiced 1984
68	5	1989.5	calam epi	2	Understorey cleared_coppiced 1984
68	5	1989.5	carda fle	3	Understorey cleared_coppiced 1984
68	5	1989.5	chama ang	4	Understorey cleared_coppiced 1984
68	5	1989.5	desch ces	2	Understorey cleared_coppiced 1984
68	5	1989.5	galiu pal	2	Understorey cleared_coppiced 1984
68	5	1989.5	holcu mol	1	Understorey cleared_coppiced 1984
68	5	1989.5	juncu eff	5	Understorey cleared_coppiced 1984

68	5	1989.5	lonic per	4	Understorey cleared_coppiced 1984
68	5	1989.5	poten ste	1	Understorey cleared_coppiced 1984
68	5	1989.5	rubus fru	7	Understorey cleared_coppiced 1984
68	5	1989.5	rumex san	1	Understorey cleared_coppiced 1984
68	5	1989.5	scrop nod	1	Understorey cleared_coppiced 1984
68	5	1989.5	solan dul	2	Understorey cleared_coppiced 1984
69	6	1989.5	anemo nem	2	Understorey cleared_coppiced 1984
69	6	1989.5	calam epi	1	Understorey cleared_coppiced 1984
69	6	1989.5	chama ang	3	Understorey cleared_coppiced 1984
69	6	1989.5	dacty glo	1	Understorey cleared_coppiced 1984
69	6	1989.5	desch ces	2	Understorey cleared_coppiced 1984
69	6	1989.5	dryop aus	1	Understorey cleared_coppiced 1984
69	6	1989.5	holcu mol	2	Understorey cleared_coppiced 1984
69	6	1989.5	hyper pul	1	Understorey cleared_coppiced 1984
69	6	1989.5	juncu eff	5	Understorey cleared_coppiced 1984
69	6	1989.5	lonic per	4	Understorey cleared_coppiced 1984
69	6	1989.5	moehr tri	1	Understorey cleared_coppiced 1984
69	6	1989.5	rosa can	1	Understorey cleared_coppiced 1984
69	6	1989.5	rubus fru	7	Understorey cleared_coppiced 1984
69	6	1989.5	rumex san	1	Understorey cleared_coppiced 1984
69	6	1989.5	solan dul	2	Understorey cleared_coppiced 1984
70	7	1989.5	carex syl	3	Main wood undisturbed oak
70	7	1989.5	circa lut	2	Main wood undisturbed oak
70	7	1989.5	desch ces	3	Main wood undisturbed oak
70	7	1989.5	dryop aus	1	Main wood undisturbed oak
70	7	1989.5	endym non	1	Main wood undisturbed oak
70	7	1989.5	juncu eff	2	Main wood undisturbed oak
70	7	1989.5	lonic per	4	Main wood undisturbed oak
70	7	1989.5	miliu eff	4	Main wood undisturbed oak
70	7	1989.5	rubus fru	6	Main wood undisturbed oak
71	9	1989.5	antho odo	1	Main wood undisturbed oak
71	9	1989.5	circa lut	2	Main wood undisturbed oak
71	9	1989.5	desch ces	3	Main wood undisturbed oak
71	9	1989.5	dryop aus	1	Main wood undisturbed oak
71	9	1989.5	endym non	8	Main wood undisturbed oak
71	9	1989.5	glech hed	1	Main wood undisturbed oak
71	9	1989.5	miliu eff	3	Main wood undisturbed oak
71	9	1989.5	poa tri	2	Main wood undisturbed oak
71	9	1989.5	poten ste	1	Main wood undisturbed oak
71	9	1989.5	rubus fru	4	Main wood undisturbed oak
71	9	1989.5	rumex san	1	Main wood undisturbed oak
71	9	1989.5	solan dul	1	Main wood undisturbed oak
72	11	1989.5	ajuga rep	1	Undisturbed ash northend
72	11	1989.5	carex syl	1	Undisturbed ash northend
72	11	1989.5	circa lut	1	Undisturbed ash northend
72	11	1989.5	desch ces	4	Undisturbed ash northend

72	11	1989.5	dryop aus	1	Undisturbed ash northend
72	11	1989.5	dryop fil	1	Undisturbed ash northend
72	11	1989.5	endym non	1	Undisturbed ash northend
72	11	1989.5	festu gig	1	Undisturbed ash northend
72	11	1989.5	galeo lut	2	Undisturbed ash northend
72	11	1989.5	galiu apa	1	Undisturbed ash northend
72	11	1989.5	holcu mol	3	Undisturbed ash northend
72	11	1989.5	lonic per	3	Undisturbed ash northend
72	11	1989.5	luzul pil	1	Undisturbed ash northend
72	11	1989.5	miliu eff	3	Undisturbed ash northend
72	11	1989.5	poa tri	2	Undisturbed ash northend
72	11	1989.5	rosa can	1	Undisturbed ash northend
72	11	1989.5	rubus fru	4	Undisturbed ash northend
72	11	1989.5	stell med	1	Undisturbed ash northend
72	11	1989.5	stell med	1	Undisturbed ash northend
73	12	1989.5	anemo nem	1	Undisturbed ash northend
73	12	1989.5	circa lut	1	Undisturbed ash northend
73	12	1989.5	desch ces	3	Undisturbed ash northend
73	12	1989.5	endym non	8	Undisturbed ash northend
73	12	1989.5	galiu apa	1	Undisturbed ash northend
73	12	1989.5	glech hed	3	Undisturbed ash northend
73	12	1989.5	holcu mol	4	Undisturbed ash northend
73	12	1989.5	lonic per	3	Undisturbed ash northend
73	12	1989.5	luzul pil	1	Undisturbed ash northend
73	12	1989.5	miliu eff	2	Undisturbed ash northend
73	12	1989.5	poa tri	2	Undisturbed ash northend
73	12	1989.5	rubus fru	3	Undisturbed ash northend
152	8	1989.5	agros sto	4	Groups-plots 8_10
152	8	1989.5	antho odo	3	Groups-plots 8_10
152	8	1989.5	ceras fon	1	Groups-plots 8_10
152	8	1989.5	chama ang	2	Groups-plots 8_10
152	8	1989.5	circa lut	2	Groups-plots 8_10
152	8	1989.5	dacty glo	2	Groups-plots 8_10
152	8	1989.5	desch ces	5	Groups-plots 8_10
152	8	1989.5	dryop aus	1	Groups-plots 8_10
152	8	1989.5	endym non	4	Groups-plots 8_10
152	8	1989.5	galiu apa	1	Groups-plots 8_10
152	8	1989.5	galiu pal	1	Groups-plots 8_10
152	8	1989.5	holcu mol	5	Groups-plots 8_10
152	8	1989.5	hyper hir	1	Groups-plots 8_10
152	8	1989.5	juncu eff	3	Groups-plots 8_10
152	8	1989.5	lonic per	3	Groups-plots 8_10
152	8	1989.5	miliu eff	3	Groups-plots 8_10
152	8	1989.5	moehr tri	1	Groups-plots 8_10
152	8	1989.5	ranun rep	1	Groups-plots 8_10
152	8	1989.5	rosa can	1	Groups-plots 8_10

152	8	1989.5	rubus fru	5	Groups-plots 8_10
152	8	1989.5	rumex san	2	Groups-plots 8_10
152	8	1989.5	scrop nod	2	Groups-plots 8_10
152	8	1989.5	solan dul	1	Groups-plots 8_10
152	8	1989.5	stell hol	3	Groups-plots 8_10
152	8	1989.5	urtic dio	1	Groups-plots 8_10
153	10	1989.5	agros sto	4	Groups-plots 8_10
153	10	1989.5	ajuga rep	3	Groups-plots 8_10
153	10	1989.5	antho odo	3	Groups-plots 8_10
153	10	1989.5	carex syl	1	Groups-plots 8_10
153	10	1989.5	cirsi pal	2	Groups-plots 8_10
153	10	1989.5	dacty glo	2	Groups-plots 8_10
153	10	1989.5	desch ces	4	Groups-plots 8_10
153	10	1989.5	dryop aus	1	Groups-plots 8_10
153	10	1989.5	endym non	3	Groups-plots 8_10
153	10	1989.5	galeo lut	1	Groups-plots 8_10
153	10	1989.5	galiu pal	3	Groups-plots 8_10
153	10	1989.5	glyce spp	2	Groups-plots 8_10
153	10	1989.5	holcu mol	4	Groups-plots 8_10
153	10	1989.5	hyper hir	1	Groups-plots 8_10
153	10	1989.5	juncu eff	5	Groups-plots 8_10
153	10	1989.5	lonic per	3	Groups-plots 8_10
153	10	1989.5	lotus uli	1	Groups-plots 8_10
153	10	1989.5	luzul pil	2	Groups-plots 8_10
153	10	1989.5	miliu eff	2	Groups-plots 8_10
153	10	1989.5	rosa can	1	Groups-plots 8_10
153	10	1989.5	rubus fru	3	Groups-plots 8_10
153	10	1989.5	rumex san	3	Groups-plots 8_10
153	10	1989.5	scrop nod	1	Groups-plots 8_10
153	10	1989.5	stell hol	4	Groups-plots 8_10
153	10	1989.5	viola riv	1	Groups-plots 8_10
335	13	1989.5	alope pra	1	Groups-plots 13_14
335	13	1989.5	carda fle	1	Groups-plots 13_14
335	13	1989.5	carda pra	1	Groups-plots 13_14
335	13	1989.5	carex rem	1	Groups-plots 13_14
335	13	1989.5	carex syl	1	Groups-plots 13_14
335	13	1989.5	chama ang	3	Groups-plots 13_14
335	13	1989.5	cirsi pal	1	Groups-plots 13_14
335	13	1989.5	dacty glo	2	Groups-plots 13_14
335	13	1989.5	desch ces	4	Groups-plots 13_14
335	13	1989.5	endym non	3	Groups-plots 13_14
335	13	1989.5	epilo mon	1	Groups-plots 13_14
335	13	1989.5	filip ulm	1	Groups-plots 13_14
335	13	1989.5	galiu apa	2	Groups-plots 13_14
335	13	1989.5	holcu mol	4	Groups-plots 13_14
335	13	1989.5	hyper hir	2	Groups-plots 13_14

335	13	1989.5	hyper tet	1	Groups-plots 13_14
335	13	1989.5	juncu eff	6	Groups-plots 13_14
335	13	1989.5	lotus uli	2	Groups-plots 13_14
335	13	1989.5	lysim num	1	Groups-plots 13_14
335	13	1989.5	miliu eff	2	Groups-plots 13_14
335	13	1989.5	poa tri	3	Groups-plots 13_14
335	13	1989.5	ranun fic	2	Groups-plots 13_14
335	13	1989.5	ranun rep	3	Groups-plots 13_14
335	13	1989.5	rubus fru	2	Groups-plots 13_14
335	13	1989.5	rumex san	4	Groups-plots 13_14
335	13	1989.5	scrop nod	2	Groups-plots 13_14
335	13	1989.5	solan dul	2	Groups-plots 13_14
335	13	1989.5	stach syl	3	Groups-plots 13_14
335	13	1989.5	urtic dio	3	Groups-plots 13_14
336	14	1989.5	ajuga rep	3	Groups-plots 13_14
336	14	1989.5	alope pra	1	Groups-plots 13_14
336	14	1989.5	antho odo	4	Groups-plots 13_14
336	14	1989.5	carda fle	1	Groups-plots 13_14
336	14	1989.5	carex otr	1	Groups-plots 13_14
336	14	1989.5	carex syl	2	Groups-plots 13_14
336	14	1989.5	cirsi arv	2	Groups-plots 13_14
336	14	1989.5	dacty glo	3	Groups-plots 13_14
336	14	1989.5	desch ces	3	Groups-plots 13_14
336	14	1989.5	endym non	3	Groups-plots 13_14
336	14	1989.5	epilo mon	2	Groups-plots 13_14
336	14	1989.5	galiu apa	3	Groups-plots 13_14
336	14	1989.5	galiu pal	2	Groups-plots 13_14
336	14	1989.5	glyce spp	2	Groups-plots 13_14
336	14	1989.5	holcu mol	4	Groups-plots 13_14
336	14	1989.5	hyper hir	1	Groups-plots 13_14
336	14	1989.5	hyper tet	1	Groups-plots 13_14
336	14	1989.5	juncu eff	7	Groups-plots 13_14
336	14	1989.5	lathy pra	1	Groups-plots 13_14
336	14	1989.5	lotus uli	2	Groups-plots 13_14
336	14	1989.5	lychn flo	1	Groups-plots 13_14
336	14	1989.5	primu vul	2	Groups-plots 13_14
336	14	1989.5	ranun fic	2	Groups-plots 13_14
336	14	1989.5	ranun rep	3	Groups-plots 13_14
336	14	1989.5	rubus fru	3	Groups-plots 13_14
336	14	1989.5	rumex san	1	Groups-plots 13_14
336	14	1989.5	scrop nod	3	Groups-plots 13_14
336	14	1989.5	senec aqu	2	Groups-plots 13_14
336	14	1989.5	solan dul	1	Groups-plots 13_14
336	14	1989.5	stach syl	3	Groups-plots 13_14
336	14	1989.5	urtic dio	2	Groups-plots 13_14
13		1989.9	agros sto	3	Clear-felled in 1988

13	1989.9	carex syl	1	Clear-felled in 1988
13	1989.9	chama ang	3	Clear-felled in 1988
13	1989.9	circa lut	2	Clear-felled in 1988
13	1989.9	cirsi arv	2	Clear-felled in 1988
13	1989.9	cirsi vul	1	Clear-felled in 1988
13	1989.9	desch ces	2	Clear-felled in 1988
13	1989.9	endym non	2	Clear-felled in 1988
13	1989.9	holcu mol	3	Clear-felled in 1988
13	1989.9	juncu eff	3	Clear-felled in 1988
13	1989.9	poa ann	1	Clear-felled in 1988
13	1989.9	polyg avi	2	Clear-felled in 1988
13	1989.9	ranun fla	1	Clear-felled in 1988
13	1989.9	rosa can	1	Clear-felled in 1988
13	1989.9	rubus fru	5	Clear-felled in 1988
13	1989.9	rumex san	1	Clear-felled in 1988
13	1989.9	scrop nod	2	Clear-felled in 1988
13	1989.9	senec syl	1	Clear-felled in 1988
14	1989.9	ajuga rep	1	Clear-felled in 1988
14	1989.9	carex syl	2	Clear-felled in 1988
14	1989.9	ceras fon	1	Clear-felled in 1988
14	1989.9	chama ang	3	Clear-felled in 1988
14	1989.9	circa lut	2	Clear-felled in 1988
14	1989.9	cirsi arv	2	Clear-felled in 1988
14	1989.9	cirsi vul	2	Clear-felled in 1988
14	1989.9	convo arv	1	Clear-felled in 1988
14	1989.9	desch ces	3	Clear-felled in 1988
14	1989.9	holcu mol	4	Clear-felled in 1988
14	1989.9	juncu eff	2	Clear-felled in 1988
14	1989.9	luzul pil	1	Clear-felled in 1988
14	1989.9	picri ech	1	Clear-felled in 1988
14	1989.9	poa ann	2	Clear-felled in 1988
14	1989.9	poa tri	1	Clear-felled in 1988
14	1989.9	polyg avi	1	Clear-felled in 1988
14	1989.9	rosa can	1	Clear-felled in 1988
14	1989.9	rubus fru	4	Clear-felled in 1988
14	1989.9	rumex san	2	Clear-felled in 1988
14	1989.9	scrop nod	2	Clear-felled in 1988
14	1989.9	solan dul	2	Clear-felled in 1988
14	1989.9	veron off	1	Clear-felled in 1988
15	1989.9	agros sto	2	Clear-felled in 1988
15	1989.9	carex syl	2	Clear-felled in 1988
15	1989.9	chama ang	5	Clear-felled in 1988
15	1989.9	circa lut	1	Clear-felled in 1988
15	1989.9	cirsi arv	1	Clear-felled in 1988
15	1989.9	cirsi vul	1	Clear-felled in 1988
15	1989.9	convo arv	2	Clear-felled in 1988

15	1989.9	desch ces	3	Clear-felled in 1988
15	1989.9	endym non	2	Clear-felled in 1988
15	1989.9	holcu mol	3	Clear-felled in 1988
15	1989.9	juncu eff	2	Clear-felled in 1988
15	1989.9	lotus uli	1	Clear-felled in 1988
15	1989.9	luzul pil	1	Clear-felled in 1988
15	1989.9	matri mat	1	Clear-felled in 1988
15	1989.9	poa tri	1	Clear-felled in 1988
15	1989.9	polyg avi	2	Clear-felled in 1988
15	1989.9	rosa can	1	Clear-felled in 1988
15	1989.9	rubus fru	4	Clear-felled in 1988
15	1989.9	rumex san	2	Clear-felled in 1988
15	1989.9	scrop nod	2	Clear-felled in 1988
16	1989.9	agros sto	2	Clear-felled in 1988
16	1989.9	carex syl	1	Clear-felled in 1988
16	1989.9	chama ang	6	Clear-felled in 1988
16	1989.9	convo arv	1	Clear-felled in 1988
16	1989.9	holcu mol	2	Clear-felled in 1988
16	1989.9	juncu eff	2	Clear-felled in 1988
16	1989.9	polyg avi	2	Clear-felled in 1988
16	1989.9	resed lue	1	Clear-felled in 1988
16	1989.9	rosa can	1	Clear-felled in 1988
16	1989.9	rubus fru	4	Clear-felled in 1988
16	1989.9	scrop nod	1	Clear-felled in 1988
16	1989.9	solan dul	1	Clear-felled in 1988
16	1989.9	sonch ole	1	Clear-felled in 1988
17	1989.9	agros sto	3	Clear-felled in 1988
17	1989.9	chama ang	1	Clear-felled in 1988
17	1989.9	circa lut	1	Clear-felled in 1988
17	1989.9	cirsi arv	2	Clear-felled in 1988
17	1989.9	cirsi pal	1	Clear-felled in 1988
17	1989.9	cirsi vul	1	Clear-felled in 1988
17	1989.9	desch ces	3	Clear-felled in 1988
17	1989.9	endym non	2	Clear-felled in 1988
17	1989.9	epilo hir	3	Clear-felled in 1988
17	1989.9	holcu mol	5	Clear-felled in 1988
17	1989.9	matri mat	1	Clear-felled in 1988
17	1989.9	polyg avi	2	Clear-felled in 1988
17	1989.9	ranun fla	1	Clear-felled in 1988
17	1989.9	rubus fru	3	Clear-felled in 1988
17	1989.9	rumex san	2	Clear-felled in 1988
17	1989.9	scrop nod	2	Clear-felled in 1988
17	1989.9	solan dul	1	Clear-felled in 1988
18	1989.9	agros sto	2	Clear-felled in 1988
18	1989.9	ceras fon	1	Clear-felled in 1988
18	1989.9	chama ang	2	Clear-felled in 1988

18		1989.9	cirsi vul	2	Clear-felled in 1988
18		1989.9	desch ces	3	Clear-felled in 1988
18		1989.9	endym non	1	Clear-felled in 1988
18		1989.9	galeo lut	1	Clear-felled in 1988
18		1989.9	holcu mol	5	Clear-felled in 1988
18		1989.9	lonic per	1	Clear-felled in 1988
18		1989.9	miliu eff	1	Clear-felled in 1988
18		1989.9	poa tri	1	Clear-felled in 1988
18		1989.9	polyg avi	1	Clear-felled in 1988
18		1989.9	rubus fru	2	Clear-felled in 1988
18		1989.9	rumex san	2	Clear-felled in 1988
18		1989.9	scrop nod	1	Clear-felled in 1988
18		1989.9	sonch ole	1	Clear-felled in 1988
18		1989.9	viola riv	1	Clear-felled in 1988
74	1	1989.9	agros sto	4	Clear-felled in 1984
74	1	1989.9	ajuga rep	2	Clear-felled in 1984
74	1	1989.9	calam epi	3	Clear-felled in 1984
74	1	1989.9	carex syl	1	Clear-felled in 1984
74	1	1989.9	chama ang	3	Clear-felled in 1984
74	1	1989.9	cirsi arv	1	Clear-felled in 1984
74	1	1989.9	desch ces	7	Clear-felled in 1984
74	1	1989.9	galiu pal	1	Clear-felled in 1984
74	1	1989.9	holcu mol	3	Clear-felled in 1984
74	1	1989.9	juncu eff	5	Clear-felled in 1984
74	1	1989.9	lonic per	2	Clear-felled in 1984
74	1	1989.9	lotus uli	1	Clear-felled in 1984
74	1	1989.9	rubus fru	3	Clear-felled in 1984
74	1	1989.9	senec syl	1	Clear-felled in 1984
74	1	1989.9	solan dul	1	Clear-felled in 1984
74	1	1989.9	stell hol	2	Clear-felled in 1984
75	2	1989.9	agros sto	4	Clear-felled in 1984
75	2	1989.9	ajuga rep	2	Clear-felled in 1984
75	2	1989.9	chama ang	1	Clear-felled in 1984
75	2	1989.9	cirsi arv	2	Clear-felled in 1984
75	2	1989.9	cirsi pal	1	Clear-felled in 1984
75	2	1989.9	dacty glo	2	Clear-felled in 1984
75	2	1989.9	desch ces	4	Clear-felled in 1984
75	2	1989.9	epilo mon	2	Clear-felled in 1984
75	2	1989.9	holcu mol	2	Clear-felled in 1984
75	2	1989.9	juncu eff	8	Clear-felled in 1984
75	2	1989.9	lotus uli	3	Clear-felled in 1984
75	2	1989.9	rubus fru	3	Clear-felled in 1984
75	2	1989.9	rumex san	2	Clear-felled in 1984
75	2	1989.9	senec syl	1	Clear-felled in 1984
75	2	1989.9	solan dul	1	Clear-felled in 1984
76	3	1989.9	agros sto	3	Clear-felled in 1984

76	3	1989.9	chama ang	3	Clear-felled in 1984
76	3	1989.9	cirsi arv	4	Clear-felled in 1984
76	3	1989.9	cirsi pal	2	Clear-felled in 1984
76	3	1989.9	dacty glo	6	Clear-felled in 1984
76	3	1989.9	desch ces	7	Clear-felled in 1984
76	3	1989.9	holcu mol	4	Clear-felled in 1984
76	3	1989.9	hyper pul	1	Clear-felled in 1984
76	3	1989.9	juncu eff	3	Clear-felled in 1984
76	3	1989.9	lonic per	3	Clear-felled in 1984
76	3	1989.9	luzul pil	1	Clear-felled in 1984
76	3	1989.9	poten ste	1	Clear-felled in 1984
76	3	1989.9	rubus fru	3	Clear-felled in 1984
77	4	1989.9	agros sto	3	Understorey cleared_coppiced 1984
77	4	1989.9	carex syl	1	Understorey cleared_coppiced 1984
77	4	1989.9	circa lut	1	Understorey cleared_coppiced 1984
77	4	1989.9	cirsi arv	2	Understorey cleared_coppiced 1984
77	4	1989.9	desch ces	2	Understorey cleared_coppiced 1984
77	4	1989.9	dryop fil	1	Understorey cleared_coppiced 1984
77	4	1989.9	festu gig	1	Understorey cleared_coppiced 1984
77	4	1989.9	galeo lut	1	Understorey cleared_coppiced 1984
77	4	1989.9	galiu pal	1	Understorey cleared_coppiced 1984
77	4	1989.9	juncu eff	3	Understorey cleared_coppiced 1984
77	4	1989.9	lonic per	3	Understorey cleared_coppiced 1984
77	4	1989.9	rosa can	1	Understorey cleared_coppiced 1984
77	4	1989.9	rubus fru	9	Understorey cleared_coppiced 1984
77	4	1989.9	solan dul	2	Understorey cleared_coppiced 1984
77	4	1989.9	urtic dio	1	Understorey cleared_coppiced 1984
78	5	1989.9	agros sto	5	Understorey cleared_coppiced 1984
78	5	1989.9	calam epi	3	Understorey cleared_coppiced 1984
78	5	1989.9	carda fle	1	Understorey cleared_coppiced 1984
78	5	1989.9	carex syl	1	Understorey cleared_coppiced 1984
78	5	1989.9	chama ang	2	Understorey cleared_coppiced 1984
78	5	1989.9	desch ces	2	Understorey cleared_coppiced 1984
78	5	1989.9	galiu pal	1	Understorey cleared_coppiced 1984
78	5	1989.9	holcu mol	3	Understorey cleared_coppiced 1984
78	5	1989.9	juncu eff	2	Understorey cleared_coppiced 1984
78	5	1989.9	lonic per	3	Understorey cleared_coppiced 1984
78	5	1989.9	rubus fru	8	Understorey cleared_coppiced 1984
78	5	1989.9	scrop nod	1	Understorey cleared_coppiced 1984
78	5	1989.9	solan dul	2	Understorey cleared_coppiced 1984
79	6	1989.9	agros sto	2	Understorey cleared_coppiced 1984
79	6	1989.9	calam epi	4	Understorey cleared_coppiced 1984
79	6	1989.9	chama ang	3	Understorey cleared_coppiced 1984
79	6	1989.9	desch ces	3	Understorey cleared_coppiced 1984
79	6	1989.9	holcu mol	4	Understorey cleared_coppiced 1984
79	6	1989.9	hyper pul	1	Understorey cleared_coppiced 1984

79	6	1989.9	juncu eff	3	Understorey cleared_coppiced 1984
79	6	1989.9	lonic per	3	Understorey cleared_coppiced 1984
79	6	1989.9	rubus fru	8	Understorey cleared_coppiced 1984
79	6	1989.9	rumex san	1	Understorey cleared_coppiced 1984
79	6	1989.9	solan dul	1	Understorey cleared_coppiced 1984
80	7	1989.9	carex syl	2	Main wood undisturbed oak
80	7	1989.9	desch ces	2	Main wood undisturbed oak
80	7	1989.9	dryop aus	1	Main wood undisturbed oak
80	7	1989.9	juncu eff	2	Main wood undisturbed oak
80	7	1989.9	lonic per	4	Main wood undisturbed oak
80	7	1989.9	miliu eff	3	Main wood undisturbed oak
80	7	1989.9	rubus fru	5	Main wood undisturbed oak
81	9	1989.9	carex syl	1	Main wood undisturbed oak
81	9	1989.9	desch ces	3	Main wood undisturbed oak
81	9	1989.9	endym non	5	Main wood undisturbed oak
81	9	1989.9	glech hed	1	Main wood undisturbed oak
81	9	1989.9	holcu mol	1	Main wood undisturbed oak
81	9	1989.9	miliu eff	4	Main wood undisturbed oak
81	9	1989.9	rosa can	1	Main wood undisturbed oak
81	9	1989.9	rubus fru	5	Main wood undisturbed oak
81	9	1989.9	rumex san	2	Main wood undisturbed oak
82	11	1989.9	brach syl	1	Undisturbed ash northend
82	11	1989.9	carex syl	1	Undisturbed ash northend
82	11	1989.9	desch ces	5	Undisturbed ash northend
82	11	1989.9	festu gig	1	Undisturbed ash northend
82	11	1989.9	galeo lut	1	Undisturbed ash northend
82	11	1989.9	lonic per	1	Undisturbed ash northend
82	11	1989.9	luzul pil	1	Undisturbed ash northend
82	11	1989.9	miliu eff	2	Undisturbed ash northend
82	11	1989.9	rosa can	1	Undisturbed ash northend
82	11	1989.9	rubus fru	4	Undisturbed ash northend
83	12	1989.9	carex syl	2	Undisturbed ash northend
83	12	1989.9	desch ces	3	Undisturbed ash northend
83	12	1989.9	endym non	4	Undisturbed ash northend
83	12	1989.9	festu gig	1	Undisturbed ash northend
83	12	1989.9	luzul pil	2	Undisturbed ash northend
83	12	1989.9	miliu eff	3	Undisturbed ash northend
83	12	1989.9	rubus fru	4	Undisturbed ash northend
83	12	1989.9	viola riv	1	Undisturbed ash northend
386	8	1989.9	agros sto	3	Groups-plots 8_10
386	8	1989.9	ajuga rep	2	Groups-plots 8_10
386	8	1989.9	chama ang	2	Groups-plots 8_10
386	8	1989.9	circa lut	1	Groups-plots 8_10
386	8	1989.9	dacty glo	3	Groups-plots 8_10
386	8	1989.9	desch ces	5	Groups-plots 8_10
386	8	1989.9	dryop aus	1	Groups-plots 8_10

386	8	1989.9	endym non	2	Groups-plots 8_10
386	8	1989.9	holcu mol	5	Groups-plots 8_10
386	8	1989.9	hyper hir	1	Groups-plots 8_10
386	8	1989.9	juncu eff	3	Groups-plots 8_10
386	8	1989.9	lonic per	1	Groups-plots 8_10
386	8	1989.9	ranun rep	2	Groups-plots 8_10
386	8	1989.9	rosa can	1	Groups-plots 8_10
386	8	1989.9	rubus fru	4	Groups-plots 8_10
386	8	1989.9	rumex san	2	Groups-plots 8_10
386	8	1989.9	scrop nod	2	Groups-plots 8_10
386	8	1989.9	solan dul	1	Groups-plots 8_10
387	10	1989.9	agros sto	4	Groups-plots 8_10
387	10	1989.9	cirsi pal	1	Groups-plots 8_10
387	10	1989.9	cirsi vul	1	Groups-plots 8_10
387	10	1989.9	dacty glo	4	Groups-plots 8_10
387	10	1989.9	desch ces	5	Groups-plots 8_10
387	10	1989.9	galiu pal	1	Groups-plots 8_10
387	10	1989.9	holcu mol	4	Groups-plots 8_10
387	10	1989.9	juncu eff	3	Groups-plots 8_10
387	10	1989.9	lonic per	1	Groups-plots 8_10
387	10	1989.9	luzul pil	1	Groups-plots 8_10
387	10	1989.9	miliu eff	1	Groups-plots 8_10
387	10	1989.9	rubus fru	3	Groups-plots 8_10
387	10	1989.9	scrop nod	1	Groups-plots 8_10
387	10	1989.9	stell hol	1	Groups-plots 8_10
388	13	1989.9	agros sto	3	Groups-plots 13_14
388	13	1989.9	bromo ram	1	Groups-plots 13_14
388	13	1989.9	carex syl	2	Groups-plots 13_14
388	13	1989.9	chama ang	1	Groups-plots 13_14
388	13	1989.9	circa lut	1	Groups-plots 13_14
388	13	1989.9	cirsi pal	1	Groups-plots 13_14
388	13	1989.9	desch ces	6	Groups-plots 13_14
388	13	1989.9	epilo hir	1	Groups-plots 13_14
388	13	1989.9	festu gig	2	Groups-plots 13_14
388	13	1989.9	filip ulm	1	Groups-plots 13_14
388	13	1989.9	galiu apa	1	Groups-plots 13_14
388	13	1989.9	holcu mol	6	Groups-plots 13_14
388	13	1989.9	hyper hir	1	Groups-plots 13_14
388	13	1989.9	juncu eff	4	Groups-plots 13_14
388	13	1989.9	lapsa com	1	Groups-plots 13_14
388	13	1989.9	lotus uli	1	Groups-plots 13_14
388	13	1989.9	lysim num	1	Groups-plots 13_14
388	13	1989.9	phleu pra	4	Groups-plots 13_14
388	13	1989.9	ranun rep	3	Groups-plots 13_14
388	13	1989.9	rubus fru	3	Groups-plots 13_14
388	13	1989.9	rumex san	2	Groups-plots 13_14

388	13	1989.9	scrop nod	2	Groups-plots 13_14
388	13	1989.9	solan dul	2	Groups-plots 13_14
388	13	1989.9	stach syl	1	Groups-plots 13_14
388	13	1989.9	tarax off	1	Groups-plots 13_14
388	13	1989.9	urtic dio	2	Groups-plots 13_14
389	14	1989.9	agros sto	4	Groups-plots 13_14
389	14	1989.9	ajuga rep	1	Groups-plots 13_14
389	14	1989.9	carex otr	2	Groups-plots 13_14
389	14	1989.9	cirsi arv	2	Groups-plots 13_14
389	14	1989.9	cirsi vul	1	Groups-plots 13_14
389	14	1989.9	dacty glo	4	Groups-plots 13_14
389	14	1989.9	desch ces	5	Groups-plots 13_14
389	14	1989.9	epilo hir	1	Groups-plots 13_14
389	14	1989.9	glyce spp	2	Groups-plots 13_14
389	14	1989.9	holcu mol	4	Groups-plots 13_14
389	14	1989.9	hyper hir	2	Groups-plots 13_14
389	14	1989.9	hyper tet	1	Groups-plots 13_14
389	14	1989.9	juncu eff	5	Groups-plots 13_14
389	14	1989.9	lotus uli	3	Groups-plots 13_14
389	14	1989.9	phleu pra	3	Groups-plots 13_14
389	14	1989.9	prune vul	1	Groups-plots 13_14
389	14	1989.9	ranun rep	2	Groups-plots 13_14
389	14	1989.9	rosa can	2	Groups-plots 13_14
389	14	1989.9	rubus fru	3	Groups-plots 13_14
389	14	1989.9	rumex san	3	Groups-plots 13_14
389	14	1989.9	senec aqu	3	Groups-plots 13_14
389	14	1989.9	solan dul	2	Groups-plots 13_14
389	14	1989.9	stach syl	2	Groups-plots 13_14
389	14	1989.9	urtic dio	1	Groups-plots 13_14
19		1990.5	agros sto	3	Clear-felled in 1988
19		1990.5	ajuga rep	1	Clear-felled in 1988
19		1990.5	anemo nem	2	Clear-felled in 1988
19		1990.5	antho odo	2	Clear-felled in 1988
19		1990.5	chama ang	3	Clear-felled in 1988
19		1990.5	cirsi arv	1	Clear-felled in 1988
19		1990.5	cirsi vul	1	Clear-felled in 1988
19		1990.5	desch ces	3	Clear-felled in 1988
19		1990.5	galeo lut	1	Clear-felled in 1988
19		1990.5	holcu mol	5	Clear-felled in 1988
19		1990.5	juncu eff	5	Clear-felled in 1988
19		1990.5	lotus uli	1	Clear-felled in 1988
19		1990.5	miliu eff	2	Clear-felled in 1988
19		1990.5	poa ann	1	Clear-felled in 1988
19		1990.5	poten ere	1	Clear-felled in 1988
19		1990.5	ranun rep	1	Clear-felled in 1988
19		1990.5	rosa can	1	Clear-felled in 1988

19	1990.5	rubus fru	3	Clear-felled in 1988
19	1990.5	rumex san	2	Clear-felled in 1988
19	1990.5	senec syl	1	Clear-felled in 1988
20	1990.5	agros sto	3	Clear-felled in 1988
20	1990.5	alope pra	1	Clear-felled in 1988
20	1990.5	anemo nem	3	Clear-felled in 1988
20	1990.5	antho odo	1	Clear-felled in 1988
20	1990.5	chama ang	5	Clear-felled in 1988
20	1990.5	cirsi arv	2	Clear-felled in 1988
20	1990.5	cirsi pal	2	Clear-felled in 1988
20	1990.5	cirsi vul	2	Clear-felled in 1988
20	1990.5	desch ces	3	Clear-felled in 1988
20	1990.5	endym non	3	Clear-felled in 1988
20	1990.5	holcu mol	5	Clear-felled in 1988
20	1990.5	juncu eff	4	Clear-felled in 1988
20	1990.5	myoso arv	2	Clear-felled in 1988
20	1990.5	poa ann	1	Clear-felled in 1988
20	1990.5	poten ere	1	Clear-felled in 1988
20	1990.5	rosa can	2	Clear-felled in 1988
20	1990.5	rumex san	2	Clear-felled in 1988
20	1990.5	scrop nod	1	Clear-felled in 1988
20	1990.5	sonch ole	2	Clear-felled in 1988
20	1990.5	stell med	3	Clear-felled in 1988
20	1990.5	veron off	3	Clear-felled in 1988
20	1990.5	viola riv	1	Clear-felled in 1988
21	1990.5	agros sto	5	Clear-felled in 1988
21	1990.5	ajuga rep	1	Clear-felled in 1988
21	1990.5	anemo nem	3	Clear-felled in 1988
21	1990.5	antho odo	2	Clear-felled in 1988
21	1990.5	ceras fon	2	Clear-felled in 1988
21	1990.5	chama ang	4	Clear-felled in 1988
21	1990.5	cirsi arv	1	Clear-felled in 1988
21	1990.5	cirsi pal	2	Clear-felled in 1988
21	1990.5	cirsi vul	3	Clear-felled in 1988
21	1990.5	desch ces	3	Clear-felled in 1988
21	1990.5	endym non	5	Clear-felled in 1988
21	1990.5	fraga ves	1	Clear-felled in 1988
21	1990.5	galeo lut	1	Clear-felled in 1988
21	1990.5	galiu apa	1	Clear-felled in 1988
21	1990.5	holcu mol	4	Clear-felled in 1988
21	1990.5	hyper hir	1	Clear-felled in 1988
21	1990.5	juncu eff	4	Clear-felled in 1988
21	1990.5	lychn flo	1	Clear-felled in 1988
21	1990.5	miliu eff	2	Clear-felled in 1988
21	1990.5	poten ere	2	Clear-felled in 1988
21	1990.5	poten ste	3	Clear-felled in 1988

21	1990.5	primu vul	1	Clear-felled in 1988
21	1990.5	ranun rep	1	Clear-felled in 1988
21	1990.5	rosa can	2	Clear-felled in 1988
21	1990.5	rubus fru	4	Clear-felled in 1988
21	1990.5	rumex san	2	Clear-felled in 1988
21	1990.5	scrop nod	1	Clear-felled in 1988
21	1990.5	senec syl	1	Clear-felled in 1988
21	1990.5	solan dul	1	Clear-felled in 1988
21	1990.5	sonch ole	3	Clear-felled in 1988
21	1990.5	viola riv	1	Clear-felled in 1988
22	1990.5	agros sto	4	Clear-felled in 1988
22	1990.5	ajuga rep	1	Clear-felled in 1988
22	1990.5	anemo nem	3	Clear-felled in 1988
22	1990.5	carex syl	1	Clear-felled in 1988
22	1990.5	ceras fon	2	Clear-felled in 1988
22	1990.5	chama ang	4	Clear-felled in 1988
22	1990.5	cirsi arv	3	Clear-felled in 1988
22	1990.5	cirsi vul	2	Clear-felled in 1988
22	1990.5	dacty glo	1	Clear-felled in 1988
22	1990.5	desch ces	4	Clear-felled in 1988
22	1990.5	endym non	3	Clear-felled in 1988
22	1990.5	epilo hir	1	Clear-felled in 1988
22	1990.5	galeo lut	1	Clear-felled in 1988
22	1990.5	galiu apa	1	Clear-felled in 1988
22	1990.5	galiu pal	1	Clear-felled in 1988
22	1990.5	geum urb	1	Clear-felled in 1988
22	1990.5	holcu mol	6	Clear-felled in 1988
22	1990.5	juncu eff	3	Clear-felled in 1988
22	1990.5	lychn flo	2	Clear-felled in 1988
22	1990.5	miliu eff	2	Clear-felled in 1988
22	1990.5	myoso arv	1	Clear-felled in 1988
22	1990.5	poa tri	3	Clear-felled in 1988
22	1990.5	poten ste	1	Clear-felled in 1988
22	1990.5	primu vul	1	Clear-felled in 1988
22	1990.5	rubus fru	3	Clear-felled in 1988
22	1990.5	rumex san	2	Clear-felled in 1988
22	1990.5	scrop nod	2	Clear-felled in 1988
22	1990.5	sonch ole	3	Clear-felled in 1988
22	1990.5	veron off	1	Clear-felled in 1988
22	1990.5	veron ser	1	Clear-felled in 1988
22	1990.5	viola riv	1	Clear-felled in 1988
23	1990.5	agros sto	3	Clear-felled in 1988
23	1990.5	anemo nem	1	Clear-felled in 1988
23	1990.5	antho odo	2	Clear-felled in 1988
23	1990.5	ceras fon	2	Clear-felled in 1988
23	1990.5	chama ang	3	Clear-felled in 1988

23	1990.5	cirsi arv	3	Clear-felled in 1988
23	1990.5	cirsi pal	1	Clear-felled in 1988
23	1990.5	cirsi vul	2	Clear-felled in 1988
23	1990.5	dacty glo	1	Clear-felled in 1988
23	1990.5	desch ces	5	Clear-felled in 1988
23	1990.5	endym non	2	Clear-felled in 1988
23	1990.5	epilo hir	1	Clear-felled in 1988
23	1990.5	galeo lut	1	Clear-felled in 1988
23	1990.5	geum urb	1	Clear-felled in 1988
23	1990.5	holcu mol	4	Clear-felled in 1988
23	1990.5	juncu eff	3	Clear-felled in 1988
23	1990.5	lonic per	1	Clear-felled in 1988
23	1990.5	lotus uli	1	Clear-felled in 1988
23	1990.5	luzul pil	1	Clear-felled in 1988
23	1990.5	lychn flo	2	Clear-felled in 1988
23	1990.5	miliu eff	2	Clear-felled in 1988
23	1990.5	poa ann	1	Clear-felled in 1988
23	1990.5	poten ste	2	Clear-felled in 1988
23	1990.5	ranun rep	1	Clear-felled in 1988
23	1990.5	rubus fru	2	Clear-felled in 1988
23	1990.5	rumex san	2	Clear-felled in 1988
23	1990.5	scrop nod	1	Clear-felled in 1988
23	1990.5	sonch ole	2	Clear-felled in 1988
23	1990.5	viola riv	2	Clear-felled in 1988
24	1990.5	agros sto	3	Clear-felled in 1988
24	1990.5	anemo nem	1	Clear-felled in 1988
24	1990.5	antho odo	2	Clear-felled in 1988
24	1990.5	carex syl	1	Clear-felled in 1988
24	1990.5	ceras fon	2	Clear-felled in 1988
24	1990.5	cirsi arv	2	Clear-felled in 1988
24	1990.5	cirsi pal	1	Clear-felled in 1988
24	1990.5	dacty glo	2	Clear-felled in 1988
24	1990.5	desch ces	3	Clear-felled in 1988
24	1990.5	endym non	2	Clear-felled in 1988
24	1990.5	galeo lut	1	Clear-felled in 1988
24	1990.5	geum urb	1	Clear-felled in 1988
24	1990.5	holcu mol	7	Clear-felled in 1988
24	1990.5	juncu eff	3	Clear-felled in 1988
24	1990.5	lonic per	1	Clear-felled in 1988
24	1990.5	poten ste	2	Clear-felled in 1988
24	1990.5	ranun fla	1	Clear-felled in 1988
24	1990.5	ranun rep	1	Clear-felled in 1988
24	1990.5	rubus fru	3	Clear-felled in 1988
24	1990.5	rumex san	2	Clear-felled in 1988
24	1990.5	stell hol	2	Clear-felled in 1988
25	1990.8	agros sto	2	Clear-felled in 1988

25	1990.8	carex syl	3	Clear-felled in 1988
25	1990.8	chama ang	4	Clear-felled in 1988
25	1990.8	desch ces	5	Clear-felled in 1988
25	1990.8	endym non	2	Clear-felled in 1988
25	1990.8	holcu mol	4	Clear-felled in 1988
25	1990.8	juncu eff	3	Clear-felled in 1988
25	1990.8	lonic per	1	Clear-felled in 1988
25	1990.8	rubus fru	4	Clear-felled in 1988
25	1990.8	rumex san	2	Clear-felled in 1988
25	1990.8	sonch ole	1	Clear-felled in 1988
26	1990.8	agros sto	3	Clear-felled in 1988
26	1990.8	antho odo	2	Clear-felled in 1988
26	1990.8	carex syl	1	Clear-felled in 1988
26	1990.8	chama ang	3	Clear-felled in 1988
26	1990.8	circa lut	1	Clear-felled in 1988
26	1990.8	cirsi arv	2	Clear-felled in 1988
26	1990.8	cirsi vul	2	Clear-felled in 1988
26	1990.8	dacty glo	3	Clear-felled in 1988
26	1990.8	desch ces	5	Clear-felled in 1988
26	1990.8	holcu mol	5	Clear-felled in 1988
26	1990.8	juncu eff	4	Clear-felled in 1988
26	1990.8	rosa can	1	Clear-felled in 1988
26	1990.8	rubus fru	3	Clear-felled in 1988
26	1990.8	rumex san	3	Clear-felled in 1988
26	1990.8	sagin pro	2	Clear-felled in 1988
27	1990.8	agros sto	1	Clear-felled in 1988
27	1990.8	carex syl	1	Clear-felled in 1988
27	1990.8	chama ang	4	Clear-felled in 1988
27	1990.8	cirsi arv	2	Clear-felled in 1988
27	1990.8	cirsi vul	3	Clear-felled in 1988
27	1990.8	desch ces	6	Clear-felled in 1988
27	1990.8	epilo mon	2	Clear-felled in 1988
27	1990.8	holcu mol	5	Clear-felled in 1988
27	1990.8	hyper pul	1	Clear-felled in 1988
27	1990.8	juncu eff	3	Clear-felled in 1988
27	1990.8	loliu per	1	Clear-felled in 1988
27	1990.8	poten ste	1	Clear-felled in 1988
27	1990.8	rosa can	1	Clear-felled in 1988
27	1990.8	rubus fru	4	Clear-felled in 1988
27	1990.8	rumex san	1	Clear-felled in 1988
27	1990.8	scrop nod	1	Clear-felled in 1988
27	1990.8	solan dul	1	Clear-felled in 1988
27	1990.8	viola riv	1	Clear-felled in 1988
28	1990.8	agros sto	2	Clear-felled in 1988
28	1990.8	antho odo	4	Clear-felled in 1988
28	1990.8	carex syl	1	Clear-felled in 1988

28	1990.8	cirsi arv	2	Clear-felled in 1988
28	1990.8	cirsi pal	1	Clear-felled in 1988
28	1990.8	cirsi vul	1	Clear-felled in 1988
28	1990.8	dacty glo	3	Clear-felled in 1988
28	1990.8	desch ces	7	Clear-felled in 1988
28	1990.8	epilo hir	3	Clear-felled in 1988
28	1990.8	epilo mon	1	Clear-felled in 1988
28	1990.8	galiu pal	1	Clear-felled in 1988
28	1990.8	glech hed	3	Clear-felled in 1988
28	1990.8	holcu mol	6	Clear-felled in 1988
28	1990.8	juncu eff	3	Clear-felled in 1988
28	1990.8	myoso arv	1	Clear-felled in 1988
28	1990.8	plant maj	1	Clear-felled in 1988
28	1990.8	polyg avi	1	Clear-felled in 1988
28	1990.8	ranun rep	1	Clear-felled in 1988
28	1990.8	rosa can	1	Clear-felled in 1988
28	1990.8	rubus fru	2	Clear-felled in 1988
28	1990.8	rumex san	2	Clear-felled in 1988
28	1990.8	solan dul	1	Clear-felled in 1988
28	1990.8	sonch ole	1	Clear-felled in 1988
28	1990.8	urtic dio	2	Clear-felled in 1988
29	1990.8	agros sto	3	Clear-felled in 1988
29	1990.8	antho odo	5	Clear-felled in 1988
29	1990.8	cirsi arv	1	Clear-felled in 1988
29	1990.8	desch ces	7	Clear-felled in 1988
29	1990.8	epilo mon	1	Clear-felled in 1988
29	1990.8	holcu mol	5	Clear-felled in 1988
29	1990.8	juncu con	2	Clear-felled in 1988
29	1990.8	juncu eff	4	Clear-felled in 1988
29	1990.8	poten ste	1	Clear-felled in 1988
29	1990.8	rubus fru	2	Clear-felled in 1988
29	1990.8	rumex san	2	Clear-felled in 1988
29	1990.8	solan dul	1	Clear-felled in 1988
29	1990.8	veron cha	1	Clear-felled in 1988
29	1990.8	viola riv	1	Clear-felled in 1988
30	1990.8	agros sto	2	Clear-felled in 1988
30	1990.8	chama ang	2	Clear-felled in 1988
30	1990.8	cirsi arv	2	Clear-felled in 1988
30	1990.8	cirsi vul	1	Clear-felled in 1988
30	1990.8	desch ces	6	Clear-felled in 1988
30	1990.8	holcu mol	4	Clear-felled in 1988
30	1990.8	juncu eff	3	Clear-felled in 1988
30	1990.8	rubus fru	3	Clear-felled in 1988
30	1990.8	rumex san	2	Clear-felled in 1988
341	1991.8	agros sto	5	Clear-felled in 1984
341	1991.8	antho odo	2	Clear-felled in 1984

341	1991.8	calam epi	3	Clear-felled in 1984
341	1991.8	chama ang	3	Clear-felled in 1984
341	1991.8	cirsi arv	5	Clear-felled in 1984
341	1991.8	cirsi pal	1	Clear-felled in 1984
341	1991.8	cirsi vul	1	Clear-felled in 1984
341	1991.8	desch ces	2	Clear-felled in 1984
341	1991.8	galiu pal	2	Clear-felled in 1984
341	1991.8	holcu mol	6	Clear-felled in 1984
341	1991.8	juncu eff	4	Clear-felled in 1984
341	1991.8	lonic per	1	Clear-felled in 1984
341	1991.8	ranun rep	1	Clear-felled in 1984
341	1991.8	rubus fru	3	Clear-felled in 1984
341	1991.8	scrop nod	1	Clear-felled in 1984
341	1991.8	senec syl	3	Clear-felled in 1984
341	1991.8	stell hol	1	Clear-felled in 1984
341	1991.8	veron off	1	Clear-felled in 1984
341	1991.8	viola riv	1	Clear-felled in 1984
342	1991.8	agros sto	5	Clear-felled in 1984
342	1991.8	ajuga rep	1	Clear-felled in 1984
342	1991.8	calam epi	3	Clear-felled in 1984
342	1991.8	chama ang	3	Clear-felled in 1984
342	1991.8	cirsi arv	2	Clear-felled in 1984
342	1991.8	cirsi pal	2	Clear-felled in 1984
342	1991.8	cirsi vul	1	Clear-felled in 1984
342	1991.8	dacty glo	2	Clear-felled in 1984
342	1991.8	desch ces	6	Clear-felled in 1984
342	1991.8	glyce spp	1	Clear-felled in 1984
342	1991.8	holcu mol	5	Clear-felled in 1984
342	1991.8	juncu eff	5	Clear-felled in 1984
342	1991.8	lotus uli	2	Clear-felled in 1984
342	1991.8	rubus fru	1	Clear-felled in 1984
342	1991.8	rumex san	2	Clear-felled in 1984
342	1991.8	scrop nod	1	Clear-felled in 1984
342	1991.8	senec syl	4	Clear-felled in 1984
342	1991.8	solan dul	1	Clear-felled in 1984
342	1991.8	stell med	1	Clear-felled in 1984
343	1991.8	agros sto	4	Clear-felled in 1984
343	1991.8	antho odo	2	Clear-felled in 1984
343	1991.8	calam epi	2	Clear-felled in 1984
343	1991.8	ceras fon	1	Clear-felled in 1984
343	1991.8	chama ang	3	Clear-felled in 1984
343	1991.8	cirsi arv	2	Clear-felled in 1984
343	1991.8	cirsi pal	1	Clear-felled in 1984
343	1991.8	dacty glo	5	Clear-felled in 1984
343	1991.8	holcu mol	5	Clear-felled in 1984
343	1991.8	hyper pul	1	Clear-felled in 1984

343	1991.8	juncu eff	4	Clear-felled in 1984
343	1991.8	lonic per	2	Clear-felled in 1984
343	1991.8	luzul pil	2	Clear-felled in 1984
343	1991.8	poten ste	1	Clear-felled in 1984
343	1991.8	rubus fru	3	Clear-felled in 1984
343	1991.8	senec syl	3	Clear-felled in 1984
343	1991.8	sonch ole	1	Clear-felled in 1984
343	1991.8	tarax off	1	Clear-felled in 1984
343	1991.8	veron off	2	Clear-felled in 1984
31	1992.6	agros sto	3	Clear-felled in 1988
31	1992.6	carex syl	1	Clear-felled in 1988
31	1992.6	ceras fon	1	Clear-felled in 1988
31	1992.6	chama ang	1	Clear-felled in 1988
31	1992.6	cirsi arv	2	Clear-felled in 1988
31	1992.6	cirsi pal	2	Clear-felled in 1988
31	1992.6	cirsi vul	2	Clear-felled in 1988
31	1992.6	dacty glo	1	Clear-felled in 1988
31	1992.6	desch ces	4	Clear-felled in 1988
31	1992.6	epilo hir	1	Clear-felled in 1988
31	1992.6	epilo mon	2	Clear-felled in 1988
31	1992.6	galiu apa	2	Clear-felled in 1988
31	1992.6	galiu pal	2	Clear-felled in 1988
31	1992.6	holcu mol	6	Clear-felled in 1988
31	1992.6	hyper hir	1	Clear-felled in 1988
31	1992.6	hyper pul	1	Clear-felled in 1988
31	1992.6	juncu eff	4	Clear-felled in 1988
31	1992.6	lonic per	1	Clear-felled in 1988
31	1992.6	miliu eff	1	Clear-felled in 1988
31	1992.6	rosa can	2	Clear-felled in 1988
31	1992.6	rubus fru	5	Clear-felled in 1988
31	1992.6	rumex san	2	Clear-felled in 1988
31	1992.6	senec syl	1	Clear-felled in 1988
31	1992.6	solan dul	1	Clear-felled in 1988
31	1992.6	veron off	2	Clear-felled in 1988
31	1992.6	vicia sep	1	Clear-felled in 1988
32	1992.6	agros sto	3	Clear-felled in 1988
32	1992.6	anemo nem	2	Clear-felled in 1988
32	1992.6	chama ang	4	Clear-felled in 1988
32	1992.6	cirsi pal	1	Clear-felled in 1988
32	1992.6	cirsi vul	1	Clear-felled in 1988
32	1992.6	desch ces	5	Clear-felled in 1988
32	1992.6	endym non	1	Clear-felled in 1988
32	1992.6	holcu lan	5	Clear-felled in 1988
32	1992.6	juncu eff	4	Clear-felled in 1988
32	1992.6	lonic per	3	Clear-felled in 1988
32	1992.6	poa tri	2	Clear-felled in 1988

32	1992.6	rosa can	2	Clear-felled in 1988
32	1992.6	rubus fru	4	Clear-felled in 1988
32	1992.6	veron off	2	Clear-felled in 1988
33	1992.6	agros sto	3	Clear-felled in 1988
33	1992.6	anemo nem	3	Clear-felled in 1988
33	1992.6	carex las	1	Clear-felled in 1988
33	1992.6	chama ang	5	Clear-felled in 1988
33	1992.6	dacty glo	1	Clear-felled in 1988
33	1992.6	desch ces	4	Clear-felled in 1988
33	1992.6	holcu lan	4	Clear-felled in 1988
33	1992.6	hyper pul	2	Clear-felled in 1988
33	1992.6	juncu eff	7	Clear-felled in 1988
33	1992.6	lonic per	3	Clear-felled in 1988
33	1992.6	lychn flo	1	Clear-felled in 1988
33	1992.6	poten ere	1	Clear-felled in 1988
33	1992.6	rosa can	1	Clear-felled in 1988
33	1992.6	rubus fru	3	Clear-felled in 1988
33	1992.6	rumex san	1	Clear-felled in 1988
33	1992.6	solan dul	1	Clear-felled in 1988
34	1992.6	agros sto	2	Clear-felled in 1988
34	1992.6	anemo nem	2	Clear-felled in 1988
34	1992.6	antho odo	3	Clear-felled in 1988
34	1992.6	chama ang	7	Clear-felled in 1988
34	1992.6	cirsi arv	3	Clear-felled in 1988
34	1992.6	cirsi pal	2	Clear-felled in 1988
34	1992.6	cirsi vul	3	Clear-felled in 1988
34	1992.6	desch ces	3	Clear-felled in 1988
34	1992.6	endym non	2	Clear-felled in 1988
34	1992.6	galiu apa	2	Clear-felled in 1988
34	1992.6	holcu lan	4	Clear-felled in 1988
34	1992.6	juncu eff	4	Clear-felled in 1988
34	1992.6	rosa can	2	Clear-felled in 1988
34	1992.6	rumex san	1	Clear-felled in 1988
34	1992.6	solan dul	1	Clear-felled in 1988
34	1992.6	veron off	3	Clear-felled in 1988
35	1992.6	ajuga rep	1	Clear-felled in 1988
35	1992.6	calam epi	2	Clear-felled in 1988
35	1992.6	chama ang	4	Clear-felled in 1988
35	1992.6	cirsi arv	1	Clear-felled in 1988
35	1992.6	cirsi vul	3	Clear-felled in 1988
35	1992.6	desch ces	7	Clear-felled in 1988
35	1992.6	endym non	3	Clear-felled in 1988
35	1992.6	epilo hir	1	Clear-felled in 1988
35	1992.6	epilo mon	2	Clear-felled in 1988
35	1992.6	galiu apa	2	Clear-felled in 1988
35	1992.6	geum urb	2	Clear-felled in 1988

35		1992.6	glech hed	2	Clear-felled in 1988
35		1992.6	holcu lan	3	Clear-felled in 1988
35		1992.6	hyper hir	2	Clear-felled in 1988
35		1992.6	hyper pul	1	Clear-felled in 1988
35		1992.6	juncu eff	4	Clear-felled in 1988
35		1992.6	luzul pil	1	Clear-felled in 1988
35		1992.6	lychn flo	1	Clear-felled in 1988
35		1992.6	myoso arv	1	Clear-felled in 1988
35		1992.6	rosa can	1	Clear-felled in 1988
35		1992.6	rubus fru	4	Clear-felled in 1988
35		1992.6	rumex san	1	Clear-felled in 1988
35		1992.6	scrop nod	2	Clear-felled in 1988
35		1992.6	solan dul	1	Clear-felled in 1988
35		1992.6	stell hol	1	Clear-felled in 1988
35		1992.6	veron off	2	Clear-felled in 1988
35		1992.6	viola riv	1	Clear-felled in 1988
36		1992.6	antho odo	1	Clear-felled in 1988
36		1992.6	ceras fon	1	Clear-felled in 1988
36		1992.6	chama ang	3	Clear-felled in 1988
36		1992.6	cirsi arv	1	Clear-felled in 1988
36		1992.6	cirsi vul	3	Clear-felled in 1988
36		1992.6	dacty glo	3	Clear-felled in 1988
36		1992.6	desch ces	8	Clear-felled in 1988
36		1992.6	endym non	2	Clear-felled in 1988
36		1992.6	epilo hir	1	Clear-felled in 1988
36		1992.6	epilo mon	2	Clear-felled in 1988
36		1992.6	galeo lut	1	Clear-felled in 1988
36		1992.6	galiu apa	1	Clear-felled in 1988
36		1992.6	geum urb	1	Clear-felled in 1988
36		1992.6	holcu lan	3	Clear-felled in 1988
36		1992.6	hyper hir	1	Clear-felled in 1988
36		1992.6	juncu eff	5	Clear-felled in 1988
36		1992.6	lonic per	1	Clear-felled in 1988
36		1992.6	poten ste	1	Clear-felled in 1988
36		1992.6	primu vul	1	Clear-felled in 1988
36		1992.6	rosa can	1	Clear-felled in 1988
36		1992.6	rubus fru	2	Clear-felled in 1988
36		1992.6	rumex san	1	Clear-felled in 1988
36		1992.6	scrop nod	1	Clear-felled in 1988
36		1992.6	stell hol	1	Clear-felled in 1988
36		1992.6	veron off	1	Clear-felled in 1988
84	1	1992.6	agros sto	4	Clear-felled in 1984
84	1	1992.6	ajuga rep	2	Clear-felled in 1984
84	1	1992.6	antho odo	3	Clear-felled in 1984
84	1	1992.6	calam epi	2	Clear-felled in 1984
84	1	1992.6	chama ang	3	Clear-felled in 1984

84	1	1992.6	cirsi arv	3	Clear-felled in 1984
84	1	1992.6	cirsi pal	2	Clear-felled in 1984
84	1	1992.6	desch ces	4	Clear-felled in 1984
84	1	1992.6	endym non	1	Clear-felled in 1984
84	1	1992.6	galiu pal	1	Clear-felled in 1984
84	1	1992.6	holcu mol	5	Clear-felled in 1984
84	1	1992.6	juncu eff	4	Clear-felled in 1984
84	1	1992.6	lotus uli	3	Clear-felled in 1984
84	1	1992.6	lychn flo	3	Clear-felled in 1984
84	1	1992.6	poa tri	2	Clear-felled in 1984
84	1	1992.6	ranun rep	1	Clear-felled in 1984
84	1	1992.6	rosa can	1	Clear-felled in 1984
84	1	1992.6	rubus fru	2	Clear-felled in 1984
84	1	1992.6	solan dul	1	Clear-felled in 1984
84	1	1992.6	stell hol	2	Clear-felled in 1984
84	1	1992.6	veron off	2	Clear-felled in 1984
85	2	1992.6	agros sto	5	Clear-felled in 1984
85	2	1992.6	ajuga rep	1	Clear-felled in 1984
85	2	1992.6	calam epi	3	Clear-felled in 1984
85	2	1992.6	chama ang	1	Clear-felled in 1984
85	2	1992.6	cirsi arv	2	Clear-felled in 1984
85	2	1992.6	cirsi pal	2	Clear-felled in 1984
85	2	1992.6	dacty glo	2	Clear-felled in 1984
85	2	1992.6	desch ces	4	Clear-felled in 1984
85	2	1992.6	epilo mon	2	Clear-felled in 1984
85	2	1992.6	glyce spp	1	Clear-felled in 1984
85	2	1992.6	holcu lan	5	Clear-felled in 1984
85	2	1992.6	juncu eff	4	Clear-felled in 1984
85	2	1992.6	lotus uli	3	Clear-felled in 1984
85	2	1992.6	poa tri	1	Clear-felled in 1984
85	2	1992.6	ranun rep	1	Clear-felled in 1984
85	2	1992.6	rubus fru	2	Clear-felled in 1984
85	2	1992.6	rumex san	3	Clear-felled in 1984
85	2	1992.6	scrop nod	2	Clear-felled in 1984
86	3	1992.6	agros sto	4	Clear-felled in 1984
86	3	1992.6	antho odo	3	Clear-felled in 1984
86	3	1992.6	ceras fon	1	Clear-felled in 1984
86	3	1992.6	chama ang	3	Clear-felled in 1984
86	3	1992.6	cirsi arv	2	Clear-felled in 1984
86	3	1992.6	cirsi pal	2	Clear-felled in 1984
86	3	1992.6	cirsi vul	1	Clear-felled in 1984
86	3	1992.6	dacty glo	4	Clear-felled in 1984
86	3	1992.6	desch ces	4	Clear-felled in 1984
86	3	1992.6	endym non	1	Clear-felled in 1984
86	3	1992.6	holcu lan	3	Clear-felled in 1984
86	3	1992.6	holcu mol	4	Clear-felled in 1984

86	3	1992.6	hyper pul	2	Clear-felled in 1984
86	3	1992.6	juncu eff	3	Clear-felled in 1984
86	3	1992.6	lonic per	3	Clear-felled in 1984
86	3	1992.6	lotus uli	1	Clear-felled in 1984
86	3	1992.6	luzul pil	1	Clear-felled in 1984
86	3	1992.6	poa tri	2	Clear-felled in 1984
86	3	1992.6	poten ste	1	Clear-felled in 1984
86	3	1992.6	rubus fru	2	Clear-felled in 1984
86	3	1992.6	scrop nod	1	Clear-felled in 1984
86	3	1992.6	senec syl	2	Clear-felled in 1984
86	3	1992.6	solan dul	1	Clear-felled in 1984
86	3	1992.6	veron off	1	Clear-felled in 1984
87	4	1992.6	agros sto	1	Understorey cleared_coppiced 1984
87	4	1992.6	anemo nem	1	Understorey cleared_coppiced 1984
87	4	1992.6	carex syl	1	Understorey cleared_coppiced 1984
87	4	1992.6	chama ang	1	Understorey cleared_coppiced 1984
87	4	1992.6	circa lut	11	Understorey cleared_coppiced 1984
87	4	1992.6	cirsi arv	1	Understorey cleared_coppiced 1984
87	4	1992.6	desch ces	2	Understorey cleared_coppiced 1984
87	4	1992.6	dryop fil	1	Understorey cleared_coppiced 1984
87	4	1992.6	festu gig	1	Understorey cleared_coppiced 1984
87	4	1992.6	galeo lut	2	Understorey cleared_coppiced 1984
87	4	1992.6	galiu apa	2	Understorey cleared_coppiced 1984
87	4	1992.6	juncu eff	1	Understorey cleared_coppiced 1984
87	4	1992.6	lonic per	4	Understorey cleared_coppiced 1984
87	4	1992.6	rosa can	1	Understorey cleared_coppiced 1984
87	4	1992.6	rubus fru	8	Understorey cleared_coppiced 1984
87	4	1992.6	solan dul	2	Understorey cleared_coppiced 1984
87	4	1992.6	viola riv	1	Understorey cleared_coppiced 1984
88	5	1992.6	anemo nem	1	Understorey cleared_coppiced 1984
88	5	1992.6	antho odo	1	Understorey cleared_coppiced 1984
88	5	1992.6	calam epi	3	Understorey cleared_coppiced 1984
88	5	1992.6	carda fle	1	Understorey cleared_coppiced 1984
88	5	1992.6	chama ang	1	Understorey cleared_coppiced 1984
88	5	1992.6	desch ces	2	Understorey cleared_coppiced 1984
88	5	1992.6	galiu apa	2	Understorey cleared_coppiced 1984
88	5	1992.6	galiu pal	1	Understorey cleared_coppiced 1984
88	5	1992.6	holcu lan	1	Understorey cleared_coppiced 1984
88	5	1992.6	juncu eff	1	Understorey cleared_coppiced 1984
88	5	1992.6	lonic per	3	Understorey cleared_coppiced 1984
88	5	1992.6	rubus fru	6	Understorey cleared_coppiced 1984
88	5	1992.6	scrop nod	4	Understorey cleared_coppiced 1984
88	5	1992.6	solan dul	1	Understorey cleared_coppiced 1984
89	6	1992.6	agros sto	1	Understorey cleared_coppiced 1984
89	6	1992.6	anemo nem	1	Understorey cleared_coppiced 1984
89	6	1992.6	calam epi	2	Understorey cleared_coppiced 1984

89	6	1992.6	chama ang	2	Understorey cleared_coppiced 1984
89	6	1992.6	dacty glo	1	Understorey cleared_coppiced 1984
89	6	1992.6	desch ces	3	Understorey cleared_coppiced 1984
89	6	1992.6	galiu apa	2	Understorey cleared_coppiced 1984
89	6	1992.6	holcu mol	1	Understorey cleared_coppiced 1984
89	6	1992.6	hyper pul	1	Understorey cleared_coppiced 1984
89	6	1992.6	juncu eff	2	Understorey cleared_coppiced 1984
89	6	1992.6	lonic per	3	Understorey cleared_coppiced 1984
89	6	1992.6	moehr tri	1	Understorey cleared_coppiced 1984
89	6	1992.6	poten ste	2	Understorey cleared_coppiced 1984
89	6	1992.6	rosa can	1	Understorey cleared_coppiced 1984
89	6	1992.6	rubus fru	8	Understorey cleared_coppiced 1984
89	6	1992.6	rumex san	1	Understorey cleared_coppiced 1984
89	6	1992.6	solan dul	1	Understorey cleared_coppiced 1984
178	8	1992.6	agros sto	2	Groups-plots 8_10
178	8	1992.6	ajuga rep	1	Groups-plots 8_10
178	8	1992.6	antho odo	2	Groups-plots 8_10
178	8	1992.6	chama ang	1	Groups-plots 8_10
178	8	1992.6	circa lut	2	Groups-plots 8_10
178	8	1992.6	dacty glo	2	Groups-plots 8_10
178	8	1992.6	desch ces	5	Groups-plots 8_10
178	8	1992.6	endym non	6	Groups-plots 8_10
178	8	1992.6	galiu apa	2	Groups-plots 8_10
178	8	1992.6	holcu mol	5	Groups-plots 8_10
178	8	1992.6	lonic per	3	Groups-plots 8_10
178	8	1992.6	miliu eff	2	Groups-plots 8_10
178	8	1992.6	moehr tri	1	Groups-plots 8_10
178	8	1992.6	rosa can	1	Groups-plots 8_10
178	8	1992.6	rubus fru	5	Groups-plots 8_10
178	8	1992.6	solan dul	1	Groups-plots 8_10
178	8	1992.6	stell hol	2	Groups-plots 8_10
178	8	1992.6	urtic dio	1	Groups-plots 8_10
179	10	1992.6	agros sto	3	Groups-plots 8_10
179	10	1992.6	antho odo	1	Groups-plots 8_10
179	10	1992.6	arrhe ela	1	Groups-plots 8_10
179	10	1992.6	carex syl	1	Groups-plots 8_10
179	10	1992.6	chama ang	2	Groups-plots 8_10
179	10	1992.6	circa lut	1	Groups-plots 8_10
179	10	1992.6	cirsi pal	3	Groups-plots 8_10
179	10	1992.6	dacty glo	3	Groups-plots 8_10
179	10	1992.6	desch ces	5	Groups-plots 8_10
179	10	1992.6	endym non	2	Groups-plots 8_10
179	10	1992.6	galiu apa	2	Groups-plots 8_10
179	10	1992.6	holcu lan	3	Groups-plots 8_10
179	10	1992.6	hyper hir	1	Groups-plots 8_10
179	10	1992.6	juncu eff	3	Groups-plots 8_10

179	10	1992.6	lonic per	2	Groups-plots 8_10
179	10	1992.6	lotus uli	1	Groups-plots 8_10
179	10	1992.6	luzul pil	1	Groups-plots 8_10
179	10	1992.6	miliu eff	1	Groups-plots 8_10
179	10	1992.6	rosa can	1	Groups-plots 8_10
179	10	1992.6	rubus fru	6	Groups-plots 8_10
179	10	1992.6	stell hol	2	Groups-plots 8_10
179	10	1992.6	viola riv	1	Groups-plots 8_10
337	13	1992.6	agros sto	4	Groups-plots 13_14
337	13	1992.6	alope pra	5	Groups-plots 13_14
337	13	1992.6	anthr syl	1	Groups-plots 13_14
337	13	1992.6	bromo ram	1	Groups-plots 13_14
337	13	1992.6	carex rem	1	Groups-plots 13_14
337	13	1992.6	carex syl	1	Groups-plots 13_14
337	13	1992.6	chama ang	2	Groups-plots 13_14
337	13	1992.6	cirsi pal	1	Groups-plots 13_14
337	13	1992.6	cirsi vul	1	Groups-plots 13_14
337	13	1992.6	dacty glo	3	Groups-plots 13_14
337	13	1992.6	desch ces	3	Groups-plots 13_14
337	13	1992.6	endym non	4	Groups-plots 13_14
337	13	1992.6	epilo hir	1	Groups-plots 13_14
337	13	1992.6	epilo mon	1	Groups-plots 13_14
337	13	1992.6	galiu apa	3	Groups-plots 13_14
337	13	1992.6	glech hed	2	Groups-plots 13_14
337	13	1992.6	holcu mol	5	Groups-plots 13_14
337	13	1992.6	hyper hir	1	Groups-plots 13_14
337	13	1992.6	juncu eff	5	Groups-plots 13_14
337	13	1992.6	lonic per	1	Groups-plots 13_14
337	13	1992.6	lotus uli	1	Groups-plots 13_14
337	13	1992.6	lysim num	1	Groups-plots 13_14
337	13	1992.6	poa tri	3	Groups-plots 13_14
337	13	1992.6	rubus fru	4	Groups-plots 13_14
337	13	1992.6	rumex san	1	Groups-plots 13_14
337	13	1992.6	scrop nod	1	Groups-plots 13_14
337	13	1992.6	solan dul	2	Groups-plots 13_14
337	13	1992.6	stach syl	1	Groups-plots 13_14
337	13	1992.6	tarax off	1	Groups-plots 13_14
337	13	1992.6	urtic dio	1	Groups-plots 13_14
338	14	1992.6	ajuga rep	1	Groups-plots 13_14
338	14	1992.6	alope pra	4	Groups-plots 13_14
338	14	1992.6	antho odo	1	Groups-plots 13_14
338	14	1992.6	arrhe ela	5	Groups-plots 13_14
338	14	1992.6	arum mac	1	Groups-plots 13_14
338	14	1992.6	carex otr	2	Groups-plots 13_14
338	14	1992.6	carex syl	2	Groups-plots 13_14
338	14	1992.6	chama ang	2	Groups-plots 13_14

338	14	1992.6	cirsi arv	4	Groups-plots 13_14
338	14	1992.6	dacty glo	3	Groups-plots 13_14
338	14	1992.6	desch ces	4	Groups-plots 13_14
338	14	1992.6	endym non	3	Groups-plots 13_14
338	14	1992.6	galiu apa	3	Groups-plots 13_14
338	14	1992.6	glyce spp	1	Groups-plots 13_14
338	14	1992.6	holcu mol	4	Groups-plots 13_14
338	14	1992.6	juncu eff	3	Groups-plots 13_14
338	14	1992.6	lotus uli	2	Groups-plots 13_14
338	14	1992.6	lychn flo	2	Groups-plots 13_14
338	14	1992.6	poa tri	2	Groups-plots 13_14
338	14	1992.6	ranun rep	1	Groups-plots 13_14
338	14	1992.6	rubus fru	3	Groups-plots 13_14
338	14	1992.6	rumex san	2	Groups-plots 13_14
338	14	1992.6	senec aqu	1	Groups-plots 13_14
338	14	1992.6	solan dul	1	Groups-plots 13_14
338	14	1992.6	stach syl	3	Groups-plots 13_14
338	14	1992.6	urtic dio	1	Groups-plots 13_14
90	7	1993.6	carex syl	1	Main wood undisturbed oak
90	7	1993.6	circa lut	1	Main wood undisturbed oak
90	7	1993.6	desch ces	2	Main wood undisturbed oak
90	7	1993.6	dryop aus	1	Main wood undisturbed oak
90	7	1993.6	festu gig	1	Main wood undisturbed oak
90	7	1993.6	galiu apa	1	Main wood undisturbed oak
90	7	1993.6	juncu eff	1	Main wood undisturbed oak
90	7	1993.6	lonic per	4	Main wood undisturbed oak
90	7	1993.6	luzul pil	1	Main wood undisturbed oak
90	7	1993.6	miliu eff	1	Main wood undisturbed oak
90	7	1993.6	rubus fru	5	Main wood undisturbed oak
90	7	1993.6	viola riv	1	Main wood undisturbed oak
91	9	1993.6	agros sto	1	Main wood undisturbed oak
91	9	1993.6	circa lut	1	Main wood undisturbed oak
91	9	1993.6	desch ces	3	Main wood undisturbed oak
91	9	1993.6	dryop aus	1	Main wood undisturbed oak
91	9	1993.6	endym non	7	Main wood undisturbed oak
91	9	1993.6	galiu apa	1	Main wood undisturbed oak
91	9	1993.6	lonic per	2	Main wood undisturbed oak
91	9	1993.6	miliu eff	3	Main wood undisturbed oak
91	9	1993.6	rubus fru	7	Main wood undisturbed oak
91	9	1993.6	rumex san	1	Main wood undisturbed oak
91	9	1993.6	stell med	1	Main wood undisturbed oak
92	11	1993.6	anemo nem	1	Undisturbed ash northend
92	11	1993.6	brach syl	1	Undisturbed ash northend
92	11	1993.6	carex syl	1	Undisturbed ash northend
92	11	1993.6	desch ces	5	Undisturbed ash northend
92	11	1993.6	dryop fil	1	Undisturbed ash northend

92	11	1993.6	festu gig	1	Undisturbed ash northend
92	11	1993.6	galiu apa	1	Undisturbed ash northend
92	11	1993.6	lonic per	3	Undisturbed ash northend
92	11	1993.6	miliu eff	2	Undisturbed ash northend
92	11	1993.6	poa tri	1	Undisturbed ash northend
92	11	1993.6	rubus fru	4	Undisturbed ash northend
93	12	1993.6	desch ces	1	Undisturbed ash northend
93	12	1993.6	endym non	4	Undisturbed ash northend
93	12	1993.6	galiu apa	2	Undisturbed ash northend
93	12	1993.6	glech hed	2	Undisturbed ash northend
93	12	1993.6	holcu mol	3	Undisturbed ash northend
93	12	1993.6	lonic per	1	Undisturbed ash northend
93	12	1993.6	luzul pil	1	Undisturbed ash northend
93	12	1993.6	miliu eff	2	Undisturbed ash northend
93	12	1993.6	rosa can	2	Undisturbed ash northend
93	12	1993.6	rubus fru	5	Undisturbed ash northend
93	12	1993.6	rumex san	1	Undisturbed ash northend
93	12	1993.6	stell hol	1	Undisturbed ash northend
104		1993.6	cirsi pal	1	South-west undisturbed oak
104		1993.6	dacty glo	1	South-west undisturbed oak
104		1993.6	epilo mon	1	South-west undisturbed oak
104		1993.6	lonic per	7	South-west undisturbed oak
104		1993.6	luzul pil	2	South-west undisturbed oak
104		1993.6	poa tri	3	South-west undisturbed oak
104		1993.6	rubus fru	3	South-west undisturbed oak
104		1993.6	veron off	1	South-west undisturbed oak
104		1993.6	viola riv	1	South-west undisturbed oak
105		1993.6	circa lut	1	South-west undisturbed oak
105		1993.6	epilo mon	1	South-west undisturbed oak
105		1993.6	fraga ves	1	South-west undisturbed oak
105		1993.6	galiu apa	2	South-west undisturbed oak
105		1993.6	holcu mol	2	South-west undisturbed oak
105		1993.6	lonic per	4	South-west undisturbed oak
105		1993.6	rubus fru	3	South-west undisturbed oak
105		1993.6	urtic dio	3	South-west undisturbed oak
105		1993.6	viola riv	2	South-west undisturbed oak
106		1993.6	ajuga rep	3	South-west undisturbed oak
106		1993.6	anemo nem	1	South-west undisturbed oak
106		1993.6	circa lut	1	South-west undisturbed oak
106		1993.6	desch ces	1	South-west undisturbed oak
106		1993.6	fraga ves	2	South-west undisturbed oak
106		1993.6	galiu apa	2	South-west undisturbed oak
106		1993.6	holcu mol	1	South-west undisturbed oak
106		1993.6	lonic per	5	South-west undisturbed oak
106		1993.6	luzul pil	1	South-west undisturbed oak
106		1993.6	poa tri	2	South-west undisturbed oak

106	1993.6	rosa can	2	South-west undisturbed oak
106	1993.6	rubus fru	4	South-west undisturbed oak
106	1993.6	veron off	1	South-west undisturbed oak
106	1993.6	viola riv	1	South-west undisturbed oak
107	1993.6	anemo nem	1	South-west undisturbed oak
107	1993.6	antho odo	1	South-west undisturbed oak
107	1993.6	holcu mol	1	South-west undisturbed oak
107	1993.6	lonic per	4	South-west undisturbed oak
107	1993.6	melam pra	1	South-west undisturbed oak
107	1993.6	rubus fru	5	South-west undisturbed oak
107	1993.6	solan dul	1	South-west undisturbed oak
107	1993.6	stell hol	3	South-west undisturbed oak
107	1993.6	stell med	1	South-west undisturbed oak
108	1993.6	circa lut	1	South-west undisturbed oak
108	1993.6	dryop aus	1	South-west undisturbed oak
108	1993.6	galiu apa	1	South-west undisturbed oak
108	1993.6	lonic per	4	South-west undisturbed oak
108	1993.6	poa tri	1	South-west undisturbed oak
108	1993.6	rubus fru	3	South-west undisturbed oak
109	1993.6	agros sto	1	South-west undisturbed oak
109	1993.6	antho odo	1	South-west undisturbed oak
109	1993.6	dryop aus	1	South-west undisturbed oak
109	1993.6	endym non	1	South-west undisturbed oak
109	1993.6	epilo mon	1	South-west undisturbed oak
109	1993.6	galiu apa	1	South-west undisturbed oak
109	1993.6	lonic per	4	South-west undisturbed oak
109	1993.6	miliu eff	1	South-west undisturbed oak
109	1993.6	rubus fru	5	South-west undisturbed oak
109	1993.6	solan dul	1	South-west undisturbed oak
109	1993.6	stell med	1	South-west undisturbed oak
110	1993.6	ajuga rep	1	Exclosure
110	1993.6	carex syl	1	Exclosure
110	1993.6	circa lut	2	Exclosure
110	1993.6	desch ces	1	Exclosure
110	1993.6	dryop aus	1	Exclosure
110	1993.6	dryop fil	1	Exclosure
110	1993.6	juncu eff	1	Exclosure
110	1993.6	lonic per	2	Exclosure
110	1993.6	luzul pil	2	Exclosure
110	1993.6	miliu eff	1	Exclosure
110	1993.6	primu vul	1	Exclosure
110	1993.6	rosa can	1	Exclosure
110	1993.6	rubus fru	6	Exclosure
110	1993.6	scrop nod	1	Exclosure
110	1993.6	viola riv	1	Exclosure
111	1993.6	ajuga rep	1	Exclosure

111	1993.6	carex syl	1	Exclosure
111	1993.6	circa lut	1	Exclosure
111	1993.6	desch ces	5	Exclosure
111	1993.6	glech hed	1	Exclosure
111	1993.6	lonic per	1	Exclosure
111	1993.6	luzul pil	1	Exclosure
111	1993.6	rosa can	1	Exclosure
111	1993.6	scrop nod	1	Exclosure
112	1993.6	agros sto	1	Exclosure
112	1993.6	carex rip	4	Exclosure
112	1993.6	carex syl	1	Exclosure
112	1993.6	circa lut	2	Exclosure
112	1993.6	desch ces	5	Exclosure
112	1993.6	galiu pal	1	Exclosure
112	1993.6	glech hed	3	Exclosure
112	1993.6	juncu eff	2	Exclosure
112	1993.6	lonic per	4	Exclosure
112	1993.6	luzul pil	1	Exclosure
112	1993.6	mercu per	1	Exclosure
112	1993.6	miliu eff	1	Exclosure
112	1993.6	rosa can	4	Exclosure
112	1993.6	rubus fru	5	Exclosure
112	1993.6	scrop nod	1	Exclosure
112	1993.6	stell hol	4	Exclosure
112	1993.6	viola riv	1	Exclosure
113	1993.6	carex syl	1	Exclosure
113	1993.6	circa lut	1	Exclosure
113	1993.6	desch ces	3	Exclosure
113	1993.6	dryop aus	1	Exclosure
113	1993.6	dryop fil	1	Exclosure
113	1993.6	endym non	2	Exclosure
113	1993.6	geum urb	1	Exclosure
113	1993.6	juncu eff	2	Exclosure
113	1993.6	lonic per	2	Exclosure
113	1993.6	miliu eff	2	Exclosure
113	1993.6	poa tri	1	Exclosure
113	1993.6	rubus fru	3	Exclosure
114	1993.6	carex syl	2	Exclosure
114	1993.6	circa lut	2	Exclosure
114	1993.6	desch ces	5	Exclosure
114	1993.6	dryop fil	1	Exclosure
114	1993.6	endym non	5	Exclosure
114	1993.6	galiu apa	1	Exclosure
114	1993.6	juncu eff	1	Exclosure
114	1993.6	lonic per	2	Exclosure
114	1993.6	miliu eff	1	Exclosure

114	1993.6	poa tri	2	Exclosure
114	1993.6	rubus fru	3	Exclosure
115	1993.6	carex syl	2	Exclosure
115	1993.6	circa lut	3	Exclosure
115	1993.6	desch ces	4	Exclosure
115	1993.6	endym non	6	Exclosure
115	1993.6	lonic per	2	Exclosure
115	1993.6	miliu eff	1	Exclosure
115	1993.6	poa tri	1	Exclosure
115	1993.6	rubus fru	4	Exclosure
115	1993.6	stell hol	4	Exclosure
115	1993.6	viola riv	1	Exclosure
37	1994.7	agros sto	3	Clear-felled in 1988
37	1994.7	ajuga rep	2	Clear-felled in 1988
37	1994.7	antho odo	2	Clear-felled in 1988
37	1994.7	calam epi	2	Clear-felled in 1988
37	1994.7	carex syl	1	Clear-felled in 1988
37	1994.7	chama ang	2	Clear-felled in 1988
37	1994.7	cirsi arv	2	Clear-felled in 1988
37	1994.7	cirsi pal	3	Clear-felled in 1988
37	1994.7	dacty glo	1	Clear-felled in 1988
37	1994.7	desch ces	8	Clear-felled in 1988
37	1994.7	endym non	1	Clear-felled in 1988
37	1994.7	epilo mon	2	Clear-felled in 1988
37	1994.7	galiu pal	1	Clear-felled in 1988
37	1994.7	glech hed	1	Clear-felled in 1988
37	1994.7	holcu mol	4	Clear-felled in 1988
37	1994.7	juncu eff	5	Clear-felled in 1988
37	1994.7	lathy pra	1	Clear-felled in 1988
37	1994.7	lotus uli	1	Clear-felled in 1988
37	1994.7	primu vul	1	Clear-felled in 1988
37	1994.7	rumex san	2	Clear-felled in 1988
37	1994.7	stell hol	1	Clear-felled in 1988
38	1994.7	agros sto	3	Clear-felled in 1988
38	1994.7	calam epi	3	Clear-felled in 1988
38	1994.7	carex syl	2	Clear-felled in 1988
38	1994.7	chama ang	4	Clear-felled in 1988
38	1994.7	cirsi arv	3	Clear-felled in 1988
38	1994.7	cirsi pal	1	Clear-felled in 1988
38	1994.7	desch ces	5	Clear-felled in 1988
38	1994.7	epilo mon	2	Clear-felled in 1988
38	1994.7	galiu pal	1	Clear-felled in 1988
38	1994.7	holcu mol	7	Clear-felled in 1988
38	1994.7	juncu eff	3	Clear-felled in 1988
38	1994.7	lonic per	2	Clear-felled in 1988
38	1994.7	myoso arv	1	Clear-felled in 1988

38	1994.7	rosa can	1	Clear-felled in 1988
38	1994.7	rubus fru	4	Clear-felled in 1988
38	1994.7	senec jac	1	Clear-felled in 1988
38	1994.7	stach syl	1	Clear-felled in 1988
39	1994.7	agros sto	4	Clear-felled in 1988
39	1994.7	antho odo	2	Clear-felled in 1988
39	1994.7	calam epi	2	Clear-felled in 1988
39	1994.7	carex syl	1	Clear-felled in 1988
39	1994.7	chama ang	4	Clear-felled in 1988
39	1994.7	cirsi pal	2	Clear-felled in 1988
39	1994.7	desch ces	6	Clear-felled in 1988
39	1994.7	holcu mol	7	Clear-felled in 1988
39	1994.7	juncu eff	3	Clear-felled in 1988
39	1994.7	lonic per	3	Clear-felled in 1988
39	1994.7	rosa can	1	Clear-felled in 1988
39	1994.7	rubus fru	4	Clear-felled in 1988
39	1994.7	rumex san	1	Clear-felled in 1988
40	1994.7	ajuga rep	1	Clear-felled in 1988
40	1994.7	calam epi	2	Clear-felled in 1988
40	1994.7	carex syl	1	Clear-felled in 1988
40	1994.7	cirsi arv	3	Clear-felled in 1988
40	1994.7	cirsi pal	4	Clear-felled in 1988
40	1994.7	desch ces	8	Clear-felled in 1988
40	1994.7	endym non	1	Clear-felled in 1988
40	1994.7	epilo hir	1	Clear-felled in 1988
40	1994.7	epilo mon	3	Clear-felled in 1988
40	1994.7	galiu pal	1	Clear-felled in 1988
40	1994.7	glech hed	1	Clear-felled in 1988
40	1994.7	holcu mol	3	Clear-felled in 1988
40	1994.7	hyper hir	1	Clear-felled in 1988
40	1994.7	lotus uli	1	Clear-felled in 1988
40	1994.7	primu vul	1	Clear-felled in 1988
40	1994.7	ranun rep	1	Clear-felled in 1988
40	1994.7	rosa can	1	Clear-felled in 1988
40	1994.7	rubus fru	3	Clear-felled in 1988
40	1994.7	rumex san	1	Clear-felled in 1988
41	1994.7	agros sto	2	Clear-felled in 1988
41	1994.7	antho odo	3	Clear-felled in 1988
41	1994.7	calam epi	3	Clear-felled in 1988
41	1994.7	chama ang	5	Clear-felled in 1988
41	1994.7	cirsi pal	5	Clear-felled in 1988
41	1994.7	desch ces	3	Clear-felled in 1988
41	1994.7	holcu mol	5	Clear-felled in 1988
41	1994.7	juncu eff	4	Clear-felled in 1988
41	1994.7	polyg avi	2	Clear-felled in 1988
41	1994.7	poten ere	2	Clear-felled in 1988

41	1994.7	rosa can	2	Clear-felled in 1988
41	1994.7	rubus fru	4	Clear-felled in 1988
41	1994.7	rumex san	1	Clear-felled in 1988
42	1994.7	agros sto	4	Clear-felled in 1988
42	1994.7	chama ang	4	Clear-felled in 1988
42	1994.7	cirsi pal	1	Clear-felled in 1988
42	1994.7	desch ces	3	Clear-felled in 1988
42	1994.7	endym non	1	Clear-felled in 1988
42	1994.7	holcu mol	7	Clear-felled in 1988
42	1994.7	juncu eff	4	Clear-felled in 1988
42	1994.7	lonic per	2	Clear-felled in 1988
42	1994.7	lotus uli	1	Clear-felled in 1988
42	1994.7	luzul mul	1	Clear-felled in 1988
42	1994.7	rosa can	2	Clear-felled in 1988
42	1994.7	rubus fru	4	Clear-felled in 1988
42	1994.7	rumex san	1	Clear-felled in 1988
42	1994.7	sarot sco	1	Clear-felled in 1988
43	1996.7	calam epi	2	Clear-felled in 1988
43	1996.7	chama ang	5	Clear-felled in 1988
43	1996.7	cirsi arv	1	Clear-felled in 1988
43	1996.7	cirsi pal	2	Clear-felled in 1988
43	1996.7	desch ces	6	Clear-felled in 1988
43	1996.7	holcu mol	3	Clear-felled in 1988
43	1996.7	juncu eff	3	Clear-felled in 1988
43	1996.7	lonic per	1	Clear-felled in 1988
43	1996.7	lotus uli	1	Clear-felled in 1988
43	1996.7	poten ere	1	Clear-felled in 1988
43	1996.7	rosa can	1	Clear-felled in 1988
43	1996.7	rubus fru	4	Clear-felled in 1988
44	1996.7	agros sto	1	Clear-felled in 1988
44	1996.7	calam epi	5	Clear-felled in 1988
44	1996.7	carex syl	1	Clear-felled in 1988
44	1996.7	chama ang	4	Clear-felled in 1988
44	1996.7	cirsi pal	1	Clear-felled in 1988
44	1996.7	desch ces	5	Clear-felled in 1988
44	1996.7	holcu mol	4	Clear-felled in 1988
44	1996.7	hyper pul	2	Clear-felled in 1988
44	1996.7	juncu eff	4	Clear-felled in 1988
44	1996.7	lonic per	3	Clear-felled in 1988
44	1996.7	poten ere	1	Clear-felled in 1988
44	1996.7	rosa can	1	Clear-felled in 1988
44	1996.7	rubus fru	5	Clear-felled in 1988
44	1996.7	veron off	1	Clear-felled in 1988
45	1996.7	agros sto	6	Clear-felled in 1988
45	1996.7	calam epi	2	Clear-felled in 1988
45	1996.7	chama ang	3	Clear-felled in 1988

45	1996.7	cirsi pal	2	Clear-felled in 1988
45	1996.7	desch ces	6	Clear-felled in 1988
45	1996.7	holcu mol	4	Clear-felled in 1988
45	1996.7	hyper pul	2	Clear-felled in 1988
45	1996.7	juncu eff	3	Clear-felled in 1988
45	1996.7	lonic per	2	Clear-felled in 1988
45	1996.7	lotus uli	1	Clear-felled in 1988
45	1996.7	poten ere	2	Clear-felled in 1988
45	1996.7	rosa can	2	Clear-felled in 1988
45	1996.7	rubus fru	4	Clear-felled in 1988
46	1996.7	antho odo	2	Clear-felled in 1988
46	1996.7	calam epi	6	Clear-felled in 1988
46	1996.7	chama ang	3	Clear-felled in 1988
46	1996.7	cirsi pal	2	Clear-felled in 1988
46	1996.7	desch ces	6	Clear-felled in 1988
46	1996.7	holcu mol	3	Clear-felled in 1988
46	1996.7	hyper pul	2	Clear-felled in 1988
46	1996.7	juncu eff	5	Clear-felled in 1988
46	1996.7	lonic per	2	Clear-felled in 1988
46	1996.7	lotus uli	1	Clear-felled in 1988
46	1996.7	rosa can	1	Clear-felled in 1988
46	1996.7	rubus fru	4	Clear-felled in 1988
47	1996.7	agros sto	1	Clear-felled in 1988
47	1996.7	calam epi	2	Clear-felled in 1988
47	1996.7	chama ang	3	Clear-felled in 1988
47	1996.7	cirsi arv	3	Clear-felled in 1988
47	1996.7	cirsi pal	2	Clear-felled in 1988
47	1996.7	desch ces	8	Clear-felled in 1988
47	1996.7	holcu mol	3	Clear-felled in 1988
47	1996.7	hyper hir	1	Clear-felled in 1988
47	1996.7	juncu eff	3	Clear-felled in 1988
47	1996.7	lonic per	2	Clear-felled in 1988
47	1996.7	lotus uli	1	Clear-felled in 1988
47	1996.7	rosa can	1	Clear-felled in 1988
47	1996.7	rubus fru	3	Clear-felled in 1988
47	1996.7	rumex san	1	Clear-felled in 1988
48	1996.7	antho odo	3	Clear-felled in 1988
48	1996.7	calam epi	3	Clear-felled in 1988
48	1996.7	carex syl	1	Clear-felled in 1988
48	1996.7	chama ang	2	Clear-felled in 1988
48	1996.7	cirsi arv	4	Clear-felled in 1988
48	1996.7	cirsi pal	1	Clear-felled in 1988
48	1996.7	cirsi vul	2	Clear-felled in 1988
48	1996.7	desch ces	8	Clear-felled in 1988
48	1996.7	epilo hir	2	Clear-felled in 1988
48	1996.7	epilo mon	1	Clear-felled in 1988

48	1996.7	galiu uli	2	Clear-felled in 1988
48	1996.7	glech hed	1	Clear-felled in 1988
48	1996.7	holcu mol	3	Clear-felled in 1988
48	1996.7	hyper hir	2	Clear-felled in 1988
48	1996.7	hyper pul	1	Clear-felled in 1988
48	1996.7	juncu eff	3	Clear-felled in 1988
48	1996.7	lathy pra	1	Clear-felled in 1988
48	1996.7	lonic per	3	Clear-felled in 1988
48	1996.7	lotus uli	2	Clear-felled in 1988
48	1996.7	ranun rep	1	Clear-felled in 1988
48	1996.7	rosa can	1	Clear-felled in 1988
48	1996.7	rubus fru	2	Clear-felled in 1988
48	1996.7	rumex san	2	Clear-felled in 1988
48	1996.7	viola riv	1	Clear-felled in 1988
49	1996.7	agros sto	4	Clear-felled in 1984
49	1996.7	antho odo	2	Clear-felled in 1984
49	1996.7	chama ang	3	Clear-felled in 1984
49	1996.7	cirsi arv	2	Clear-felled in 1984
49	1996.7	cirsi pal	3	Clear-felled in 1984
49	1996.7	cirsi vul	2	Clear-felled in 1984
49	1996.7	dacty glo	4	Clear-felled in 1984
49	1996.7	desch ces	5	Clear-felled in 1984
49	1996.7	holcu mol	4	Clear-felled in 1984
49	1996.7	hyper pul	1	Clear-felled in 1984
49	1996.7	lonic per	3	Clear-felled in 1984
49	1996.7	rosa can	1	Clear-felled in 1984
49	1996.7	rubus fru	3	Clear-felled in 1984
49	1996.7	rumex san	2	Clear-felled in 1984
49	1996.7	senec aqu	1	Clear-felled in 1984
49	1996.7	toril jap	4	Clear-felled in 1984
50	1996.7	ajuga rep	1	Main wood undisturbed oak
50	1996.7	carex syl	2	Main wood undisturbed oak
50	1996.7	circa lut	1	Main wood undisturbed oak
50	1996.7	lonic per	2	Main wood undisturbed oak
50	1996.7	luzul pil	2	Main wood undisturbed oak
50	1996.7	poa tri	1	Main wood undisturbed oak
50	1996.7	primu vul	1	Main wood undisturbed oak
50	1996.7	rubus fru	2	Main wood undisturbed oak
51	1996.7	carex syl	1	Main wood undisturbed oak
51	1996.7	circa lut	1	Main wood undisturbed oak
51	1996.7	desch ces	4	Main wood undisturbed oak
51	1996.7	galeo lut	1	Main wood undisturbed oak
51	1996.7	lonic per	2	Main wood undisturbed oak
51	1996.7	poa tri	1	Main wood undisturbed oak
51	1996.7	primu vul	1	Main wood undisturbed oak
51	1996.7	rubus fru	1	Main wood undisturbed oak

51		1996.7	scrop nod	1	Main wood undisturbed oak
52		1996.7	anemo nem	2	Main wood undisturbed oak
52		1996.7	circa lut	1	Main wood undisturbed oak
52		1996.7	endym non	2	Main wood undisturbed oak
52		1996.7	holcu mol	2	Main wood undisturbed oak
52		1996.7	lonic per	2	Main wood undisturbed oak
52		1996.7	rosa can	1	Main wood undisturbed oak
52		1996.7	rubus fru	3	Main wood undisturbed oak
52		1996.7	urtic dio	1	Main wood undisturbed oak
53		1996.7	antho odo	2	Main wood undisturbed oak
53		1996.7	circa lut	2	Main wood undisturbed oak
53		1996.7	galiu apa	3	Main wood undisturbed oak
53		1996.7	lonic per	2	Main wood undisturbed oak
53		1996.7	poa tri	1	Main wood undisturbed oak
53		1996.7	rubus fru	4	Main wood undisturbed oak
54		1996.7	circa lut	1	Main wood undisturbed oak
54		1996.7	lonic per	3	Main wood undisturbed oak
54		1996.7	rubus fru	2	Main wood undisturbed oak
55		1996.7	ajuga rep	1	Main wood undisturbed oak
55		1996.7	antho odo	1	Main wood undisturbed oak
55		1996.7	carex syl	2	Main wood undisturbed oak
55		1996.7	circa lut	1	Main wood undisturbed oak
55		1996.7	desch ces	3	Main wood undisturbed oak
55		1996.7	endym non	3	Main wood undisturbed oak
55		1996.7	galeo lut	2	Main wood undisturbed oak
55		1996.7	galiu apa	1	Main wood undisturbed oak
55		1996.7	glech hed	1	Main wood undisturbed oak
55		1996.7	lonic per	3	Main wood undisturbed oak
55		1996.7	mercu per	2	Main wood undisturbed oak
55		1996.7	miliu eff	3	Main wood undisturbed oak
55		1996.7	poten ste	1	Main wood undisturbed oak
55		1996.7	rosa can	1	Main wood undisturbed oak
55		1996.7	rubus fru	5	Main wood undisturbed oak
55		1996.7	stell hol	1	Main wood undisturbed oak
55		1996.7	urtic dio	1	Main wood undisturbed oak
55		1996.7	viola riv	1	Main wood undisturbed oak
94	1	1996.7	agros sto	6	Clear-felled in 1984
94	1	1996.7	calam epi	4	Clear-felled in 1984
94	1	1996.7	cirsi arv	1	Clear-felled in 1984
94	1	1996.7	cirsi pal	2	Clear-felled in 1984
94	1	1996.7	desch ces	6	Clear-felled in 1984
94	1	1996.7	galiu pal	1	Clear-felled in 1984
94	1	1996.7	juncu eff	3	Clear-felled in 1984
94	1	1996.7	lonic per	3	Clear-felled in 1984
94	1	1996.7	lotus uli	1	Clear-felled in 1984
94	1	1996.7	rubus fru	3	Clear-felled in 1984

94	1	1996.7	rumex san	1	Clear-felled in 1984
94	1	1996.7	scrop nod	1	Clear-felled in 1984
95	2	1996.7	agros sto	6	Clear-felled in 1984
95	2	1996.7	calam epi	6	Clear-felled in 1984
95	2	1996.7	chama ang	3	Clear-felled in 1984
95	2	1996.7	cirsi pal	3	Clear-felled in 1984
95	2	1996.7	dacty glo	1	Clear-felled in 1984
95	2	1996.7	desch ces	6	Clear-felled in 1984
95	2	1996.7	holcu mol	3	Clear-felled in 1984
95	2	1996.7	juncu eff	3	Clear-felled in 1984
95	2	1996.7	lotus uli	1	Clear-felled in 1984
95	2	1996.7	rosa can	1	Clear-felled in 1984
95	2	1996.7	rubus fru	3	Clear-felled in 1984
95	2	1996.7	rumex san	1	Clear-felled in 1984
96	3	1996.7	agros sto	4	Clear-felled in 1984
96	3	1996.7	calam epi	7	Clear-felled in 1984
96	3	1996.7	chama ang	2	Clear-felled in 1984
96	3	1996.7	cirsi pal	3	Clear-felled in 1984
96	3	1996.7	desch ces	6	Clear-felled in 1984
96	3	1996.7	holcu mol	1	Clear-felled in 1984
96	3	1996.7	juncu eff	1	Clear-felled in 1984
96	3	1996.7	lonic per	1	Clear-felled in 1984
96	3	1996.7	lotus uli	1	Clear-felled in 1984
96	3	1996.7	poten ere	1	Clear-felled in 1984
96	3	1996.7	rubus fru	1	Clear-felled in 1984
97	4	1996.7	agros sto	2	Understorey cleared_coppiced 1984
97	4	1996.7	ajuga rep	1	Understorey cleared_coppiced 1984
97	4	1996.7	anemo nem	1	Understorey cleared_coppiced 1984
97	4	1996.7	brach syl	1	Understorey cleared_coppiced 1984
97	4	1996.7	carex syl	1	Understorey cleared_coppiced 1984
97	4	1996.7	chama ang	1	Understorey cleared_coppiced 1984
97	4	1996.7	circa lut	1	Understorey cleared_coppiced 1984
97	4	1996.7	cirsi arv	2	Understorey cleared_coppiced 1984
97	4	1996.7	cirsi pal	1	Understorey cleared_coppiced 1984
97	4	1996.7	desch ces	4	Understorey cleared_coppiced 1984
97	4	1996.7	dryop fil	1	Understorey cleared_coppiced 1984
97	4	1996.7	festu gig	1	Understorey cleared_coppiced 1984
97	4	1996.7	galeo lut	2	Understorey cleared_coppiced 1984
97	4	1996.7	galiu apa	1	Understorey cleared_coppiced 1984
97	4	1996.7	holcu mol	1	Understorey cleared_coppiced 1984
97	4	1996.7	juncu eff	2	Understorey cleared_coppiced 1984
97	4	1996.7	lonic per	3	Understorey cleared_coppiced 1984
97	4	1996.7	mercu per	1	Understorey cleared_coppiced 1984
97	4	1996.7	rosa can	1	Understorey cleared_coppiced 1984
97	4	1996.7	rubus fru	8	Understorey cleared_coppiced 1984
97	4	1996.7	solan dul	1	Understorey cleared_coppiced 1984

97	4	1996.7	stach syl	1	Understorey cleared_coppiced 1984
97	4	1996.7	urtic dio	1	Understorey cleared_coppiced 1984
97	4	1996.7	viola riv	1	Understorey cleared_coppiced 1984
98	5	1996.7	agros sto	4	Understorey cleared_coppiced 1984
98	5	1996.7	calam epi	4	Understorey cleared_coppiced 1984
98	5	1996.7	chama ang	1	Understorey cleared_coppiced 1984
98	5	1996.7	desch ces	5	Understorey cleared_coppiced 1984
98	5	1996.7	dryop aus	1	Understorey cleared_coppiced 1984
98	5	1996.7	dryop fil	1	Understorey cleared_coppiced 1984
98	5	1996.7	galiu apa	1	Understorey cleared_coppiced 1984
98	5	1996.7	holcu mol	3	Understorey cleared_coppiced 1984
98	5	1996.7	juncu eff	2	Understorey cleared_coppiced 1984
98	5	1996.7	lonic per	4	Understorey cleared_coppiced 1984
98	5	1996.7	rosa can	1	Understorey cleared_coppiced 1984
98	5	1996.7	rubus fru	5	Understorey cleared_coppiced 1984
98	5	1996.7	scrop nod	1	Understorey cleared_coppiced 1984
99	6	1996.7	calam epi	3	Understorey cleared_coppiced 1984
99	6	1996.7	carex syl	1	Understorey cleared_coppiced 1984
99	6	1996.7	chama ang	2	Understorey cleared_coppiced 1984
99	6	1996.7	dacty glo	1	Understorey cleared_coppiced 1984
99	6	1996.7	desch ces	4	Understorey cleared_coppiced 1984
99	6	1996.7	holcu mol	1	Understorey cleared_coppiced 1984
99	6	1996.7	juncu eff	3	Understorey cleared_coppiced 1984
99	6	1996.7	lonic per	3	Understorey cleared_coppiced 1984
99	6	1996.7	rosa can	1	Understorey cleared_coppiced 1984
99	6	1996.7	rubus fru	8	Understorey cleared_coppiced 1984
99	6	1996.7	rumex san	1	Understorey cleared_coppiced 1984
100	7	1996.7	carex syl	2	Main wood undisturbed oak
100	7	1996.7	circa lut	1	Main wood undisturbed oak
100	7	1996.7	desch ces	2	Main wood undisturbed oak
100	7	1996.7	dryop aus	1	Main wood undisturbed oak
100	7	1996.7	galiu apa	1	Main wood undisturbed oak
100	7	1996.7	juncu eff	1	Main wood undisturbed oak
100	7	1996.7	lonic per	3	Main wood undisturbed oak
100	7	1996.7	miliu eff	2	Main wood undisturbed oak
100	7	1996.7	rubus fru	5	Main wood undisturbed oak
101	9	1996.7	circa lut	1	Main wood undisturbed oak
101	9	1996.7	dacty glo	1	Main wood undisturbed oak
101	9	1996.7	desch ces	3	Main wood undisturbed oak
101	9	1996.7	dryop aus	2	Main wood undisturbed oak
101	9	1996.7	dryop aus	1	Main wood undisturbed oak
101	9	1996.7	endym non	7	Main wood undisturbed oak
101	9	1996.7	glech hed	3	Main wood undisturbed oak
101	9	1996.7	lonic per	3	Main wood undisturbed oak
101	9	1996.7	miliu eff	4	Main wood undisturbed oak
101	9	1996.7	poa tri	1	Main wood undisturbed oak

101	9	1996.7	rubus fru	4	Main wood undisturbed oak
101	9	1996.7	stell hol	1	Main wood undisturbed oak
102	11	1996.7	brach syl	2	Undisturbed ash northend
102	11	1996.7	carex syl	2	Undisturbed ash northend
102	11	1996.7	desch ces	3	Undisturbed ash northend
102	11	1996.7	festu gig	1	Undisturbed ash northend
102	11	1996.7	lonic per	3	Undisturbed ash northend
102	11	1996.7	miliu eff	1	Undisturbed ash northend
102	11	1996.7	rubus fru	7	Undisturbed ash northend
103	12	1996.7	carex syl	1	Undisturbed ash northend
103	12	1996.7	circa lut	1	Undisturbed ash northend
103	12	1996.7	desch ces	2	Undisturbed ash northend
103	12	1996.7	endym non	7	Undisturbed ash northend
103	12	1996.7	galiu apa	1	Undisturbed ash northend
103	12	1996.7	glech hed	3	Undisturbed ash northend
103	12	1996.7	holcu mol	2	Undisturbed ash northend
103	12	1996.7	luzul pil	1	Undisturbed ash northend
103	12	1996.7	miliu eff	2	Undisturbed ash northend
103	12	1996.7	rubus fru	4	Undisturbed ash northend
103	12	1996.7	stell hol	1	Undisturbed ash northend
103	12	1996.7	urtic dio	1	Undisturbed ash northend
204	8	1996.7	agros cap	3	Groups-plots 8_10
204	8	1996.7	circa lut	1	Groups-plots 8_10
204	8	1996.7	dacty glo	3	Groups-plots 8_10
204	8	1996.7	desch ces	4	Groups-plots 8_10
204	8	1996.7	endym non	4	Groups-plots 8_10
204	8	1996.7	festu gig	1	Groups-plots 8_10
204	8	1996.7	holcu lan	5	Groups-plots 8_10
204	8	1996.7	juncu eff	1	Groups-plots 8_10
204	8	1996.7	lonic per	3	Groups-plots 8_10
204	8	1996.7	luzul pil	1	Groups-plots 8_10
204	8	1996.7	miliu eff	2	Groups-plots 8_10
204	8	1996.7	rubus fru	5	Groups-plots 8_10
204	8	1996.7	solan dul	1	Groups-plots 8_10
204	8	1996.7	urtic dio	1	Groups-plots 8_10
205	10	1996.7	agros cap	3	Groups-plots 8_10
205	10	1996.7	antho odo	1	Groups-plots 8_10
205	10	1996.7	carex syl	1	Groups-plots 8_10
205	10	1996.7	chama ang	1	Groups-plots 8_10
205	10	1996.7	cirsi arv	1	Groups-plots 8_10
205	10	1996.7	cirsi pal	4	Groups-plots 8_10
205	10	1996.7	cirsi vul	1	Groups-plots 8_10
205	10	1996.7	dacty glo	3	Groups-plots 8_10
205	10	1996.7	desch ces	4	Groups-plots 8_10
205	10	1996.7	galiu apa	1	Groups-plots 8_10
205	10	1996.7	holcu mol	5	Groups-plots 8_10

205	10	1996.7	juncu eff	1	Groups-plots 8_10
205	10	1996.7	lapsa com	1	Groups-plots 8_10
205	10	1996.7	lonic per	3	Groups-plots 8_10
205	10	1996.7	rosa can	1	Groups-plots 8_10
205	10	1996.7	rubus fru	5	Groups-plots 8_10
205	10	1996.7	senec syl	1	Groups-plots 8_10
205	10	1996.7	stell hol	2	Groups-plots 8_10
339	13	1996.7	arrhe ela	2	Groups-plots 13_14
339	13	1996.7	bromo ram	1	Groups-plots 13_14
339	13	1996.7	calam epi	4	Groups-plots 13_14
339	13	1996.7	cirsi arv	1	Groups-plots 13_14
339	13	1996.7	dacty glo	4	Groups-plots 13_14
339	13	1996.7	desch ces	4	Groups-plots 13_14
339	13	1996.7	festu gig	1	Groups-plots 13_14
339	13	1996.7	galiu apa	1	Groups-plots 13_14
339	13	1996.7	glech hed	3	Groups-plots 13_14
339	13	1996.7	holcu mol	7	Groups-plots 13_14
339	13	1996.7	juncu eff	3	Groups-plots 13_14
339	13	1996.7	lonic per	2	Groups-plots 13_14
339	13	1996.7	lotus uli	2	Groups-plots 13_14
339	13	1996.7	phleu pra	3	Groups-plots 13_14
339	13	1996.7	rubus fru	2	Groups-plots 13_14
339	13	1996.7	rumex san	1	Groups-plots 13_14
339	13	1996.7	solan dul	1	Groups-plots 13_14
339	13	1996.7	stach syl	1	Groups-plots 13_14
339	13	1996.7	urtic dio	1	Groups-plots 13_14
340	14	1996.7	arrhe ela	4	Groups-plots 13_14
340	14	1996.7	calam epi	4	Groups-plots 13_14
340	14	1996.7	carex otr	1	Groups-plots 13_14
340	14	1996.7	cirsi arv	5	Groups-plots 13_14
340	14	1996.7	dacty glo	4	Groups-plots 13_14
340	14	1996.7	desch ces	5	Groups-plots 13_14
340	14	1996.7	galiu apa	1	Groups-plots 13_14
340	14	1996.7	glech hed	1	Groups-plots 13_14
340	14	1996.7	holcu mol	4	Groups-plots 13_14
340	14	1996.7	juncu eff	3	Groups-plots 13_14
340	14	1996.7	lathy pra	1	Groups-plots 13_14
340	14	1996.7	lonic per	3	Groups-plots 13_14
340	14	1996.7	lotus uli	1	Groups-plots 13_14
340	14	1996.7	phleu pra	4	Groups-plots 13_14
340	14	1996.7	rubus fru	3	Groups-plots 13_14
340	14	1996.7	rumex san	2	Groups-plots 13_14
340	14	1996.7	senec aqu	1	Groups-plots 13_14
340	14	1996.7	solan dul	1	Groups-plots 13_14
340	14	1996.7	stach syl	1	Groups-plots 13_14
340	14	1996.7	urtic dio	1	Groups-plots 13_14

192	1999.8	agros sto	4	Clear-felled in 1984
192	1999.8	arrhe ela	2	Clear-felled in 1984
192	1999.8	calam epi	3	Clear-felled in 1984
192	1999.8	chama ang	4	Clear-felled in 1984
192	1999.8	cirsi pal	3	Clear-felled in 1984
192	1999.8	dacty glo	4	Clear-felled in 1984
192	1999.8	desch ces	8	Clear-felled in 1984
192	1999.8	holcu mol	1	Clear-felled in 1984
192	1999.8	hyper pul	1	Clear-felled in 1984
192	1999.8	juncu eff	3	Clear-felled in 1984
192	1999.8	lonic per	3	Clear-felled in 1984
192	1999.8	poten ere	2	Clear-felled in 1984
192	1999.8	poten ste	1	Clear-felled in 1984
192	1999.8	rosa can	1	Clear-felled in 1984
192	1999.8	rubus fru	3	Clear-felled in 1984
192	1999.8	stell hol	1	Clear-felled in 1984
192	1999.8	viola riv	2	Clear-felled in 1984
193	1999.8	agros sto	4	Clear-felled in 1984
193	1999.8	calam epi	3	Clear-felled in 1984
193	1999.8	chama ang	3	Clear-felled in 1984
193	1999.8	cirsi pal	2	Clear-felled in 1984
193	1999.8	dacty glo	4	Clear-felled in 1984
193	1999.8	desch ces	8	Clear-felled in 1984
193	1999.8	holcu mol	3	Clear-felled in 1984
193	1999.8	hyper pul	3	Clear-felled in 1984
193	1999.8	juncu eff	3	Clear-felled in 1984
193	1999.8	lonic per	3	Clear-felled in 1984
193	1999.8	poten ere	1	Clear-felled in 1984
193	1999.8	rubus fru	3	Clear-felled in 1984
194	1999.8	agros sto	3	Clear-felled in 1984
194	1999.8	calam epi	2	Clear-felled in 1984
194	1999.8	carex syl	1	Clear-felled in 1984
194	1999.8	chama ang	3	Clear-felled in 1984
194	1999.8	cirsi arv	3	Clear-felled in 1984
194	1999.8	cirsi pal	3	Clear-felled in 1984
194	1999.8	dacty glo	4	Clear-felled in 1984
194	1999.8	desch ces	8	Clear-felled in 1984
194	1999.8	holcu mol	4	Clear-felled in 1984
194	1999.8	hyper pul	2	Clear-felled in 1984
194	1999.8	juncu eff	3	Clear-felled in 1984
194	1999.8	lonic per	3	Clear-felled in 1984
194	1999.8	rosa can	1	Clear-felled in 1984
194	1999.8	rubus fru	4	Clear-felled in 1984
195	1999.8	agros sto	4	Clear-felled in 1984
195	1999.8	ajuga rep	2	Clear-felled in 1984
195	1999.8	calam epi	5	Clear-felled in 1984

195	1999.8	chama ang	3	Clear-felled in 1984
195	1999.8	cirsi pal	4	Clear-felled in 1984
195	1999.8	desch ces	7	Clear-felled in 1984
195	1999.8	holcu mol	3	Clear-felled in 1984
195	1999.8	juncu eff	2	Clear-felled in 1984
195	1999.8	lotus uli	4	Clear-felled in 1984
195	1999.8	ranun rep	1	Clear-felled in 1984
195	1999.8	rubus fru	3	Clear-felled in 1984
195	1999.8	rumex san	3	Clear-felled in 1984
195	1999.8	scrop nod	1	Clear-felled in 1984
195	1999.8	stell hol	3	Clear-felled in 1984
195	1999.8	urtic dio	1	Clear-felled in 1984
196	1999.8	agros sto	4	Clear-felled in 1984
196	1999.8	calam epi	6	Clear-felled in 1984
196	1999.8	chama ang	3	Clear-felled in 1984
196	1999.8	cirsi pal	3	Clear-felled in 1984
196	1999.8	desch ces	7	Clear-felled in 1984
196	1999.8	holcu mol	3	Clear-felled in 1984
196	1999.8	juncu eff	4	Clear-felled in 1984
196	1999.8	lonic per	2	Clear-felled in 1984
196	1999.8	poten ere	1	Clear-felled in 1984
196	1999.8	rubus fru	3	Clear-felled in 1984
197	1999.8	agros sto	4	Clear-felled in 1984
197	1999.8	ajuga rep	1	Clear-felled in 1984
197	1999.8	calam epi	5	Clear-felled in 1984
197	1999.8	chama ang	1	Clear-felled in 1984
197	1999.8	cirsi pal	3	Clear-felled in 1984
197	1999.8	dacty glo	1	Clear-felled in 1984
197	1999.8	desch ces	7	Clear-felled in 1984
197	1999.8	galiu pal	1	Clear-felled in 1984
197	1999.8	holcu mol	4	Clear-felled in 1984
197	1999.8	hyper hir	1	Clear-felled in 1984
197	1999.8	juncu eff	5	Clear-felled in 1984
197	1999.8	lonic per	3	Clear-felled in 1984
197	1999.8	lotus uli	3	Clear-felled in 1984
197	1999.8	rubus fru	3	Clear-felled in 1984
197	1999.8	stell hol	1	Clear-felled in 1984
198	1999.8	agros sto	3	Clear-felled in 1988
198	1999.8	calam epi	5	Clear-felled in 1988
198	1999.8	callu vul	1	Clear-felled in 1988
198	1999.8	chama ang	3	Clear-felled in 1988
198	1999.8	cirsi pal	2	Clear-felled in 1988
198	1999.8	desch ces	8	Clear-felled in 1988
198	1999.8	endym non	1	Clear-felled in 1988
198	1999.8	holcu mol	4	Clear-felled in 1988
198	1999.8	hyper pul	1	Clear-felled in 1988

198	1999.8	juncu eff	4	Clear-felled in 1988
198	1999.8	lonic per	3	Clear-felled in 1988
198	1999.8	miliu eff	1	Clear-felled in 1988
198	1999.8	rosa can	2	Clear-felled in 1988
198	1999.8	rubus fru	4	Clear-felled in 1988
198	1999.8	stell hol	1	Clear-felled in 1988
199	1999.8	agros sto	3	Clear-felled in 1988
199	1999.8	calam epi	4	Clear-felled in 1988
199	1999.8	chama ang	3	Clear-felled in 1988
199	1999.8	cirsi pal	2	Clear-felled in 1988
199	1999.8	dacty glo	1	Clear-felled in 1988
199	1999.8	desch ces	6	Clear-felled in 1988
199	1999.8	holcu mol	4	Clear-felled in 1988
199	1999.8	juncu eff	4	Clear-felled in 1988
199	1999.8	lonic per	3	Clear-felled in 1988
199	1999.8	lotus uli	1	Clear-felled in 1988
199	1999.8	poten ere	2	Clear-felled in 1988
199	1999.8	rosa can	2	Clear-felled in 1988
199	1999.8	rubus fru	6	Clear-felled in 1988
199	1999.8	rumex san	1	Clear-felled in 1988
200	1999.8	agros sto	3	Clear-felled in 1988
200	1999.8	calam epi	3	Clear-felled in 1988
200	1999.8	chama ang	3	Clear-felled in 1988
200	1999.8	cirsi pal	2	Clear-felled in 1988
200	1999.8	dacty glo	3	Clear-felled in 1988
200	1999.8	desch ces	6	Clear-felled in 1988
200	1999.8	holcu mol	5	Clear-felled in 1988
200	1999.8	hyper pul	2	Clear-felled in 1988
200	1999.8	juncu eff	4	Clear-felled in 1988
200	1999.8	lonic per	4	Clear-felled in 1988
200	1999.8	rosa can	3	Clear-felled in 1988
200	1999.8	rubus fru	6	Clear-felled in 1988
201	1999.8	agros sto	3	Clear-felled in 1988
201	1999.8	ajuga rep	1	Clear-felled in 1988
201	1999.8	arrhe ela	1	Clear-felled in 1988
201	1999.8	calam epi	3	Clear-felled in 1988
201	1999.8	chama ang	3	Clear-felled in 1988
201	1999.8	cirsi arv	1	Clear-felled in 1988
201	1999.8	cirsi pal	5	Clear-felled in 1988
201	1999.8	dacty glo	1	Clear-felled in 1988
201	1999.8	desch ces	5	Clear-felled in 1988
201	1999.8	epilo hir	2	Clear-felled in 1988
201	1999.8	galiu apa	2	Clear-felled in 1988
201	1999.8	holcu mol	4	Clear-felled in 1988
201	1999.8	hyper pul	2	Clear-felled in 1988
201	1999.8	juncu eff	4	Clear-felled in 1988

201	1999.8	lonic per	3	Clear-felled in 1988
201	1999.8	lotus uli	1	Clear-felled in 1988
201	1999.8	poten ere	1	Clear-felled in 1988
201	1999.8	ranun rep	1	Clear-felled in 1988
201	1999.8	rosa can	2	Clear-felled in 1988
201	1999.8	rubus fru	6	Clear-felled in 1988
201	1999.8	rumex san	3	Clear-felled in 1988
201	1999.8	sonch ole	1	Clear-felled in 1988
202	1999.8	agros sto	3	Clear-felled in 1988
202	1999.8	calam epi	6	Clear-felled in 1988
202	1999.8	chama ang	3	Clear-felled in 1988
202	1999.8	cirsi pal	3	Clear-felled in 1988
202	1999.8	desch ces	7	Clear-felled in 1988
202	1999.8	endym non	1	Clear-felled in 1988
202	1999.8	galiu pal	1	Clear-felled in 1988
202	1999.8	holcu mol	3	Clear-felled in 1988
202	1999.8	hyper pul	2	Clear-felled in 1988
202	1999.8	juncu eff	5	Clear-felled in 1988
202	1999.8	lonic per	2	Clear-felled in 1988
202	1999.8	rosa can	2	Clear-felled in 1988
202	1999.8	rubus fru	4	Clear-felled in 1988
202	1999.8	rumex san	1	Clear-felled in 1988
203	1999.8	agros sto	3	Clear-felled in 1988
203	1999.8	calam epi	8	Clear-felled in 1988
203	1999.8	carex syl	1	Clear-felled in 1988
203	1999.8	chama ang	2	Clear-felled in 1988
203	1999.8	cirsi arv	2	Clear-felled in 1988
203	1999.8	dacty glo	2	Clear-felled in 1988
203	1999.8	desch ces	5	Clear-felled in 1988
203	1999.8	holcu mol	3	Clear-felled in 1988
203	1999.8	hyper hir	1	Clear-felled in 1988
203	1999.8	juncu eff	4	Clear-felled in 1988
203	1999.8	lonic per	2	Clear-felled in 1988
203	1999.8	lotus uli	1	Clear-felled in 1988
203	1999.8	primu vul	1	Clear-felled in 1988
203	1999.8	rosa can	2	Clear-felled in 1988
203	1999.8	rubus fru	3	Clear-felled in 1988
203	1999.8	rumex san	2	Clear-felled in 1988
203	1999.8	stell hol	2	Clear-felled in 1988
203	1999.8	viola riv	1	Clear-felled in 1988
206	1999.8	ajuga rep	1	Main wood undisturbed oak
206	1999.8	brach syl	1	Main wood undisturbed oak
206	1999.8	circa lut	1	Main wood undisturbed oak
206	1999.8	desch ces	2	Main wood undisturbed oak
206	1999.8	galeo lut	3	Main wood undisturbed oak
206	1999.8	lonic per	3	Main wood undisturbed oak

206	1999.8	rubus fru	5	Main wood undisturbed oak
206	1999.8	viola riv	1	Main wood undisturbed oak
207	1999.8	carex syl	2	Main wood undisturbed oak
207	1999.8	circa lut	1	Main wood undisturbed oak
207	1999.8	desch ces	1	Main wood undisturbed oak
207	1999.8	festu gig	1	Main wood undisturbed oak
207	1999.8	lonic per	3	Main wood undisturbed oak
207	1999.8	poa tri	1	Main wood undisturbed oak
207	1999.8	rubus fru	3	Main wood undisturbed oak
208	1999.8	brach syl	2	Main wood undisturbed oak
208	1999.8	carex syl	1	Main wood undisturbed oak
208	1999.8	circa lut	3	Main wood undisturbed oak
208	1999.8	desch ces	3	Main wood undisturbed oak
208	1999.8	dryop aus	3	Main wood undisturbed oak
208	1999.8	endym non	2	Main wood undisturbed oak
208	1999.8	galeo lut	6	Main wood undisturbed oak
208	1999.8	glech hed	1	Main wood undisturbed oak
208	1999.8	lonic per	3	Main wood undisturbed oak
208	1999.8	miliu eff	4	Main wood undisturbed oak
208	1999.8	rubus fru	4	Main wood undisturbed oak
208	1999.8	viola riv	1	Main wood undisturbed oak
209	1999.8	carex rem	3	Main wood undisturbed oak
209	1999.8	carex syl	4	Main wood undisturbed oak
209	1999.8	desch ces	2	Main wood undisturbed oak
209	1999.8	lonic per	4	Main wood undisturbed oak
209	1999.8	luzul pil	3	Main wood undisturbed oak
209	1999.8	rubus fru	3	Main wood undisturbed oak
209	1999.8	scrop nod	1	Main wood undisturbed oak
210	1999.8	lonic per	4	Main wood undisturbed oak
210	1999.8	rubus fru	1	Main wood undisturbed oak
211	1999.8	lonic per	1	Main wood undisturbed oak
211	1999.8	rubus fru	1	Main wood undisturbed oak
232	1999.8	carex syl	2	Exclosure
232	1999.8	circa lut	3	Exclosure
232	1999.8	desch ces	3	Exclosure
232	1999.8	dryop fil	1	Exclosure
232	1999.8	galeo lut	1	Exclosure
232	1999.8	miliu eff	3	Exclosure
232	1999.8	rubus fru	8	Exclosure
233	1999.8	ajuga rep	1	Exclosure
233	1999.8	carex syl	3	Exclosure
233	1999.8	circa lut	1	Exclosure
233	1999.8	desch ces	2	Exclosure
233	1999.8	dryop aus	1	Exclosure
233	1999.8	dryop fil	1	Exclosure
233	1999.8	festu gig	1	Exclosure

233	1999.8	lonic per	3	Exclosure
233	1999.8	luzul pil	1	Exclosure
233	1999.8	poa tri	1	Exclosure
233	1999.8	rubus fru	5	Exclosure
234	1999.8	carex syl	1	Exclosure
234	1999.8	lonic per	3	Exclosure
234	1999.8	rubus fru	5	Exclosure
235	1999.8	carex syl	2	Exclosure
235	1999.8	circa lut	2	Exclosure
235	1999.8	desch ces	1	Exclosure
235	1999.8	dryop aus	2	Exclosure
235	1999.8	endym non	1	Exclosure
235	1999.8	festu gig	2	Exclosure
235	1999.8	glech hed	2	Exclosure
235	1999.8	lonic per	3	Exclosure
235	1999.8	luzul pil	3	Exclosure
235	1999.8	miliu eff	2	Exclosure
235	1999.8	rubus fru	5	Exclosure
236	1999.8	carex syl	2	Exclosure
236	1999.8	circa lut	2	Exclosure
236	1999.8	desch ces	1	Exclosure
236	1999.8	dryop fil	1	Exclosure
236	1999.8	juncu eff	1	Exclosure
236	1999.8	lonic per	3	Exclosure
236	1999.8	rubus fru	6	Exclosure
237	1999.8	carex syl	1	Exclosure
237	1999.8	circa lut	2	Exclosure
237	1999.8	desch ces	3	Exclosure
237	1999.8	endym non	8	Exclosure
237	1999.8	glech hed	2	Exclosure
237	1999.8	miliu eff	2	Exclosure
237	1999.8	rubus fru	2	Exclosure
212	2000.7	agros sto	4	Clear-felled in 1984
212	2000.7	arrhe ela	6	Clear-felled in 1984
212	2000.7	calam epi	3	Clear-felled in 1984
212	2000.7	cirsi arv	2	Clear-felled in 1984
212	2000.7	cirsi pal	1	Clear-felled in 1984
212	2000.7	dacty glo	4	Clear-felled in 1984
212	2000.7	desch ces	4	Clear-felled in 1984
212	2000.7	holcu lan	4	Clear-felled in 1984
212	2000.7	holcu mol	3	Clear-felled in 1984
212	2000.7	hyper pul	3	Clear-felled in 1984
212	2000.7	juncu eff	4	Clear-felled in 1984
212	2000.7	lonic per	3	Clear-felled in 1984
212	2000.7	lotus uli	2	Clear-felled in 1984
212	2000.7	poten ere	3	Clear-felled in 1984

212	2000.7	rubus fru	3	Clear-felled in 1984
212	2000.7	stach syl	1	Clear-felled in 1984
213	2000.7	agros sto	5	Clear-felled in 1984
213	2000.7	antho odo	5	Clear-felled in 1984
213	2000.7	arrhe ela	5	Clear-felled in 1984
213	2000.7	calam epi	5	Clear-felled in 1984
213	2000.7	chama ang	3	Clear-felled in 1984
213	2000.7	cirsi pal	3	Clear-felled in 1984
213	2000.7	dacty glo	3	Clear-felled in 1984
213	2000.7	desch ces	5	Clear-felled in 1984
213	2000.7	holcu mol	5	Clear-felled in 1984
213	2000.7	hyper pul	3	Clear-felled in 1984
213	2000.7	juncu eff	3	Clear-felled in 1984
213	2000.7	lonic per	4	Clear-felled in 1984
213	2000.7	rubus fru	3	Clear-felled in 1984
213	2000.7	stell hol	1	Clear-felled in 1984
213	2000.7	veron off	1	Clear-felled in 1984
214	2000.7	agros sto	5	Clear-felled in 1984
214	2000.7	antho odo	4	Clear-felled in 1984
214	2000.7	calam epi	2	Clear-felled in 1984
214	2000.7	carex las	1	Clear-felled in 1984
214	2000.7	chama ang	3	Clear-felled in 1984
214	2000.7	cirsi arv	1	Clear-felled in 1984
214	2000.7	cirsi pal	2	Clear-felled in 1984
214	2000.7	dacty glo	4	Clear-felled in 1984
214	2000.7	desch ces	5	Clear-felled in 1984
214	2000.7	endym non	1	Clear-felled in 1984
214	2000.7	galiu pal	1	Clear-felled in 1984
214	2000.7	holcu lan	3	Clear-felled in 1984
214	2000.7	holcu mol	4	Clear-felled in 1984
214	2000.7	hyper pul	3	Clear-felled in 1984
214	2000.7	juncu eff	4	Clear-felled in 1984
214	2000.7	lonic per	3	Clear-felled in 1984
214	2000.7	lotus uli	2	Clear-felled in 1984
214	2000.7	poten ere	1	Clear-felled in 1984
214	2000.7	rosa can	1	Clear-felled in 1984
214	2000.7	rubus fru	4	Clear-felled in 1984
215	2000.7	calam epi	8	Clear-felled in 1984
215	2000.7	carex las	1	Clear-felled in 1984
215	2000.7	chama ang	2	Clear-felled in 1984
215	2000.7	cirsi pal	2	Clear-felled in 1984
215	2000.7	desch ces	4	Clear-felled in 1984
215	2000.7	holcu mol	3	Clear-felled in 1984
215	2000.7	juncu eff	2	Clear-felled in 1984
215	2000.7	lotus uli	3	Clear-felled in 1984
215	2000.7	poten ere	2	Clear-felled in 1984

215	2000.7	rubus fru	3	Clear-felled in 1984
216	2000.7	agros sto	4	Clear-felled in 1984
216	2000.7	calam epi	8	Clear-felled in 1984
216	2000.7	chama ang	3	Clear-felled in 1984
216	2000.7	cirsi pal	3	Clear-felled in 1984
216	2000.7	desch ces	4	Clear-felled in 1984
216	2000.7	lonic per	4	Clear-felled in 1984
216	2000.7	lotus uli	3	Clear-felled in 1984
216	2000.7	rubus fru	3	Clear-felled in 1984
216	2000.7	stell hol	2	Clear-felled in 1984
217	2000.7	agros sto	7	Clear-felled in 1984
217	2000.7	antho odo	5	Clear-felled in 1984
217	2000.7	calam epi	3	Clear-felled in 1984
217	2000.7	chama ang	3	Clear-felled in 1984
217	2000.7	desch ces	5	Clear-felled in 1984
217	2000.7	holcu mol	4	Clear-felled in 1984
217	2000.7	hyper pul	2	Clear-felled in 1984
217	2000.7	juncu eff	4	Clear-felled in 1984
217	2000.7	lonic per	3	Clear-felled in 1984
217	2000.7	lotus uli	2	Clear-felled in 1984
217	2000.7	poten ere	3	Clear-felled in 1984
217	2000.7	rubus fru	3	Clear-felled in 1984
218	2000.7	agros sto	3	Clear-felled in 1988
218	2000.7	calam epi	7	Clear-felled in 1988
218	2000.7	carex syl	2	Clear-felled in 1988
218	2000.7	chama ang	3	Clear-felled in 1988
218	2000.7	cirsi pal	3	Clear-felled in 1988
218	2000.7	desch ces	5	Clear-felled in 1988
218	2000.7	holcu lan	4	Clear-felled in 1988
218	2000.7	hyper pul	2	Clear-felled in 1988
218	2000.7	juncu eff	3	Clear-felled in 1988
218	2000.7	lonic per	3	Clear-felled in 1988
218	2000.7	lotus uli	2	Clear-felled in 1988
218	2000.7	rosa can	3	Clear-felled in 1988
218	2000.7	rubus fru	6	Clear-felled in 1988
218	2000.7	stell hol	1	Clear-felled in 1988
219	2000.7	arrhe ela	2	Clear-felled in 1988
219	2000.7	calam epi	5	Clear-felled in 1988
219	2000.7	chama ang	3	Clear-felled in 1988
219	2000.7	cirsi pal	3	Clear-felled in 1988
219	2000.7	desch ces	6	Clear-felled in 1988
219	2000.7	galiu pal	2	Clear-felled in 1988
219	2000.7	holcu lan	4	Clear-felled in 1988
219	2000.7	holcu mol	4	Clear-felled in 1988
219	2000.7	hyper pul	2	Clear-felled in 1988
219	2000.7	juncu eff	4	Clear-felled in 1988

219	2000.7	lotus uli	2	Clear-felled in 1988
219	2000.7	lychn flo	2	Clear-felled in 1988
219	2000.7	poten ere	2	Clear-felled in 1988
219	2000.7	rosa can	3	Clear-felled in 1988
219	2000.7	rubus fru	6	Clear-felled in 1988
219	2000.7	stell hol	2	Clear-felled in 1988
220	2000.7	agros sto	3	Clear-felled in 1988
220	2000.7	arrhe ela	3	Clear-felled in 1988
220	2000.7	calam epi	4	Clear-felled in 1988
220	2000.7	carex paa	1	Clear-felled in 1988
220	2000.7	carex pen	1	Clear-felled in 1988
220	2000.7	chama ang	3	Clear-felled in 1988
220	2000.7	cirsi pal	2	Clear-felled in 1988
220	2000.7	dacty glo	4	Clear-felled in 1988
220	2000.7	desch ces	5	Clear-felled in 1988
220	2000.7	galiu apa	1	Clear-felled in 1988
220	2000.7	holcu lan	4	Clear-felled in 1988
220	2000.7	holcu mol	4	Clear-felled in 1988
220	2000.7	hyper pul	1	Clear-felled in 1988
220	2000.7	lapsa com	1	Clear-felled in 1988
220	2000.7	lonic per	3	Clear-felled in 1988
220	2000.7	lotus uli	2	Clear-felled in 1988
220	2000.7	luzul pil	2	Clear-felled in 1988
220	2000.7	poten ere	2	Clear-felled in 1988
220	2000.7	rosa can	3	Clear-felled in 1988
220	2000.7	rubus fru	7	Clear-felled in 1988
220	2000.7	rumex san	1	Clear-felled in 1988
221	2000.7	agros sto	5	Clear-felled in 1988
221	2000.7	calam epi	4	Clear-felled in 1988
221	2000.7	chama ang	3	Clear-felled in 1988
221	2000.7	cirsi pal	3	Clear-felled in 1988
221	2000.7	dacty glo	2	Clear-felled in 1988
221	2000.7	holcu mol	5	Clear-felled in 1988
221	2000.7	juncu eff	4	Clear-felled in 1988
221	2000.7	lonic per	3	Clear-felled in 1988
221	2000.7	lotus uli	2	Clear-felled in 1988
221	2000.7	poten ere	3	Clear-felled in 1988
221	2000.7	rosa can	3	Clear-felled in 1988
221	2000.7	rubus fru	6	Clear-felled in 1988
221	2000.7	rumex san	1	Clear-felled in 1988
221	2000.7	scrop nod	1	Clear-felled in 1988
222	2000.7	agros sto	5	Clear-felled in 1988
222	2000.7	antho odo	3	Clear-felled in 1988
222	2000.7	calam epi	4	Clear-felled in 1988
222	2000.7	chama ang	3	Clear-felled in 1988
222	2000.7	cirsi pal	3	Clear-felled in 1988

222	2000.7	desch ces	6	Clear-felled in 1988
222	2000.7	endym non	3	Clear-felled in 1988
222	2000.7	holcu lan	4	Clear-felled in 1988
222	2000.7	holcu mol	4	Clear-felled in 1988
222	2000.7	hyper pul	2	Clear-felled in 1988
222	2000.7	juncu eff	4	Clear-felled in 1988
222	2000.7	lonic per	3	Clear-felled in 1988
222	2000.7	rosa can	3	Clear-felled in 1988
222	2000.7	rubus fru	6	Clear-felled in 1988
223	2000.7	arrhe ela	4	Clear-felled in 1988
223	2000.7	calam epi	3	Clear-felled in 1988
223	2000.7	carex syl	3	Clear-felled in 1988
223	2000.7	chama ang	3	Clear-felled in 1988
223	2000.7	cirsi arv	2	Clear-felled in 1988
223	2000.7	cirsi pal	3	Clear-felled in 1988
223	2000.7	dacty glo	3	Clear-felled in 1988
223	2000.7	desch ces	7	Clear-felled in 1988
223	2000.7	endym non	3	Clear-felled in 1988
223	2000.7	galiu pal	2	Clear-felled in 1988
223	2000.7	holcu lan	4	Clear-felled in 1988
223	2000.7	hyper hir	3	Clear-felled in 1988
223	2000.7	hyper pul	3	Clear-felled in 1988
223	2000.7	lonic per	3	Clear-felled in 1988
223	2000.7	lotus uli	2	Clear-felled in 1988
223	2000.7	lychn flo	2	Clear-felled in 1988
223	2000.7	rosa can	3	Clear-felled in 1988
223	2000.7	rubus fru	5	Clear-felled in 1988
223	2000.7	stach syl	3	Clear-felled in 1988
224	2000.7	carda fle	1	Main wood undisturbed oak
224	2000.7	carex syl	2	Main wood undisturbed oak
224	2000.7	circa lut	3	Main wood undisturbed oak
224	2000.7	desch ces	6	Main wood undisturbed oak
224	2000.7	dryop aus	1	Main wood undisturbed oak
224	2000.7	dryop fil	1	Main wood undisturbed oak
224	2000.7	galiu pal	1	Main wood undisturbed oak
224	2000.7	glech hed	4	Main wood undisturbed oak
224	2000.7	lonic per	3	Main wood undisturbed oak
224	2000.7	mercu per	2	Main wood undisturbed oak
224	2000.7	poa tri	1	Main wood undisturbed oak
224	2000.7	ribes rub	3	Main wood undisturbed oak
224	2000.7	rubus fru	2	Main wood undisturbed oak
224	2000.7	rumex san	1	Main wood undisturbed oak
224	2000.7	urtic dio	3	Main wood undisturbed oak
225	2000.7	lonic per	3	Main wood undisturbed oak
225	2000.7	rubus fru	1	Main wood undisturbed oak
226	2000.7	carex syl	2	Main wood undisturbed oak

226	2000.7	lonic per	1	Main wood undisturbed oak
226	2000.7	luzul pil	1	Main wood undisturbed oak
226	2000.7	primu vul	1	Main wood undisturbed oak
227	2000.7	endym non	5	Main wood undisturbed oak
227	2000.7	lonic per	3	Main wood undisturbed oak
227	2000.7	rubus fru	1	Main wood undisturbed oak
228	2000.7	agros sto	1	Main wood undisturbed oak
228	2000.7	circa lut	1	Main wood undisturbed oak
228	2000.7	lonic per	3	Main wood undisturbed oak
228	2000.7	poa tri	1	Main wood undisturbed oak
228	2000.7	rubus fru	2	Main wood undisturbed oak
229	2000.7	ajuga rep	1	Main wood undisturbed oak
229	2000.7	carex rem	3	Main wood undisturbed oak
229	2000.7	carex syl	5	Main wood undisturbed oak
229	2000.7	lonic per	3	Main wood undisturbed oak
229	2000.7	luzul pil	2	Main wood undisturbed oak
229	2000.7	rubus fru	3	Main wood undisturbed oak
230	2000.7	ajuga rep	3	Main wood undisturbed oak
230	2000.7	carex syl	3	Main wood undisturbed oak
230	2000.7	circa lut	3	Main wood undisturbed oak
230	2000.7	desch ces	2	Main wood undisturbed oak
230	2000.7	galeo lut	5	Main wood undisturbed oak
230	2000.7	galiu apa	1	Main wood undisturbed oak
230	2000.7	juncu eff	1	Main wood undisturbed oak
230	2000.7	lonic per	6	Main wood undisturbed oak
230	2000.7	luzul pil	2	Main wood undisturbed oak
230	2000.7	miliu eff	3	Main wood undisturbed oak
230	2000.7	moehr tri	1	Main wood undisturbed oak
230	2000.7	poten ste	1	Main wood undisturbed oak
230	2000.7	rubus fru	7	Main wood undisturbed oak
230	2000.7	viola riv	1	Main wood undisturbed oak
231	2000.7	ajuga rep	2	Undisturbed ash northend
231	2000.7	carex syl	3	Undisturbed ash northend
231	2000.7	circa lut	1	Undisturbed ash northend
231	2000.7	desch ces	2	Undisturbed ash northend
231	2000.7	dryop aus	1	Undisturbed ash northend
231	2000.7	endym non	6	Undisturbed ash northend
231	2000.7	galeo lut	4	Undisturbed ash northend
231	2000.7	glech hed	3	Undisturbed ash northend
231	2000.7	lonic per	3	Undisturbed ash northend
231	2000.7	luzul pil	2	Undisturbed ash northend
231	2000.7	mercu per	1	Undisturbed ash northend
231	2000.7	miliu eff	4	Undisturbed ash northend
231	2000.7	poa tri	3	Undisturbed ash northend
231	2000.7	rubus fru	5	Undisturbed ash northend
238	2000.7	carex syl	1	Exclosure

238	2000.7	circa lut	1	Exclosure
238	2000.7	desch ces	1	Exclosure
238	2000.7	juncu eff	1	Exclosure
238	2000.7	lonic per	3	Exclosure
238	2000.7	miliu eff	1	Exclosure
238	2000.7	rosa can	1	Exclosure
238	2000.7	rubus fru	4	Exclosure
239	2000.7	carex rem	1	Exclosure
239	2000.7	carex syl	1	Exclosure
239	2000.7	circa lut	1	Exclosure
239	2000.7	desch ces	1	Exclosure
239	2000.7	lonic per	3	Exclosure
239	2000.7	rubus fru	4	Exclosure
240	2000.7	circa lut	3	Exclosure
240	2000.7	desch ces	3	Exclosure
240	2000.7	dryop aus	1	Exclosure
240	2000.7	dryop fil	1	Exclosure
240	2000.7	lonic per	3	Exclosure
240	2000.7	primu vul	1	Exclosure
240	2000.7	rubus fru	3	Exclosure
241	2000.7	carex syl	2	Exclosure
241	2000.7	desch ces	2	Exclosure
241	2000.7	dryop aus	1	Exclosure
241	2000.7	endym non	3	Exclosure
241	2000.7	lonic per	3	Exclosure
241	2000.7	rubus fru	3	Exclosure
242	2000.7	carex syl	1	Exclosure
242	2000.7	circa lut	2	Exclosure
242	2000.7	desch ces	2	Exclosure
242	2000.7	dryop aus	1	Exclosure
242	2000.7	luzul pil	2	Exclosure
242	2000.7	miliu eff	2	Exclosure
242	2000.7	poa tri	2	Exclosure
242	2000.7	poten ste	1	Exclosure
242	2000.7	rubus fru	4	Exclosure
242	2000.7	urtic dio	2	Exclosure
243	2000.7	ajuga rep	1	Exclosure
243	2000.7	circa lut	2	Exclosure
243	2000.7	desch ces	1	Exclosure
243	2000.7	dryop fil	1	Exclosure
243	2000.7	juncu eff	1	Exclosure
243	2000.7	lonic per	1	Exclosure
243	2000.7	miliu eff	2	Exclosure
243	2000.7	poa tri	1	Exclosure
243	2000.7	rosa can	2	Exclosure
243	2000.7	rubus fru	4	Exclosure

244	2006.7	agros sto	2	Clear-felled in 1988
244	2006.7	arrhe ela	1	Clear-felled in 1988
244	2006.7	calam epi	5	Clear-felled in 1988
244	2006.7	carex syl	2	Clear-felled in 1988
244	2006.7	chama ang	3	Clear-felled in 1988
244	2006.7	cirsi pal	1	Clear-felled in 1988
244	2006.7	desch ces	5	Clear-felled in 1988
244	2006.7	endym non	1	Clear-felled in 1988
244	2006.7	galiu apa	1	Clear-felled in 1988
244	2006.7	galiu pal	1	Clear-felled in 1988
244	2006.7	glech hed	1	Clear-felled in 1988
244	2006.7	holcu mol	3	Clear-felled in 1988
244	2006.7	hyper hir	2	Clear-felled in 1988
244	2006.7	hyper pul	1	Clear-felled in 1988
244	2006.7	juncu eff	3	Clear-felled in 1988
244	2006.7	lonic per	3	Clear-felled in 1988
244	2006.7	lotus uli	1	Clear-felled in 1988
244	2006.7	luzul pil	2	Clear-felled in 1988
244	2006.7	poten ere	3	Clear-felled in 1988
244	2006.7	prune vul	2	Clear-felled in 1988
244	2006.7	rosa can	1	Clear-felled in 1988
244	2006.7	rubus fru	6	Clear-felled in 1988
244	2006.7	rumex san	1	Clear-felled in 1988
244	2006.7	stell hol	1	Clear-felled in 1988
244	2006.7	viola riv	1	Clear-felled in 1988
245	2006.7	agros sto	3	Clear-felled in 1988
245	2006.7	anemo nem	3	Clear-felled in 1988
245	2006.7	calam epi	8	Clear-felled in 1988
245	2006.7	carex syl	2	Clear-felled in 1988
245	2006.7	cirsi pal	1	Clear-felled in 1988
245	2006.7	desch ces	3	Clear-felled in 1988
245	2006.7	galiu apa	2	Clear-felled in 1988
245	2006.7	holcu mol	2	Clear-felled in 1988
245	2006.7	hyper hir	1	Clear-felled in 1988
245	2006.7	hyper pul	2	Clear-felled in 1988
245	2006.7	lonic per	3	Clear-felled in 1988
245	2006.7	lotus uli	1	Clear-felled in 1988
245	2006.7	poten ere	2	Clear-felled in 1988
245	2006.7	rosa can	2	Clear-felled in 1988
245	2006.7	rubus fru	4	Clear-felled in 1988
245	2006.7	stell hol	2	Clear-felled in 1988
246	2006.7	agros sto	4	Clear-felled in 1988
246	2006.7	anemo nem	2	Clear-felled in 1988
246	2006.7	calam epi	5	Clear-felled in 1988
246	2006.7	cirsi pal	2	Clear-felled in 1988
246	2006.7	desch ces	5	Clear-felled in 1988

246	2006.7	galiu apa	2	Clear-felled in 1988
246	2006.7	galiu pal	1	Clear-felled in 1988
246	2006.7	holcu mol	2	Clear-felled in 1988
246	2006.7	hyper pul	2	Clear-felled in 1988
246	2006.7	juncu eff	4	Clear-felled in 1988
246	2006.7	lonic per	3	Clear-felled in 1988
246	2006.7	lotus uli	3	Clear-felled in 1988
246	2006.7	poten ere	2	Clear-felled in 1988
246	2006.7	rubus fru	5	Clear-felled in 1988
247	2006.7	agros sto	3	Clear-felled in 1988
247	2006.7	anemo nem	3	Clear-felled in 1988
247	2006.7	calam epi	6	Clear-felled in 1988
247	2006.7	carex syl	2	Clear-felled in 1988
247	2006.7	chama ang	1	Clear-felled in 1988
247	2006.7	cirsi pal	1	Clear-felled in 1988
247	2006.7	desch ces	3	Clear-felled in 1988
247	2006.7	holcu mol	3	Clear-felled in 1988
247	2006.7	hyper pul	2	Clear-felled in 1988
247	2006.7	juncu eff	2	Clear-felled in 1988
247	2006.7	lonic per	3	Clear-felled in 1988
247	2006.7	luzul pil	1	Clear-felled in 1988
247	2006.7	rosa can	3	Clear-felled in 1988
247	2006.7	rubus fru	6	Clear-felled in 1988
247	2006.7	stell hol	2	Clear-felled in 1988
248	2006.7	agros sto	3	Clear-felled in 1988
248	2006.7	ajuga rep	2	Clear-felled in 1988
248	2006.7	calam epi	4	Clear-felled in 1988
248	2006.7	carex syl	2	Clear-felled in 1988
248	2006.7	cirsi arv	1	Clear-felled in 1988
248	2006.7	cirsi pal	2	Clear-felled in 1988
248	2006.7	dacty glo	3	Clear-felled in 1988
248	2006.7	desch ces	4	Clear-felled in 1988
248	2006.7	endym non	2	Clear-felled in 1988
248	2006.7	epilo hir	1	Clear-felled in 1988
248	2006.7	filip ulm	1	Clear-felled in 1988
248	2006.7	galiu pal	1	Clear-felled in 1988
248	2006.7	glech hed	1	Clear-felled in 1988
248	2006.7	hyper hir	2	Clear-felled in 1988
248	2006.7	hyper pul	2	Clear-felled in 1988
248	2006.7	juncu eff	5	Clear-felled in 1988
248	2006.7	lathy pra	1	Clear-felled in 1988
248	2006.7	lonic per	3	Clear-felled in 1988
248	2006.7	poten ere	1	Clear-felled in 1988
248	2006.7	poten ste	1	Clear-felled in 1988
248	2006.7	primu vul	2	Clear-felled in 1988
248	2006.7	prune vul	2	Clear-felled in 1988

248	2006.7	rosa can	3	Clear-felled in 1988
248	2006.7	rubus fru	5	Clear-felled in 1988
248	2006.7	rumex san	1	Clear-felled in 1988
248	2006.7	solan dul	1	Clear-felled in 1988
248	2006.7	viola riv	2	Clear-felled in 1988
249	2006.7	ajuga rep	2	Clear-felled in 1988
249	2006.7	arrhe ela	4	Clear-felled in 1988
249	2006.7	carex syl	3	Clear-felled in 1988
249	2006.7	cirsi arv	2	Clear-felled in 1988
249	2006.7	dacty glo	5	Clear-felled in 1988
249	2006.7	desch ces	4	Clear-felled in 1988
249	2006.7	endym non	2	Clear-felled in 1988
249	2006.7	galiu apa	3	Clear-felled in 1988
249	2006.7	holcu mol	3	Clear-felled in 1988
249	2006.7	hyper hir	1	Clear-felled in 1988
249	2006.7	hyper pul	1	Clear-felled in 1988
249	2006.7	juncu eff	3	Clear-felled in 1988
249	2006.7	lathy pra	2	Clear-felled in 1988
249	2006.7	lonic per	3	Clear-felled in 1988
249	2006.7	myoso arv	1	Clear-felled in 1988
249	2006.7	poten ere	1	Clear-felled in 1988
249	2006.7	poten ste	1	Clear-felled in 1988
249	2006.7	primu vul	2	Clear-felled in 1988
249	2006.7	rosa can	4	Clear-felled in 1988
249	2006.7	rubus fru	6	Clear-felled in 1988
249	2006.7	rumex san	1	Clear-felled in 1988
249	2006.7	solan dul	1	Clear-felled in 1988
249	2006.7	stell hol	2	Clear-felled in 1988
249	2006.7	viola riv	1	Clear-felled in 1988
250	2006.7	ajuga rep	2	Main wood undisturbed oak
250	2006.7	carex syl	3	Main wood undisturbed oak
250	2006.7	circa lut	2	Main wood undisturbed oak
250	2006.7	desch ces	4	Main wood undisturbed oak
250	2006.7	galeo lut	4	Main wood undisturbed oak
250	2006.7	juncu eff	2	Main wood undisturbed oak
250	2006.7	lonic per	2	Main wood undisturbed oak
250	2006.7	rubus fru	3	Main wood undisturbed oak
250	2006.7	scrop nod	1	Main wood undisturbed oak
251	2006.7	bare	0	Main wood undisturbed oak
252	2006.7	carex syl	2	Main wood undisturbed oak
252	2006.7	desch ces	3	Main wood undisturbed oak
252	2006.7	endym non	1	Main wood undisturbed oak
252	2006.7	galeo lut	3	Main wood undisturbed oak
252	2006.7	lonic per	3	Main wood undisturbed oak
252	2006.7	mercu per	1	Main wood undisturbed oak
253	2006.7	anemo nem	2	Main wood undisturbed oak

253	2006.7	brach syl	2	Main wood undisturbed oak
253	2006.7	endym non	2	Main wood undisturbed oak
253	2006.7	lonic per	3	Main wood undisturbed oak
253	2006.7	rosa can	1	Main wood undisturbed oak
253	2006.7	rubus fru	2	Main wood undisturbed oak
254	2006.7	lonic per	2	Main wood undisturbed oak
255	2006.7	lonic per	2	Main wood undisturbed oak
255	2006.7	rubus fru	1	Main wood undisturbed oak
256	2006.7	ajuga rep	2	Main wood undisturbed oak
256	2006.7	carex syl	2	Main wood undisturbed oak
256	2006.7	circa lut	2	Main wood undisturbed oak
256	2006.7	desch ces	2	Main wood undisturbed oak
256	2006.7	galeo lut	5	Main wood undisturbed oak
256	2006.7	galiu apa	2	Main wood undisturbed oak
256	2006.7	lonic per	4	Main wood undisturbed oak
256	2006.7	miliu eff	3	Main wood undisturbed oak
256	2006.7	poa tri	1	Main wood undisturbed oak
256	2006.7	primu vul	2	Main wood undisturbed oak
256	2006.7	rubus fru	3	Main wood undisturbed oak
257	2006.7	ajuga rep	1	Undisturbed ash northend
257	2006.7	carex syl	2	Undisturbed ash northend
257	2006.7	circa lut	2	Undisturbed ash northend
257	2006.7	desch ces	4	Undisturbed ash northend
257	2006.7	endym non	5	Undisturbed ash northend
257	2006.7	galeo lut	3	Undisturbed ash northend
257	2006.7	galiu apa	3	Undisturbed ash northend
257	2006.7	glech hed	2	Undisturbed ash northend
257	2006.7	miliu eff	3	Undisturbed ash northend
257	2006.7	poa tri	3	Undisturbed ash northend
257	2006.7	rubus fru	3	Undisturbed ash northend
258	2006.7	agros sto	3	Clear-felled in 1984
258	2006.7	antho odo	2	Clear-felled in 1984
258	2006.7	calam epi	6	Clear-felled in 1984
258	2006.7	chama ang	2	Clear-felled in 1984
258	2006.7	cirsi pal	2	Clear-felled in 1984
258	2006.7	desch ces	4	Clear-felled in 1984
258	2006.7	galiu pal	2	Clear-felled in 1984
258	2006.7	holcu mol	3	Clear-felled in 1984
258	2006.7	hyper pul	2	Clear-felled in 1984
258	2006.7	lonic per	3	Clear-felled in 1984
258	2006.7	lotus uli	1	Clear-felled in 1984
258	2006.7	rosa can	3	Clear-felled in 1984
258	2006.7	rubus fru	4	Clear-felled in 1984
259	2006.7	agros sto	4	Clear-felled in 1984
259	2006.7	ajuga rep	3	Clear-felled in 1984
259	2006.7	calam epi	7	Clear-felled in 1984

259	2006.7	cirsi pal	3	Clear-felled in 1984
259	2006.7	galiu pal	1	Clear-felled in 1984
259	2006.7	hyper hir	2	Clear-felled in 1984
259	2006.7	hyper pul	1	Clear-felled in 1984
259	2006.7	juncu eff	2	Clear-felled in 1984
259	2006.7	lonic per	3	Clear-felled in 1984
259	2006.7	lotus uli	1	Clear-felled in 1984
259	2006.7	poten ere	1	Clear-felled in 1984
259	2006.7	rubus fru	4	Clear-felled in 1984
259	2006.7	rumex san	2	Clear-felled in 1984
260	2006.7	agros sto	3	Clear-felled in 1984
260	2006.7	calam epi	8	Clear-felled in 1984
260	2006.7	dacty glo	2	Clear-felled in 1984
260	2006.7	desch ces	3	Clear-felled in 1984
260	2006.7	lonic per	2	Clear-felled in 1984
260	2006.7	rubus fru	3	Clear-felled in 1984
261	2006.7	agros sto	4	Clear-felled in 1984
261	2006.7	calam epi	7	Clear-felled in 1984
261	2006.7	cirsi pal	2	Clear-felled in 1984
261	2006.7	desch ces	4	Clear-felled in 1984
261	2006.7	lonic per	3	Clear-felled in 1984
261	2006.7	lotus uli	1	Clear-felled in 1984
261	2006.7	rosa can	3	Clear-felled in 1984
261	2006.7	rubus fru	2	Clear-felled in 1984
261	2006.7	stell hol	1	Clear-felled in 1984
262	2006.7	agros sto	2	Clear-felled in 1984
262	2006.7	calam epi	4	Clear-felled in 1984
262	2006.7	chama ang	2	Clear-felled in 1984
262	2006.7	dacty glo	3	Clear-felled in 1984
262	2006.7	desch ces	6	Clear-felled in 1984
262	2006.7	endym non	3	Clear-felled in 1984
262	2006.7	hyper hir	3	Clear-felled in 1984
262	2006.7	hyper pul	2	Clear-felled in 1984
262	2006.7	lonic per	3	Clear-felled in 1984
262	2006.7	lotus uli	2	Clear-felled in 1984
262	2006.7	poten ere	1	Clear-felled in 1984
262	2006.7	primu vul	2	Clear-felled in 1984
262	2006.7	rubus fru	6	Clear-felled in 1984
263	2006.7	agros sto	2	Clear-felled in 1984
263	2006.7	antho odo	3	Clear-felled in 1984
263	2006.7	calam epi	5	Clear-felled in 1984
263	2006.7	dacty glo	4	Clear-felled in 1984
263	2006.7	desch ces	7	Clear-felled in 1984
263	2006.7	holcu mol	2	Clear-felled in 1984
263	2006.7	hyper pul	2	Clear-felled in 1984
263	2006.7	lonic per	3	Clear-felled in 1984

263	2006.7	poten ere	2	Clear-felled in 1984
263	2006.7	rosa can	2	Clear-felled in 1984
263	2006.7	rubus fru	4	Clear-felled in 1984
263	2006.7	viola riv	1	Clear-felled in 1984
264	2006.7	anemo nem	1	Understorey cleared_coppiced 1984
264	2006.7	brach syl	3	Understorey cleared_coppiced 1984
264	2006.7	carex syl	2	Understorey cleared_coppiced 1984
264	2006.7	circa lut	2	Understorey cleared_coppiced 1984
264	2006.7	desch ces	5	Understorey cleared_coppiced 1984
264	2006.7	galeo lut	4	Understorey cleared_coppiced 1984
264	2006.7	galiu apa	3	Understorey cleared_coppiced 1984
264	2006.7	miliu eff	2	Understorey cleared_coppiced 1984
264	2006.7	rubus fru	3	Understorey cleared_coppiced 1984
264	2006.7	viola riv	1	Understorey cleared_coppiced 1984
265	2006.7	calam epi	4	Understorey cleared_coppiced 1984
265	2006.7	desch ces	7	Understorey cleared_coppiced 1984
265	2006.7	galiu apa	2	Understorey cleared_coppiced 1984
265	2006.7	lonic per	3	Understorey cleared_coppiced 1984
265	2006.7	rosa can	2	Understorey cleared_coppiced 1984
265	2006.7	rubus fru	3	Understorey cleared_coppiced 1984
266	2006.7	anemo nem	2	Understorey cleared_coppiced 1984
266	2006.7	calam epi	4	Understorey cleared_coppiced 1984
266	2006.7	desch ces	4	Understorey cleared_coppiced 1984
266	2006.7	dryop aus	1	Understorey cleared_coppiced 1984
266	2006.7	galeo lut	3	Understorey cleared_coppiced 1984
266	2006.7	juncu eff	3	Understorey cleared_coppiced 1984
266	2006.7	lonic per	3	Understorey cleared_coppiced 1984
266	2006.7	rubus fru	2	Understorey cleared_coppiced 1984
267	2008.6	agros sto	3	Clear-felled in 1988
267	2008.6	calam epi	5	Clear-felled in 1988
267	2008.6	carda fle	1	Clear-felled in 1988
267	2008.6	chama ang	1	Clear-felled in 1988
267	2008.6	cirsi arv	1	Clear-felled in 1988
267	2008.6	cirsi pal	3	Clear-felled in 1988
267	2008.6	desch ces	3	Clear-felled in 1988
267	2008.6	endym non	3	Clear-felled in 1988
267	2008.6	galiu apa	3	Clear-felled in 1988
267	2008.6	holcu mol	2	Clear-felled in 1988
267	2008.6	hyper hir	3	Clear-felled in 1988
267	2008.6	juncu eff	3	Clear-felled in 1988
267	2008.6	lonic per	3	Clear-felled in 1988
267	2008.6	lotus uli	1	Clear-felled in 1988
267	2008.6	poa tri	3	Clear-felled in 1988
267	2008.6	poten ere	1	Clear-felled in 1988
267	2008.6	poten ste	1	Clear-felled in 1988
267	2008.6	rosa can	3	Clear-felled in 1988

267	2008.6	rubus fru	5	Clear-felled in 1988
267	2008.6	rumex san	2	Clear-felled in 1988
267	2008.6	scrop nod	2	Clear-felled in 1988
267	2008.6	stell hol	3	Clear-felled in 1988
267	2008.6	viola riv	2	Clear-felled in 1988
268	2008.6	agros sto	4	Clear-felled in 1988
268	2008.6	anemo nem	3	Clear-felled in 1988
268	2008.6	antho odo	1	Clear-felled in 1988
268	2008.6	calam epi	4	Clear-felled in 1988
268	2008.6	chama ang	1	Clear-felled in 1988
268	2008.6	cirsi pal	2	Clear-felled in 1988
268	2008.6	desch ces	3	Clear-felled in 1988
268	2008.6	endym non	2	Clear-felled in 1988
268	2008.6	galiu apa	3	Clear-felled in 1988
268	2008.6	holcu mol	1	Clear-felled in 1988
268	2008.6	hyper pul	2	Clear-felled in 1988
268	2008.6	juncu eff	4	Clear-felled in 1988
268	2008.6	lonic per	3	Clear-felled in 1988
268	2008.6	lotus uli	1	Clear-felled in 1988
268	2008.6	poa tri	3	Clear-felled in 1988
268	2008.6	poten ere	1	Clear-felled in 1988
268	2008.6	rosa can	2	Clear-felled in 1988
268	2008.6	rubus fru	5	Clear-felled in 1988
268	2008.6	stell hol	3	Clear-felled in 1988
268	2008.6	viola riv	2	Clear-felled in 1988
269	2008.6	agros sto	5	Clear-felled in 1988
269	2008.6	anemo nem	3	Clear-felled in 1988
269	2008.6	calam epi	4	Clear-felled in 1988
269	2008.6	carex syl	1	Clear-felled in 1988
269	2008.6	cirsi pal	3	Clear-felled in 1988
269	2008.6	dacty glo	1	Clear-felled in 1988
269	2008.6	desch ces	2	Clear-felled in 1988
269	2008.6	endym non	2	Clear-felled in 1988
269	2008.6	galiu apa	3	Clear-felled in 1988
269	2008.6	holcu mol	2	Clear-felled in 1988
269	2008.6	hyper pul	2	Clear-felled in 1988
269	2008.6	juncu eff	3	Clear-felled in 1988
269	2008.6	lonic per	3	Clear-felled in 1988
269	2008.6	lotus uli	1	Clear-felled in 1988
269	2008.6	poa tri	3	Clear-felled in 1988
269	2008.6	poten ere	2	Clear-felled in 1988
269	2008.6	rosa can	2	Clear-felled in 1988
269	2008.6	rubus fru	5	Clear-felled in 1988
270	2008.6	agros sto	3	Clear-felled in 1988
270	2008.6	ajuga rep	3	Clear-felled in 1988
270	2008.6	anemo nem	3	Clear-felled in 1988

270	2008.6	antho odo	4	Clear-felled in 1988
270	2008.6	calam epi	5	Clear-felled in 1988
270	2008.6	carex syl	2	Clear-felled in 1988
270	2008.6	cirsi pal	3	Clear-felled in 1988
270	2008.6	dacty glo	2	Clear-felled in 1988
270	2008.6	desch ces	2	Clear-felled in 1988
270	2008.6	endym non	3	Clear-felled in 1988
270	2008.6	holcu mol	1	Clear-felled in 1988
270	2008.6	hyper hir	1	Clear-felled in 1988
270	2008.6	juncu eff	4	Clear-felled in 1988
270	2008.6	lathy pra	1	Clear-felled in 1988
270	2008.6	lonic per	3	Clear-felled in 1988
270	2008.6	lotus uli	1	Clear-felled in 1988
270	2008.6	primu vul	1	Clear-felled in 1988
270	2008.6	ranun fic	3	Clear-felled in 1988
270	2008.6	rosa can	3	Clear-felled in 1988
270	2008.6	rubus fru	5	Clear-felled in 1988
270	2008.6	rumex san	2	Clear-felled in 1988
270	2008.6	scrop nod	1	Clear-felled in 1988
270	2008.6	stell hol	2	Clear-felled in 1988
270	2008.6	vicia sep	1	Clear-felled in 1988
270	2008.6	viola riv	2	Clear-felled in 1988
271	2008.6	agros sto	4	Clear-felled in 1988
271	2008.6	ajuga rep	2	Clear-felled in 1988
271	2008.6	anemo nem	3	Clear-felled in 1988
271	2008.6	arrhe ela	1	Clear-felled in 1988
271	2008.6	carex syl	4	Clear-felled in 1988
271	2008.6	cirsi pal	3	Clear-felled in 1988
271	2008.6	dacty glo	3	Clear-felled in 1988
271	2008.6	desch ces	2	Clear-felled in 1988
271	2008.6	endym non	3	Clear-felled in 1988
271	2008.6	galiu apa	3	Clear-felled in 1988
271	2008.6	hyper hir	3	Clear-felled in 1988
271	2008.6	hyper pul	1	Clear-felled in 1988
271	2008.6	juncu eff	5	Clear-felled in 1988
271	2008.6	lonic per	3	Clear-felled in 1988
271	2008.6	lotus uli	2	Clear-felled in 1988
271	2008.6	primu vul	1	Clear-felled in 1988
271	2008.6	ranun fic	1	Clear-felled in 1988
271	2008.6	rubus fru	4	Clear-felled in 1988
271	2008.6	rumex san	2	Clear-felled in 1988
271	2008.6	stell hol	3	Clear-felled in 1988
271	2008.6	viola riv	2	Clear-felled in 1988
272	2008.6	agros sto	3	Clear-felled in 1988
272	2008.6	ajuga rep	1	Clear-felled in 1988
272	2008.6	anemo nem	1	Clear-felled in 1988

272	2008.6	brach syl	3	Clear-felled in 1988
272	2008.6	carex fla	1	Clear-felled in 1988
272	2008.6	carex syl	5	Clear-felled in 1988
272	2008.6	chama ang	2	Clear-felled in 1988
272	2008.6	cirsi arv	2	Clear-felled in 1988
272	2008.6	cirsi pal	3	Clear-felled in 1988
272	2008.6	dacty glo	3	Clear-felled in 1988
272	2008.6	desch ces	2	Clear-felled in 1988
272	2008.6	endym non	3	Clear-felled in 1988
272	2008.6	filip ulm	1	Clear-felled in 1988
272	2008.6	galiu pal	2	Clear-felled in 1988
272	2008.6	hyper hir	3	Clear-felled in 1988
272	2008.6	hyper pul	1	Clear-felled in 1988
272	2008.6	juncu eff	5	Clear-felled in 1988
272	2008.6	lathy pra	1	Clear-felled in 1988
272	2008.6	lonic per	3	Clear-felled in 1988
272	2008.6	luzul pil	1	Clear-felled in 1988
272	2008.6	primu vul	2	Clear-felled in 1988
272	2008.6	ranun fic	1	Clear-felled in 1988
272	2008.6	rosa can	1	Clear-felled in 1988
272	2008.6	rubus fru	4	Clear-felled in 1988
272	2008.6	rumex san	1	Clear-felled in 1988
272	2008.6	stell hol	3	Clear-felled in 1988
272	2008.6	vicia sep	1	Clear-felled in 1988
272	2008.6	viola riv	3	Clear-felled in 1988
273	2008.6	ajuga rep	1	Undisturbed ash northend
273	2008.6	carex syl	1	Undisturbed ash northend
273	2008.6	circa lut	3	Undisturbed ash northend
273	2008.6	desch ces	3	Undisturbed ash northend
273	2008.6	dryop aus	2	Undisturbed ash northend
273	2008.6	endym non	7	Undisturbed ash northend
273	2008.6	galeo lut	3	Undisturbed ash northend
273	2008.6	galiu apa	3	Undisturbed ash northend
273	2008.6	geum urb	1	Undisturbed ash northend
273	2008.6	lonic per	1	Undisturbed ash northend
273	2008.6	mercu per	2	Undisturbed ash northend
273	2008.6	miliu eff	3	Undisturbed ash northend
273	2008.6	poa tri	3	Undisturbed ash northend
273	2008.6	rubus fru	3	Undisturbed ash northend
273	2008.6	rumex san	1	Undisturbed ash northend
273	2008.6	stell hol	1	Undisturbed ash northend
273	2008.6	urtic dio	1	Undisturbed ash northend
273	2008.6	viola riv	1	Undisturbed ash northend
274	2008.6	desch ces	2	Main wood undisturbed oak
274	2008.6	endym non	5	Main wood undisturbed oak
274	2008.6	lonic per	3	Main wood undisturbed oak

274		2008.6	miliu eff	2	Main wood undisturbed oak
274		2008.6	rubus fru	2	Main wood undisturbed oak
275		2008.6	carex rem	1	Main wood undisturbed oak
275		2008.6	carex syl	1	Main wood undisturbed oak
275		2008.6	circa lut	1	Main wood undisturbed oak
275		2008.6	desch ces	2	Main wood undisturbed oak
275		2008.6	endym non	3	Main wood undisturbed oak
275		2008.6	lonic per	3	Main wood undisturbed oak
275		2008.6	poa tri	1	Main wood undisturbed oak
275		2008.6	primu vul	1	Main wood undisturbed oak
276		2008.6	carex syl	1	Main wood undisturbed oak
276		2008.6	desch ces	1	Main wood undisturbed oak
276		2008.6	lonic per	1	Main wood undisturbed oak
277		2008.6	agros sto	1	Main wood undisturbed oak
277		2008.6	anemo nem	2	Main wood undisturbed oak
277		2008.6	carex syl	1	Main wood undisturbed oak
277		2008.6	desch ces	2	Main wood undisturbed oak
277		2008.6	endym non	3	Main wood undisturbed oak
277		2008.6	galeo lut	1	Main wood undisturbed oak
277		2008.6	lonic per	3	Main wood undisturbed oak
277		2008.6	poa tri	1	Main wood undisturbed oak
277		2008.6	urtic dio	1	Main wood undisturbed oak
278		2008.6	anemo nem	3	Main wood undisturbed oak
278		2008.6	lonic per	2	Main wood undisturbed oak
279		2008.6	endym non	1	Main wood undisturbed oak
279		2008.6	lonic per	3	Main wood undisturbed oak
279		2008.6	rubus fru	2	Main wood undisturbed oak
280		2008.6	endym non	3	Main wood undisturbed oak
281		2008.6	anemo nem	5	Main wood undisturbed oak
281		2008.6	circa lut	3	Main wood undisturbed oak
281		2008.6	endym non	2	Main wood undisturbed oak
281		2008.6	galiu apa	3	Main wood undisturbed oak
281		2008.6	lonic per	3	Main wood undisturbed oak
281		2008.6	rubus fru	4	Main wood undisturbed oak
282	2	2008.6	agros sto	5	Clear-felled in 1984
282	2	2008.6	ajuga rep	3	Clear-felled in 1984
282	2	2008.6	calam epi	6	Clear-felled in 1984
282	2	2008.6	carda fle	2	Clear-felled in 1984
282	2	2008.6	cirsi pal	3	Clear-felled in 1984
282	2	2008.6	dacty glo	3	Clear-felled in 1984
282	2	2008.6	desch ces	2	Clear-felled in 1984
282	2	2008.6	epilo mon	1	Clear-felled in 1984
282	2	2008.6	holcu mol	2	Clear-felled in 1984
282	2	2008.6	juncu eff	3	Clear-felled in 1984
282	2	2008.6	poa tri	2	Clear-felled in 1984
282	2	2008.6	rubus fru	2	Clear-felled in 1984

282	2	2008.6	rumex san	3	Clear-felled in 1984
283	3	2008.6	agros sto	3	Clear-felled in 1984
283	3	2008.6	ajuga rep	3	Clear-felled in 1984
283	3	2008.6	anemo nem	3	Clear-felled in 1984
283	3	2008.6	calam epi	3	Clear-felled in 1984
283	3	2008.6	chama ang	1	Clear-felled in 1984
283	3	2008.6	cirsi pal	2	Clear-felled in 1984
283	3	2008.6	dacty glo	3	Clear-felled in 1984
283	3	2008.6	desch ces	7	Clear-felled in 1984
283	3	2008.6	endym non	2	Clear-felled in 1984
283	3	2008.6	holcu mol	1	Clear-felled in 1984
283	3	2008.6	juncu eff	3	Clear-felled in 1984
283	3	2008.6	lonic per	3	Clear-felled in 1984
283	3	2008.6	lotus uli	1	Clear-felled in 1984
283	3	2008.6	luzul pil	1	Clear-felled in 1984
283	3	2008.6	poten ste	2	Clear-felled in 1984
283	3	2008.6	rubus fru	4	Clear-felled in 1984
283	3	2008.6	rumex san	3	Clear-felled in 1984
283	3	2008.6	scrop nod	2	Clear-felled in 1984
283	3	2008.6	viola riv	2	Clear-felled in 1984
284	4	2008.6	anemo nem	3	Understorey cleared_coppiced 1984
284	4	2008.6	brach syl	2	Understorey cleared_coppiced 1984
284	4	2008.6	carex syl	3	Understorey cleared_coppiced 1984
284	4	2008.6	circa lut	1	Understorey cleared_coppiced 1984
284	4	2008.6	desch ces	6	Understorey cleared_coppiced 1984
284	4	2008.6	endym non	1	Understorey cleared_coppiced 1984
284	4	2008.6	festu gig	1	Understorey cleared_coppiced 1984
284	4	2008.6	galeo lut	4	Understorey cleared_coppiced 1984
284	4	2008.6	galiu apa	1	Understorey cleared_coppiced 1984
284	4	2008.6	lonic per	4	Understorey cleared_coppiced 1984
284	4	2008.6	miliu eff	1	Understorey cleared_coppiced 1984
284	4	2008.6	rubus fru	1	Understorey cleared_coppiced 1984
285	5	2008.6	anemo nem	2	Understorey cleared_coppiced 1984
285	5	2008.6	calam epi	3	Understorey cleared_coppiced 1984
285	5	2008.6	desch ces	6	Understorey cleared_coppiced 1984
285	5	2008.6	galiu apa	1	Understorey cleared_coppiced 1984
285	5	2008.6	lonic per	3	Understorey cleared_coppiced 1984
285	5	2008.6	poa tri	3	Understorey cleared_coppiced 1984
285	5	2008.6	rubus fru	2	Understorey cleared_coppiced 1984
285	5	2008.6	scrop nod	1	Understorey cleared_coppiced 1984
285	5	2008.6	viola riv	2	Understorey cleared_coppiced 1984
286	6	2008.6	agros sto	1	Understorey cleared_coppiced 1984
286	6	2008.6	anemo nem	2	Understorey cleared_coppiced 1984
286	6	2008.6	brach syl	2	Understorey cleared_coppiced 1984
286	6	2008.6	calam epi	3	Understorey cleared_coppiced 1984
286	6	2008.6	carex syl	2	Understorey cleared_coppiced 1984

286	6	2008.6	desch ces	6	Understorey cleared_coppiced 1984
286	6	2008.6	galiu apa	2	Understorey cleared_coppiced 1984
286	6	2008.6	juncu eff	2	Understorey cleared_coppiced 1984
286	6	2008.6	lonic per	3	Understorey cleared_coppiced 1984
286	6	2008.6	poa tri	2	Understorey cleared_coppiced 1984
286	6	2008.6	rosa can	1	Understorey cleared_coppiced 1984
286	6	2008.6	rubus fru	3	Understorey cleared_coppiced 1984
286	6	2008.6	rumex san	1	Understorey cleared_coppiced 1984
286	6	2008.6	urtic dio	3	Understorey cleared_coppiced 1984
287	7	2008.6	carex syl	2	Main wood undisturbed oak
287	7	2008.6	circa lut	1	Main wood undisturbed oak
287	7	2008.6	desch ces	3	Main wood undisturbed oak
287	7	2008.6	lonic per	1	Main wood undisturbed oak
287	7	2008.6	miliu eff	2	Main wood undisturbed oak
287	7	2008.6	rubus fru	3	Main wood undisturbed oak
288	8	2008.6	ajuga rep	3	Groups-plots 8_10
288	8	2008.6	arum mac	1	Groups-plots 8_10
288	8	2008.6	calam epi	4	Groups-plots 8_10
288	8	2008.6	circa lut	3	Groups-plots 8_10
288	8	2008.6	desch ces	4	Groups-plots 8_10
288	8	2008.6	dryop aus	1	Groups-plots 8_10
288	8	2008.6	dryop fil	1	Groups-plots 8_10
288	8	2008.6	endym non	7	Groups-plots 8_10
288	8	2008.6	festu gig	1	Groups-plots 8_10
288	8	2008.6	galiu apa	3	Groups-plots 8_10
288	8	2008.6	lonic per	1	Groups-plots 8_10
288	8	2008.6	miliu eff	2	Groups-plots 8_10
288	8	2008.6	poa tri	4	Groups-plots 8_10
288	8	2008.6	rubus fru	2	Groups-plots 8_10
288	8	2008.6	stell hol	2	Groups-plots 8_10
288	8	2008.6	urtic dio	3	Groups-plots 8_10
289	9	2008.6	circa lut	3	Main wood undisturbed oak
289	9	2008.6	desch ces	3	Main wood undisturbed oak
289	9	2008.6	endym non	8	Main wood undisturbed oak
289	9	2008.6	galiu apa	1	Main wood undisturbed oak
289	9	2008.6	lonic per	2	Main wood undisturbed oak
289	9	2008.6	miliu eff	2	Main wood undisturbed oak
289	9	2008.6	rubus fru	3	Main wood undisturbed oak
289	9	2008.6	stell hol	1	Main wood undisturbed oak
289	9	2008.6	tamus com	2	Main wood undisturbed oak
290	10	2008.6	agros sto	3	Groups-plots 8_10
290	10	2008.6	ajuga rep	3	Groups-plots 8_10
290	10	2008.6	anemo nem	2	Groups-plots 8_10
290	10	2008.6	antho odo	6	Groups-plots 8_10
290	10	2008.6	carex nig	1	Groups-plots 8_10
290	10	2008.6	carex syl	3	Groups-plots 8_10

290	10	2008.6	circa lut	1	Groups-plots 8_10
290	10	2008.6	cirsi pal	2	Groups-plots 8_10
290	10	2008.6	dacty glo	4	Groups-plots 8_10
290	10	2008.6	desch ces	4	Groups-plots 8_10
290	10	2008.6	endym non	4	Groups-plots 8_10
290	10	2008.6	galeo lut	2	Groups-plots 8_10
290	10	2008.6	galiu apa	2	Groups-plots 8_10
290	10	2008.6	hyper hir	3	Groups-plots 8_10
290	10	2008.6	juncu eff	3	Groups-plots 8_10
290	10	2008.6	lapsa com	1	Groups-plots 8_10
290	10	2008.6	lonic per	3	Groups-plots 8_10
290	10	2008.6	luzul pil	1	Groups-plots 8_10
290	10	2008.6	miliu eff	1	Groups-plots 8_10
290	10	2008.6	poa tri	1	Groups-plots 8_10
290	10	2008.6	rosa can	3	Groups-plots 8_10
290	10	2008.6	rubus fru	4	Groups-plots 8_10
290	10	2008.6	stell hol	3	Groups-plots 8_10
290	10	2008.6	tamus com	1	Groups-plots 8_10
290	10	2008.6	viola riv	2	Groups-plots 8_10
291	11	2008.6	ajuga rep	2	Undisturbed ash northend
291	11	2008.6	carex syl	3	Undisturbed ash northend
291	11	2008.6	cirsi pal	1	Undisturbed ash northend
291	11	2008.6	dacty glo	1	Undisturbed ash northend
291	11	2008.6	desch ces	4	Undisturbed ash northend
291	11	2008.6	dryop aus	1	Undisturbed ash northend
291	11	2008.6	endym non	3	Undisturbed ash northend
291	11	2008.6	epilo mon	1	Undisturbed ash northend
291	11	2008.6	festu gig	1	Undisturbed ash northend
291	11	2008.6	galeo lut	2	Undisturbed ash northend
291	11	2008.6	galiu apa	2	Undisturbed ash northend
291	11	2008.6	glech hed	1	Undisturbed ash northend
291	11	2008.6	lonic per	3	Undisturbed ash northend
291	11	2008.6	luzul pil	1	Undisturbed ash northend
291	11	2008.6	miliu eff	3	Undisturbed ash northend
291	11	2008.6	moehr tri	1	Undisturbed ash northend
291	11	2008.6	poa tri	1	Undisturbed ash northend
291	11	2008.6	rubus fru	5	Undisturbed ash northend
291	11	2008.6	viola riv	2	Undisturbed ash northend
292	12	2008.6	anemo nem	1	Undisturbed ash northend
292	12	2008.6	carex rem	1	Undisturbed ash northend
292	12	2008.6	carex syl	2	Undisturbed ash northend
292	12	2008.6	circa lut	1	Undisturbed ash northend
292	12	2008.6	desch ces	3	Undisturbed ash northend
292	12	2008.6	endym non	8	Undisturbed ash northend
292	12	2008.6	galeo lut	3	Undisturbed ash northend
292	12	2008.6	galiu apa	3	Undisturbed ash northend

292	12	2008.6	glech hed	3	Undisturbed ash northend
292	12	2008.6	miliu eff	4	Undisturbed ash northend
292	12	2008.6	poa tri	1	Undisturbed ash northend
292	12	2008.6	rubus fru	3	Undisturbed ash northend
292	12	2008.6	rumex san	1	Undisturbed ash northend
292	12	2008.6	stell hol	2	Undisturbed ash northend
292	12	2008.6	stell hol	1	Undisturbed ash northend
293		2008.6	agros sto	5	Clear-felled in 1984
293		2008.6	ajuga rep	3	Clear-felled in 1984
293		2008.6	antho odo	3	Clear-felled in 1984
293		2008.6	calam epi	4	Clear-felled in 1984
293		2008.6	cirsi pal	2	Clear-felled in 1984
293		2008.6	dacty glo	2	Clear-felled in 1984
293		2008.6	desch ces	4	Clear-felled in 1984
293		2008.6	galiu apa	2	Clear-felled in 1984
293		2008.6	holcu mol	2	Clear-felled in 1984
293		2008.6	juncu eff	3	Clear-felled in 1984
293		2008.6	lonic per	3	Clear-felled in 1984
293		2008.6	lotus uli	2	Clear-felled in 1984
293		2008.6	poa tri	3	Clear-felled in 1984
293		2008.6	rubus fru	3	Clear-felled in 1984
293		2008.6	stell hol	3	Clear-felled in 1984
293		2008.6	viola riv	1	Clear-felled in 1984
294		2008.6	agros sto	5	Clear-felled in 1984
294		2008.6	ajuga rep	3	Clear-felled in 1984
294		2008.6	calam epi	6	Clear-felled in 1984
294		2008.6	chama ang	2	Clear-felled in 1984
294		2008.6	cirsi pal	2	Clear-felled in 1984
294		2008.6	desch ces	3	Clear-felled in 1984
294		2008.6	holcu mol	3	Clear-felled in 1984
294		2008.6	hyper pul	2	Clear-felled in 1984
294		2008.6	lonic per	3	Clear-felled in 1984
294		2008.6	rosa can	3	Clear-felled in 1984
294		2008.6	rubus fru	3	Clear-felled in 1984
294		2008.6	rumex san	1	Clear-felled in 1984
294		2008.6	viola riv	2	Clear-felled in 1984
295		2008.6	agros sto	5	Clear-felled in 1984
295		2008.6	ajuga rep	3	Clear-felled in 1984
295		2008.6	calam epi	4	Clear-felled in 1984
295		2008.6	desch ces	3	Clear-felled in 1984
295		2008.6	holcu mol	7	Clear-felled in 1984
295		2008.6	juncu eff	3	Clear-felled in 1984
295		2008.6	lonic per	3	Clear-felled in 1984
295		2008.6	rosa can	1	Clear-felled in 1984
295		2008.6	rubus fru	3	Clear-felled in 1984
296		2008.6	agros sto	6	Clear-felled in 1984

296	2008.6	ajuga rep	3	Clear-felled in 1984
296	2008.6	calam epi	5	Clear-felled in 1984
296	2008.6	cirsi pal	3	Clear-felled in 1984
296	2008.6	desch ces	4	Clear-felled in 1984
296	2008.6	hyper pul	1	Clear-felled in 1984
296	2008.6	juncu eff	1	Clear-felled in 1984
296	2008.6	lonic per	3	Clear-felled in 1984
296	2008.6	rosa can	2	Clear-felled in 1984
296	2008.6	rubus fru	4	Clear-felled in 1984
296	2008.6	stell hol	2	Clear-felled in 1984
297	2008.6	agros sto	4	Clear-felled in 1984
297	2008.6	ajuga rep	1	Clear-felled in 1984
297	2008.6	anemo nem	1	Clear-felled in 1984
297	2008.6	carex fla	1	Clear-felled in 1984
297	2008.6	chama ang	1	Clear-felled in 1984
297	2008.6	desch ces	5	Clear-felled in 1984
297	2008.6	endym non	3	Clear-felled in 1984
297	2008.6	galiu apa	1	Clear-felled in 1984
297	2008.6	galiu pal	1	Clear-felled in 1984
297	2008.6	holcu mol	3	Clear-felled in 1984
297	2008.6	juncu eff	2	Clear-felled in 1984
297	2008.6	lonic per	3	Clear-felled in 1984
297	2008.6	lotus uli	1	Clear-felled in 1984
297	2008.6	poten ste	1	Clear-felled in 1984
297	2008.6	rosa can	1	Clear-felled in 1984
297	2008.6	rubus fru	3	Clear-felled in 1984
297	2008.6	stach syl	1	Clear-felled in 1984
297	2008.6	viola riv	2	Clear-felled in 1984
298	2008.6	agros sto	5	Clear-felled in 1984
298	2008.6	ajuga rep	2	Clear-felled in 1984
298	2008.6	antho odo	3	Clear-felled in 1984
298	2008.6	calam epi	4	Clear-felled in 1984
298	2008.6	carex syl	1	Clear-felled in 1984
298	2008.6	chama ang	1	Clear-felled in 1984
298	2008.6	dacty glo	2	Clear-felled in 1984
298	2008.6	desch ces	5	Clear-felled in 1984
298	2008.6	endym non	2	Clear-felled in 1984
298	2008.6	galiu apa	1	Clear-felled in 1984
298	2008.6	hyper pul	2	Clear-felled in 1984
298	2008.6	lonic per	4	Clear-felled in 1984
298	2008.6	luzul pil	1	Clear-felled in 1984
298	2008.6	poten ste	2	Clear-felled in 1984
298	2008.6	rosa can	2	Clear-felled in 1984
298	2008.6	rubus fru	3	Clear-felled in 1984
299	2012.8	agros sto	2	Clear-felled in 1988
299	2012.8	calam epi	7	Clear-felled in 1988

299	2012.8	carex syl	3	Clear-felled in 1988
299	2012.8	circa lut	2	Clear-felled in 1988
299	2012.8	dacty glo	3	Clear-felled in 1988
299	2012.8	desch ces	3	Clear-felled in 1988
299	2012.8	juncu eff	1	Clear-felled in 1988
299	2012.8	lonic per	3	Clear-felled in 1988
299	2012.8	lotus uli	3	Clear-felled in 1988
299	2012.8	poten ere	2	Clear-felled in 1988
299	2012.8	poten ste	1	Clear-felled in 1988
299	2012.8	rosa can	3	Clear-felled in 1988
299	2012.8	rubus fru	7	Clear-felled in 1988
299	2012.8	scrop nod	1	Clear-felled in 1988
299	2012.8	viola riv	1	Clear-felled in 1988
300	2012.8	agros sto	3	Clear-felled in 1988
300	2012.8	calam epi	8	Clear-felled in 1988
300	2012.8	chama ang	2	Clear-felled in 1988
300	2012.8	dacty glo	3	Clear-felled in 1988
300	2012.8	desch ces	2	Clear-felled in 1988
300	2012.8	holcu mol	2	Clear-felled in 1988
300	2012.8	lonic per	3	Clear-felled in 1988
300	2012.8	lotus uli	3	Clear-felled in 1988
300	2012.8	poten ere	3	Clear-felled in 1988
300	2012.8	poten ste	1	Clear-felled in 1988
300	2012.8	rosa can	2	Clear-felled in 1988
300	2012.8	rubus fru	5	Clear-felled in 1988
301	2012.8	agros sto	2	Clear-felled in 1988
301	2012.8	brach syl	1	Clear-felled in 1988
301	2012.8	calam epi	4	Clear-felled in 1988
301	2012.8	chama ang	1	Clear-felled in 1988
301	2012.8	dacty glo	3	Clear-felled in 1988
301	2012.8	desch ces	3	Clear-felled in 1988
301	2012.8	holcu mol	3	Clear-felled in 1988
301	2012.8	hyper pul	2	Clear-felled in 1988
301	2012.8	lonic per	4	Clear-felled in 1988
301	2012.8	luzul pil	2	Clear-felled in 1988
301	2012.8	poten ere	2	Clear-felled in 1988
301	2012.8	rosa can	1	Clear-felled in 1988
301	2012.8	rubus fru	7	Clear-felled in 1988
301	2012.8	stell hol	2	Clear-felled in 1988
302	2012.8	agros sto	4	Clear-felled in 1988
302	2012.8	calam epi	2	Clear-felled in 1988
302	2012.8	dacty glo	2	Clear-felled in 1988
302	2012.8	desch ces	4	Clear-felled in 1988
302	2012.8	hyper pul	2	Clear-felled in 1988
302	2012.8	juncu eff	1	Clear-felled in 1988
302	2012.8	lapsa com	1	Clear-felled in 1988

302	2012.8	lonic per	3	Clear-felled in 1988
302	2012.8	poten ere	3	Clear-felled in 1988
302	2012.8	rosa can	2	Clear-felled in 1988
302	2012.8	rubus fru	7	Clear-felled in 1988
302	2012.8	succi pra	1	Clear-felled in 1988
302	2012.8	viola riv	1	Clear-felled in 1988
303	2012.8	ajuga rep	1	Clear-felled in 1988
303	2012.8	arrhe ela	3	Clear-felled in 1988
303	2012.8	brach syl	3	Clear-felled in 1988
303	2012.8	calam epi	7	Clear-felled in 1988
303	2012.8	carex syl	2	Clear-felled in 1988
303	2012.8	chama ang	2	Clear-felled in 1988
303	2012.8	circa lut	1	Clear-felled in 1988
303	2012.8	cirsi pal	1	Clear-felled in 1988
303	2012.8	dacty glo	3	Clear-felled in 1988
303	2012.8	desch ces	3	Clear-felled in 1988
303	2012.8	fraga ves	1	Clear-felled in 1988
303	2012.8	galiu pal	1	Clear-felled in 1988
303	2012.8	holcu mol	3	Clear-felled in 1988
303	2012.8	hyper hir	2	Clear-felled in 1988
303	2012.8	juncu eff	1	Clear-felled in 1988
303	2012.8	lonic per	3	Clear-felled in 1988
303	2012.8	lotus uli	3	Clear-felled in 1988
303	2012.8	poten ere	1	Clear-felled in 1988
303	2012.8	poten ste	1	Clear-felled in 1988
303	2012.8	primu vul	1	Clear-felled in 1988
303	2012.8	rosa can	1	Clear-felled in 1988
303	2012.8	rubus fru	7	Clear-felled in 1988
303	2012.8	viola riv	2	Clear-felled in 1988
304	2012.8	agros sto	4	Clear-felled in 1988
304	2012.8	ajuga rep	1	Clear-felled in 1988
304	2012.8	arrhe ela	2	Clear-felled in 1988
304	2012.8	calam epi	4	Clear-felled in 1988
304	2012.8	carex syl	3	Clear-felled in 1988
304	2012.8	cirsi pal	2	Clear-felled in 1988
304	2012.8	dacty glo	4	Clear-felled in 1988
304	2012.8	desch ces	4	Clear-felled in 1988
304	2012.8	endym non	1	Clear-felled in 1988
304	2012.8	holcu mol	4	Clear-felled in 1988
304	2012.8	hyper hir	2	Clear-felled in 1988
304	2012.8	hyper pul	2	Clear-felled in 1988
304	2012.8	juncu eff	1	Clear-felled in 1988
304	2012.8	lonic per	3	Clear-felled in 1988
304	2012.8	lotus uli	3	Clear-felled in 1988
304	2012.8	luzul pil	2	Clear-felled in 1988
304	2012.8	poten ere	2	Clear-felled in 1988

304	2012.8	poten ste	2	Clear-felled in 1988
304	2012.8	rosa can	1	Clear-felled in 1988
304	2012.8	rubus fru	5	Clear-felled in 1988
304	2012.8	rumex san	1	Clear-felled in 1988
304	2012.8	stell hol	1	Clear-felled in 1988
304	2012.8	vicia sep	3	Clear-felled in 1988
304	2012.8	viola riv	2	Clear-felled in 1988
305	2012.8	circa lut	5	Main wood undisturbed oak
305	2012.8	galiu apa	3	Main wood undisturbed oak
305	2012.8	geum urb	1	Main wood undisturbed oak
305	2012.8	holcu mol	1	Main wood undisturbed oak
305	2012.8	lonic per	3	Main wood undisturbed oak
305	2012.8	rubus fru	7	Main wood undisturbed oak
306	2012.8	ajuga rep	2	Main wood undisturbed oak
306	2012.8	rubus fru	2	Main wood undisturbed oak
307	2012.8	epilo mon	1	Main wood undisturbed oak
307	2012.8	lonic per	3	Main wood undisturbed oak
307	2012.8	rubus fru	2	Main wood undisturbed oak
308	2012.8	anemo nem	2	Main wood undisturbed oak
308	2012.8	circa lut	3	Main wood undisturbed oak
308	2012.8	lonic per	3	Main wood undisturbed oak
308	2012.8	rubus fru	2	Main wood undisturbed oak
309	2012.8	ajuga rep	2	Main wood undisturbed oak
309	2012.8	anemo nem	3	Main wood undisturbed oak
309	2012.8	endym non	4	Main wood undisturbed oak
309	2012.8	lonic per	1	Main wood undisturbed oak
309	2012.8	primu vul	2	Main wood undisturbed oak
309	2012.8	vicia sep	1	Main wood undisturbed oak
310	2012.8	ajuga rep	1	Main wood undisturbed oak
310	2012.8	desch ces	1	Main wood undisturbed oak
310	2012.8	lonic per	1	Main wood undisturbed oak
311	2012.8	agros sto	3	Clear-felled in 1984
311	2012.8	antho odo	1	Clear-felled in 1984
311	2012.8	dacty glo	3	Clear-felled in 1984
311	2012.8	desch ces	6	Clear-felled in 1984
311	2012.8	hyper hir	1	Clear-felled in 1984
311	2012.8	juncu eff	1	Clear-felled in 1984
311	2012.8	lonic per	3	Clear-felled in 1984
311	2012.8	poa tri	1	Clear-felled in 1984
311	2012.8	poten ste	2	Clear-felled in 1984
311	2012.8	primu vul	3	Clear-felled in 1984
311	2012.8	rubus fru	5	Clear-felled in 1984
311	2012.8	stell hol	2	Clear-felled in 1984
311	2012.8	viola riv	2	Clear-felled in 1984
312	2012.8	agros sto	3	Clear-felled in 1984
312	2012.8	ajuga rep	1	Clear-felled in 1984

312		2012.8	antho odo	2	Clear-felled in 1984
312		2012.8	arrhe ela	2	Clear-felled in 1984
312		2012.8	calam epi	2	Clear-felled in 1984
312		2012.8	carex syl	1	Clear-felled in 1984
312		2012.8	dacty glo	2	Clear-felled in 1984
312		2012.8	desch ces	5	Clear-felled in 1984
312		2012.8	hyper hir	2	Clear-felled in 1984
312		2012.8	hyper pul	1	Clear-felled in 1984
312		2012.8	lonic per	3	Clear-felled in 1984
312		2012.8	lotus uli	3	Clear-felled in 1984
312		2012.8	luzul pil	2	Clear-felled in 1984
312		2012.8	poten ste	2	Clear-felled in 1984
312		2012.8	rubus fru	5	Clear-felled in 1984
312		2012.8	rumex san	1	Clear-felled in 1984
312		2012.8	scrop nod	1	Clear-felled in 1984
312		2012.8	toril jap	2	Clear-felled in 1984
312		2012.8	viola riv	3	Clear-felled in 1984
313		2012.8	agros sto	5	Clear-felled in 1984
313		2012.8	ajuga rep	3	Clear-felled in 1984
313		2012.8	antho odo	2	Clear-felled in 1984
313		2012.8	calam epi	3	Clear-felled in 1984
313		2012.8	carex syl	1	Clear-felled in 1984
313		2012.8	dacty glo	2	Clear-felled in 1984
313		2012.8	desch ces	5	Clear-felled in 1984
313		2012.8	lonic per	3	Clear-felled in 1984
313		2012.8	rubus fru	4	Clear-felled in 1984
313		2012.8	stell hol	3	Clear-felled in 1984
314	1	2012.8	agros sto	6	Clear-felled in 1984
314	1	2012.8	ajuga rep	3	Clear-felled in 1984
314	1	2012.8	brach syl	2	Clear-felled in 1984
314	1	2012.8	calam epi	3	Clear-felled in 1984
314	1	2012.8	cirsi pal	1	Clear-felled in 1984
314	1	2012.8	dacty glo	1	Clear-felled in 1984
314	1	2012.8	desch ces	4	Clear-felled in 1984
314	1	2012.8	juncu eff	1	Clear-felled in 1984
314	1	2012.8	lonic per	4	Clear-felled in 1984
314	1	2012.8	rosa can	1	Clear-felled in 1984
314	1	2012.8	rubus fru	3	Clear-felled in 1984
314	1	2012.8	stell hol	2	Clear-felled in 1984
314	1	2012.8	viola riv	3	Clear-felled in 1984
315	2	2012.8	agros sto	7	Clear-felled in 1984
315	2	2012.8	ajuga rep	3	Clear-felled in 1984
315	2	2012.8	calam epi	5	Clear-felled in 1984
315	2	2012.8	dacty glo	2	Clear-felled in 1984
315	2	2012.8	desch ces	3	Clear-felled in 1984
315	2	2012.8	epilo mon	1	Clear-felled in 1984

315	2	2012.8	holcu mol	3	Clear-felled in 1984
315	2	2012.8	juncu eff	2	Clear-felled in 1984
315	2	2012.8	rubus fru	3	Clear-felled in 1984
315	2	2012.8	rumex san	2	Clear-felled in 1984
315	2	2012.8	scrop nod	2	Clear-felled in 1984
316	3	2012.8	ajuga rep	2	Clear-felled in 1984
316	3	2012.8	antho odo	1	Clear-felled in 1984
316	3	2012.8	calam epi	4	Clear-felled in 1984
316	3	2012.8	carex syl	2	Clear-felled in 1984
316	3	2012.8	dacty glo	2	Clear-felled in 1984
316	3	2012.8	desch ces	5	Clear-felled in 1984
316	3	2012.8	holcu lan	1	Clear-felled in 1984
316	3	2012.8	hyper hir	1	Clear-felled in 1984
316	3	2012.8	hyper pul	1	Clear-felled in 1984
316	3	2012.8	juncu eff	1	Clear-felled in 1984
316	3	2012.8	lonic per	4	Clear-felled in 1984
316	3	2012.8	luzul pil	2	Clear-felled in 1984
316	3	2012.8	poa tri	1	Clear-felled in 1984
316	3	2012.8	poten ste	2	Clear-felled in 1984
316	3	2012.8	rubus fru	3	Clear-felled in 1984
316	3	2012.8	rumex san	2	Clear-felled in 1984
316	3	2012.8	scrop nod	1	Clear-felled in 1984
316	3	2012.8	viola riv	2	Clear-felled in 1984
317	4	2012.8	ajuga rep	3	Understorey cleared_coppiced 1984
317	4	2012.8	anemo nem	3	Understorey cleared_coppiced 1984
317	4	2012.8	brach syl	2	Understorey cleared_coppiced 1984
317	4	2012.8	carex syl	3	Understorey cleared_coppiced 1984
317	4	2012.8	circa lut	3	Understorey cleared_coppiced 1984
317	4	2012.8	desch ces	5	Understorey cleared_coppiced 1984
317	4	2012.8	dryop aus	1	Understorey cleared_coppiced 1984
317	4	2012.8	galeo lut	4	Understorey cleared_coppiced 1984
317	4	2012.8	miliu eff	3	Understorey cleared_coppiced 1984
317	4	2012.8	rubus fru	3	Understorey cleared_coppiced 1984
318	5	2012.8	anemo nem	3	Understorey cleared_coppiced 1984
318	5	2012.8	brach syl	2	Understorey cleared_coppiced 1984
318	5	2012.8	calam epi	1	Understorey cleared_coppiced 1984
318	5	2012.8	desch ces	7	Understorey cleared_coppiced 1984
318	5	2012.8	dryop fil	1	Understorey cleared_coppiced 1984
318	5	2012.8	lonic per	2	Understorey cleared_coppiced 1984
318	5	2012.8	poa tri	2	Understorey cleared_coppiced 1984
318	5	2012.8	scrop nod	2	Understorey cleared_coppiced 1984
319	6	2012.8	agros sto	1	Understorey cleared_coppiced 1984
319	6	2012.8	anemo nem	2	Understorey cleared_coppiced 1984
319	6	2012.8	brach syl	4	Understorey cleared_coppiced 1984
319	6	2012.8	calam epi	3	Understorey cleared_coppiced 1984
319	6	2012.8	carex syl	2	Understorey cleared_coppiced 1984

319	6	2012.8	circa lut	2	Understorey cleared_coppiced 1984
319	6	2012.8	desch ces	5	Understorey cleared_coppiced 1984
319	6	2012.8	dryop aus	1	Understorey cleared_coppiced 1984
319	6	2012.8	juncu eff	1	Understorey cleared_coppiced 1984
319	6	2012.8	lonic per	3	Understorey cleared_coppiced 1984
319	6	2012.8	ranun rep	1	Understorey cleared_coppiced 1984
319	6	2012.8	rubus fru	3	Understorey cleared_coppiced 1984
319	6	2012.8	urtic dio	3	Understorey cleared_coppiced 1984
320	7	2012.8	circa lut	1	Main wood undisturbed oak
320	7	2012.8	desch ces	2	Main wood undisturbed oak
320	7	2012.8	lonic per	1	Main wood undisturbed oak
320	7	2012.8	miliu eff	2	Main wood undisturbed oak
320	7	2012.8	rosa can	1	Main wood undisturbed oak
320	7	2012.8	rubus fru	3	Main wood undisturbed oak
321	8	2012.8	agros sto	3	Groups-plots 8_10
321	8	2012.8	ajuga rep	3	Groups-plots 8_10
321	8	2012.8	arum mac	1	Groups-plots 8_10
321	8	2012.8	calam epi	4	Groups-plots 8_10
321	8	2012.8	circa lut	3	Groups-plots 8_10
321	8	2012.8	desch ces	4	Groups-plots 8_10
321	8	2012.8	dryop aus	1	Groups-plots 8_10
321	8	2012.8	endym non	5	Groups-plots 8_10
321	8	2012.8	festu gig	1	Groups-plots 8_10
321	8	2012.8	holcu mol	1	Groups-plots 8_10
321	8	2012.8	lonic per	1	Groups-plots 8_10
321	8	2012.8	miliu eff	3	Groups-plots 8_10
321	8	2012.8	moehr tri	1	Groups-plots 8_10
321	8	2012.8	rubus fru	3	Groups-plots 8_10
321	8	2012.8	stell hol	1	Groups-plots 8_10
321	8	2012.8	urtic dio	3	Groups-plots 8_10
321	8	2012.8	viola riv	1	Groups-plots 8_10
322	9	2012.8	ajuga rep	1	Main wood undisturbed oak
322	9	2012.8	carex syl	1	Main wood undisturbed oak
322	9	2012.8	circa lut	3	Main wood undisturbed oak
322	9	2012.8	dacty glo	1	Main wood undisturbed oak
322	9	2012.8	desch ces	4	Main wood undisturbed oak
322	9	2012.8	dryop aus	2	Main wood undisturbed oak
322	9	2012.8	endym non	5	Main wood undisturbed oak
322	9	2012.8	epilo mon	1	Main wood undisturbed oak
322	9	2012.8	juncu eff	1	Main wood undisturbed oak
322	9	2012.8	lonic per	2	Main wood undisturbed oak
322	9	2012.8	miliu eff	5	Main wood undisturbed oak
322	9	2012.8	rubus fru	2	Main wood undisturbed oak
322	9	2012.8	scrop nod	1	Main wood undisturbed oak
322	9	2012.8	solan dul	1	Main wood undisturbed oak
322	9	2012.8	stell hol	1	Main wood undisturbed oak

322	9	2012.8	stell med	2	Main wood undisturbed oak
323	10	2012.8	agros sto	4	Groups-plots 8_10
323	10	2012.8	ajuga rep	3	Groups-plots 8_10
323	10	2012.8	anemo nem	1	Groups-plots 8_10
323	10	2012.8	arrhe ela	2	Groups-plots 8_10
323	10	2012.8	calam epi	3	Groups-plots 8_10
323	10	2012.8	carex syl	2	Groups-plots 8_10
323	10	2012.8	cirsi pal	1	Groups-plots 8_10
323	10	2012.8	dacty glo	4	Groups-plots 8_10
323	10	2012.8	desch ces	4	Groups-plots 8_10
323	10	2012.8	endym non	1	Groups-plots 8_10
323	10	2012.8	galeo lut	3	Groups-plots 8_10
323	10	2012.8	hyper hir	3	Groups-plots 8_10
323	10	2012.8	lonic per	3	Groups-plots 8_10
323	10	2012.8	lotus uli	3	Groups-plots 8_10
323	10	2012.8	luzul pil	2	Groups-plots 8_10
323	10	2012.8	miliu eff	3	Groups-plots 8_10
323	10	2012.8	rosa can	3	Groups-plots 8_10
323	10	2012.8	scrop nod	1	Groups-plots 8_10
323	10	2012.8	stell hol	2	Groups-plots 8_10
323	10	2012.8	viola riv	2	Groups-plots 8_10
324	11	2012.8	ajuga rep	1	Undisturbed ash northend
324	11	2012.8	brach syl	1	Undisturbed ash northend
324	11	2012.8	carex syl	3	Undisturbed ash northend
324	11	2012.8	circa lut	1	Undisturbed ash northend
324	11	2012.8	desch ces	5	Undisturbed ash northend
324	11	2012.8	dryop aus	1	Undisturbed ash northend
324	11	2012.8	galeo lut	3	Undisturbed ash northend
324	11	2012.8	geum urb	2	Undisturbed ash northend
324	11	2012.8	lonic per	3	Undisturbed ash northend
324	11	2012.8	luzul pil	2	Undisturbed ash northend
324	11	2012.8	miliu eff	2	Undisturbed ash northend
324	11	2012.8	rubus fru	4	Undisturbed ash northend
324	11	2012.8	solan dul	1	Undisturbed ash northend
324	11	2012.8	viola riv	1	Undisturbed ash northend
325	12	2012.8	carex rem	1	Undisturbed ash northend
325	12	2012.8	carex syl	1	Undisturbed ash northend
325	12	2012.8	desch ces	4	Undisturbed ash northend
325	12	2012.8	endym non	4	Undisturbed ash northend
325	12	2012.8	galeo lut	3	Undisturbed ash northend
325	12	2012.8	glech hed	4	Undisturbed ash northend
325	12	2012.8	luzul pil	1	Undisturbed ash northend
325	12	2012.8	miliu eff	4	Undisturbed ash northend
325	12	2012.8	poa tri	1	Undisturbed ash northend
325	12	2012.8	primu vul	1	Undisturbed ash northend
325	12	2012.8	rubus fru	3	Undisturbed ash northend

325	12	2012.8	stell hol	4	Undisturbed ash northend
326	13	2012.8	ajuga rep	3	Groups-plots 13_14
326	13	2012.8	arrhe ela	4	Groups-plots 13_14
326	13	2012.8	calam epi	4	Groups-plots 13_14
326	13	2012.8	circa lut	1	Groups-plots 13_14
326	13	2012.8	convo arv	1	Groups-plots 13_14
326	13	2012.8	dacty glo	3	Groups-plots 13_14
326	13	2012.8	desch ces	3	Groups-plots 13_14
326	13	2012.8	endym non	1	Groups-plots 13_14
326	13	2012.8	festu gig	1	Groups-plots 13_14
326	13	2012.8	galiu apa	1	Groups-plots 13_14
326	13	2012.8	glech hed	2	Groups-plots 13_14
326	13	2012.8	holcu mol	8	Groups-plots 13_14
326	13	2012.8	juncu eff	3	Groups-plots 13_14
326	13	2012.8	lonic per	1	Groups-plots 13_14
326	13	2012.8	lotus uli	3	Groups-plots 13_14
326	13	2012.8	phleu pra	3	Groups-plots 13_14
326	13	2012.8	ranun rep	3	Groups-plots 13_14
326	13	2012.8	rubus fru	2	Groups-plots 13_14
326	13	2012.8	rumex san	1	Groups-plots 13_14
326	13	2012.8	stell gra	2	Groups-plots 13_14
326	13	2012.8	urtic dio	2	Groups-plots 13_14
326	13	2012.8	vicia ten	2	Groups-plots 13_14
327	14	2012.8	arrhe ela	5	Groups-plots 13_14
327	14	2012.8	calam epi	4	Groups-plots 13_14
327	14	2012.8	circa lut	2	Groups-plots 13_14
327	14	2012.8	cirsi arv	2	Groups-plots 13_14
327	14	2012.8	convo arv	1	Groups-plots 13_14
327	14	2012.8	dacty glo	5	Groups-plots 13_14
327	14	2012.8	desch ces	4	Groups-plots 13_14
327	14	2012.8	endym non	1	Groups-plots 13_14
327	14	2012.8	festu gig	1	Groups-plots 13_14
327	14	2012.8	holcu mol	4	Groups-plots 13_14
327	14	2012.8	juncu eff	2	Groups-plots 13_14
327	14	2012.8	lonic per	1	Groups-plots 13_14
327	14	2012.8	lotus uli	3	Groups-plots 13_14
327	14	2012.8	poten rep	1	Groups-plots 13_14
327	14	2012.8	rosa can	1	Groups-plots 13_14
327	14	2012.8	rubus fru	3	Groups-plots 13_14
327	14	2012.8	rumex san	1	Groups-plots 13_14
327	14	2012.8	solan dul	1	Groups-plots 13_14
327	14	2012.8	urtic dio	2	Groups-plots 13_14
327	14	2012.8	veron mon	1	Groups-plots 13_14
327	14	2012.8	vicia ten	3	Groups-plots 13_14
328		2012.8	carex syl	2	Undisturbed ash northend
328		2012.8	circa lut	3	Undisturbed ash northend

328	2012.8	desch ces	4	Undisturbed ash northend
328	2012.8	endym non	3	Undisturbed ash northend
328	2012.8	galeo lut	3	Undisturbed ash northend
328	2012.8	geum urb	2	Undisturbed ash northend
328	2012.8	lonic per	2	Undisturbed ash northend
328	2012.8	mercu per	7	Undisturbed ash northend
328	2012.8	miliu eff	4	Undisturbed ash northend
328	2012.8	poa tri	1	Undisturbed ash northend
328	2012.8	rosa can	1	Undisturbed ash northend
328	2012.8	scrop nod	1	Undisturbed ash northend
328	2012.8	stell hol	2	Undisturbed ash northend
328	2012.8	tamus com	1	Undisturbed ash northend
328	2012.8	urtic dio	2	Undisturbed ash northend
328	2012.8	viola riv	2	Undisturbed ash northend

Sheephouse Wood quadrats % cover for different layers

Columns:

Plot code – arbitrary unique plot identifier
Recording date – year and month
Treatment – area of the woodland
Bare, litter, moss, field layers - % cover of each to give a total of 100%
Shrub layer roughly 1-5 m height % cover
Tree layer – main canopy % cover
Sky - % cover not occluded by shrub or tree layer, i.e roughly what gets down to the field layer.

plotcode	recording date	treatment	bare	litter	moss	field	shrub	tree	sky
56	1981.5	Clear-felled in 1984	0	45	5	50	60	70	30
57	1981.5	Main wood undisturbed oak	0	48	10	42	60	70	30
58	1981.5	Main wood undisturbed oak	2	58	5	35	65	55	25
59	1981.5	Main wood undisturbed oak	0	60	5	35	55	65	20
60	1981.5	Main wood undisturbed oak	30	32	33	15	75	60	25
61	1981.5	Main wood undisturbed oak	5	15	30	50	60	60	40
62	1981.5	Main wood undisturbed oak	3	62	5	30	50	60	30
63	1981.5	Undisturbed ash northend	30	0	20	50	50	60	30
116	1984.8	Clear-felled in 1984	75	0	0	25	0	0	100
117	1984.8	Clear-felled in 1984	90	0	0	10	0	0	100
118	1984.8	Clear-felled in 1984	75	0	0	25	0	0	100
123	1984.8	Groups-plots 8_10	25	8	0	67	60	70	0
125	1984.8	Groups-plots 8_10	10	0	0	90	60	50	5
122	1984.8	Main wood undisturbed oak	20	5	0	75	50	60	5
124	1984.8	Main wood undisturbed oak	25	8	0	67	40	70	5
119	1984.8	Understorey cleared_coppiced 1984	20	5	0	75	0	30	70

120	1984.8	Understorey cleared_coppiced 1984	10	0	0	90	0	30	70
121	1984.8	Understorey cleared_coppiced 1984	45	5	0	50	0	50	50
126	1984.8	Undisturbed ash northend	80	10	0	10	70	60	0
127	1984.8	Undisturbed ash northend	45	5	0	50	80	40	0
128	1985.5	Clear-felled in 1984	30	10	5	55	1	0	99
129	1985.5	Clear-felled in 1984	50	5	0	40	1	0	99
130	1985.5	Clear-felled in 1984	10	5	5	80	1	0	99
135	1985.5	Groups-plots 8_10	5	65	5	25	70	40	5
137	1985.5	Groups-plots 8_10	5	30	5	60	40	30	30
134	1985.5	Main wood undisturbed oak	5	55	5	35	40	60	5
136	1985.5	Main wood undisturbed oak	0	30	0	70	40	70	5
131	1985.5	Understorey cleared_coppiced 1984	45	10	5	40	0	60	40
132	1985.5	Understorey cleared_coppiced 1984	15	30	5	50	1	50	50
133	1985.5	Understorey cleared_coppiced 1984	10	55	10	25	0	70	30
138	1985.5	Undisturbed ash northend	0	90	0	10	60	40	5
139	1985.5	Undisturbed ash northend	0	35	5	60	80	40	0
140	1986.5	Clear-felled in 1984	0	30	5	65	1	0	99
141	1986.5	Clear-felled in 1984	0	5	5	90	1	0	99
142	1986.5	Clear-felled in 1984	0	5	5	90	1	1	99
329	1986.5	Groups-plots 13_14	30	20	5	45	0	10	90
330	1986.5	Groups-plots 13_14	45	10	0	45	0	0	100
147	1986.5	Groups-plots 8_10	5	45	5	45	10	25	75
149	1986.5	Groups-plots 8_10	30	20	5	50	0	0	100
146	1986.5	Main wood undisturbed oak	5	40	10	45	40	70	10
148	1986.5	Main wood undisturbed oak	0	20	5	75	40	60	10
143	1986.5	Understorey cleared_coppiced 1984	0	25	5	70	0	60	40
144	1986.5	Understorey cleared_coppiced 1984	0	25	5	70	1	50	50
145	1986.5	Understorey cleared_coppiced 1984	0	30	5	65	0	50	50
150	1986.5	Undisturbed ash northend	20	54	1	25	60	50	10
151	1986.5	Undisturbed ash northend	5	40	5	50	40	60	5

344	1986.8	Clear-felled in 1984	0	2	1	97	5	0	95
345	1986.8	Clear-felled in 1984	0	5	1	94	5	0	95
346	1986.8	Clear-felled in 1984	5	5	1	89	5	0	95
355	1986.8	Groups-plots 13_14	5	5	5	85	0	5	95
356	1986.8	Groups-plots 13_14	5	3	2	90	0	0	100
351	1986.8	Groups-plots 8_10	5	25	5	65	20	40	60
353	1986.8	Groups-plots 8_10	15	1	4	80	5	5	90
350	1986.8	Main wood undisturbed oak	5	25	10	60	60	70	5
352	1986.8	Main wood undisturbed oak	5	20	5	70	40	70	5
347	1986.8	Understorey cleared_coppiced 1984	0	5	5	90	5	60	40
348	1986.8	Understorey cleared_coppiced 1984	0	10	5	85	2	40	60
349	1986.8	Understorey cleared_coppiced 1984	0	10	5	85	1	40	60
354	1986.8	Undisturbed ash northend	5	65	5	35	70	60	10
357	1986.8	Undisturbed ash northend	10	75	5	10	80	40	10
154	1987.5	Clear-felled in 1984	0	8	2	90	5	0	95
155	1987.5	Clear-felled in 1984	1	8	1	90	5	0	95
156	1987.5	Clear-felled in 1984	0	8	2	90	5	0	95
331	1987.5	Groups-plots 13_14	0	3	2	95	0	5	95
332	1987.5	Groups-plots 13_14	0	5	0	95	0	0	100
161	1987.5	Groups-plots 8_10	1	22	2	75	20	40	60
163	1987.5	Groups-plots 8_10	2	16	2	80	30	10	60
160	1987.5	Main wood undisturbed oak	5	53	2	40	70	70	10
162	1987.5	Main wood undisturbed oak	0	3	2	95	40	60	5
157	1987.5	Understorey cleared_coppiced 1984	1	7	2	90	2	70	30
158	1987.5	Understorey cleared_coppiced 1984	1	18	1	80	2	50	50
159	1987.5	Understorey cleared_coppiced 1984	1	14	5	80	0	60	40
164	1987.5	Undisturbed ash northend	5	74	1	20	80	60	5
165	1987.5	Undisturbed ash northend	5	23	2	60	70	50	5
358	1987.8	Clear-felled in 1984	0	2	0	98	5	0	95
359	1987.8	Clear-felled in 1984	0	3	0	97	5	0	95

360	1987.8	Clear-felled in 1984	2	5	0	93	5	0	95
370	1987.8	Groups-plots 13_14	0	0	0	100	0	5	95
371	1987.8	Groups-plots 13_14	0	0	0	100	0	0	100
365	1987.8	Groups-plots 8_10	2	13	0	85	40	30	60
367	1987.8	Groups-plots 8_10	2	3	0	95	25	10	70
364	1987.8	Main wood undisturbed oak	3	23	5	69	60	80	5
366	1987.8	Main wood undisturbed oak	2	10	0	88	40	80	15
361	1987.8	Understorey cleared_coppiced 1984	0	0	0	100	2	70	30
362	1987.8	Understorey cleared_coppiced 1984	0	5	0	95	5	60	40
363	1987.8	Understorey cleared_coppiced 1984	0	3	5	92	0	70	30
368	1987.8	Undisturbed ash northend	10	70	5	15	80	70	5
369	1987.8	Undisturbed ash northend	5	43	3	50	75	60	15
166	1988.5	Clear-felled in 1984	0	3	2	95	5	0	95
167	1988.5	Clear-felled in 1984	1	4	2	93	5	0	95
168	1988.5	Clear-felled in 1984	0	5	1	94	5	0	95
333	1988.5	Groups-plots 13_14	0	1	1	98	0	10	90
334	1988.5	Groups-plots 13_14	0	15	1	84	0	0	100
173	1988.5	Groups-plots 8_10	0	16	0	84	20	40	60
175	1988.5	Groups-plots 8_10	0	5	1	94	25	10	75
172	1988.5	Main wood undisturbed oak	1	54	1	40	40	80	5
174	1988.5	Main wood undisturbed oak	0	22	0	78	50	70	10
169	1988.5	Understorey cleared_coppiced 1984	0	6	2	92	5	70	30
170	1988.5	Understorey cleared_coppiced 1984	1	10	4	85	5	50	50
171	1988.5	Understorey cleared_coppiced 1984	0	8	2	90	3	60	40
176	1988.5	Undisturbed ash northend	1	65	3	31	60	50	5
177	1988.5	Undisturbed ash northend	1	18	1	80	60	60	5
180	1988.7	Clear-felled in 1984	0	0	0	100	5	0	95
181	1988.7	Clear-felled in 1984	0	5	0	95	5	0	95
182	1988.7	Clear-felled in 1984	0	0	0	100	3	0	97
372	1988.7	Clear-felled in 1984	0	2	1	96	5	0	95

373	1988.7	Clear-felled in 1984	0	0	0	100	5	0	95
374	1988.7	Clear-felled in 1984	1	4	0	95	5	0	95
384	1988.7	Groups-plots 13_14	0	0		100	0	5	95
385	1988.7	Groups-plots 13_14	0	3	0	97	0	0	100
379	1988.7	Groups-plots 8_10	0	10	0	90	20	40	60
381	1988.7	Groups-plots 8_10	1	3	1	95	5	5	90
186	1988.7	Main wood undisturbed oak	5	53	10	32	70	50	20
187	1988.7	Main wood undisturbed oak	5	50	5	40	60	50	20
188	1988.7	Main wood undisturbed oak	5	50	10	30	70	60	20
378	1988.7	Main wood undisturbed oak	2	40	3	55	50	60	15
380	1988.7	Main wood undisturbed oak	3	30	2	65	50	40	20
183	1988.7	Understorey cleared_coppiced 1984	0	7	2	91	5	60	40
184	1988.7	Understorey cleared_coppiced 1984	0	0	0	100	0	50	50
185	1988.7	Understorey cleared_coppiced 1984	0	5	5	90	5	60	40
375	1988.7	Understorey cleared_coppiced 1984	0	5	0	95	2	60	40
376	1988.7	Understorey cleared_coppiced 1984	0	8	2	90	5	50	50
377	1988.7	Understorey cleared_coppiced 1984	0	5	3	92	0	70	30
189	1988.7	Undisturbed ash northend	20	0	5	75	70	10	20
190	1988.7	Undisturbed ash northend	25	10	0	65	70	50	15
191	1988.7	Undisturbed ash northend	0	25	0	75	60	50	20
382	1988.7	Undisturbed ash northend	20	40	5	35	70	40	10
383	1988.7	Undisturbed ash northend	1	60	0	39	60	40	10
1	1988.9	Clear-felled in 1988	85	10	0	5	0	0	100
2	1988.9	Clear-felled in 1988	85	5	5	5	0	0	100
3	1988.9	Clear-felled in 1988	85	5	0	10	0	0	100
4	1988.9	Clear-felled in 1988	90	5	0	5	0	0	100
5	1988.9	Clear-felled in 1988	95	4	0	1	0	0	100
6	1988.9	Clear-felled in 1988	85	10	0	5	0	0	100
64	1989.5	Clear-felled in 1984	0	5	5	90	5	0	95
65	1989.5	Clear-felled in 1984	5	5	0	90	5	0	95

66	1989.5	Clear-felled in 1984	0	10	0	90	10	0	90
7	1989.5	Clear-felled in 1988	80	5	0	15	0	0	100
8	1989.5	Clear-felled in 1988	75	5	0	20	0	0	100
9	1989.5	Clear-felled in 1988	70	5	5	20	0	0	100
10	1989.5	Clear-felled in 1988	40	5	5	50	0	0	100
11	1989.5	Clear-felled in 1988	50	5	10	40	0	0	100
12	1989.5	Clear-felled in 1988	90	5	0	5	0	0	100
335	1989.5	Groups-plots 13_14	0	5	0	95	0	0	100
336	1989.5	Groups-plots 13_14	0	5	0	95	0	0	100
152	1989.5	Groups-plots 8_10	0	5	0	95	15	40	60
153	1989.5	Groups-plots 8_10	0	5	5	90	10	0	90
70	1989.5	Main wood undisturbed oak	0	50	5	45	50	60	30
71	1989.5	Main wood undisturbed oak	0	15	0	85	60	70	0
67	1989.5	Understorey cleared_coppiced 1984	0	5	5	90	10	70	30
68	1989.5	Understorey cleared_coppiced 1984	0	10	5	85	10	50	50
69	1989.5	Understorey cleared_coppiced 1984	0	10	5	85	0	70	30
72	1989.5	Undisturbed ash northend	5	50	5	40	60	50	15
73	1989.5	Undisturbed ash northend	0	25	1	74	80	50	15
74	1989.9	Clear-felled in 1984	0	5	0	95	10	0	90
75	1989.9	Clear-felled in 1984	0	5	0	95	10	0	90
76	1989.9	Clear-felled in 1984	0	5	0	95	5	0	95
13	1989.9	Clear-felled in 1988	60	0	0	40	1	0	99
14	1989.9	Clear-felled in 1988	70	0	0	30	1	0	99
15	1989.9	Clear-felled in 1988	50	0	0	50	1	0	99
16	1989.9	Clear-felled in 1988	60	0	0	40	1	0	99
17	1989.9	Clear-felled in 1988	50	0	0	50	1	0	99
18	1989.9	Clear-felled in 1988	70	0	0	30	1	0	99
388	1989.9	Groups-plots 13_14	0	0	0	100	0	15	85
389	1989.9	Groups-plots 13_14	0	0	0	100	0	0	100
386	1989.9	Groups-plots 8_10	0	20	0	80	25	25	75

387	1989.9	Groups-plots 8_10	0	5	0	95	15	15	70
80	1989.9	Main wood undisturbed oak	0	60	0	40	40	80	10
81	1989.9	Main wood undisturbed oak	0	50	0	50	40	80	20
77	1989.9	Understorey cleared_coppiced 1984	0	20	0	80	5	70	30
78	1989.9	Understorey cleared_coppiced 1984	0	10	0	90	5	50	50
79	1989.9	Understorey cleared_coppiced 1984	0	20	0	80	2	60	40
82	1989.9	Undisturbed ash northend	0	75	0	25	60	50	50
83	1989.9	Undisturbed ash northend	0	70	0	30	70	40	10
19	1990.5	Clear-felled in 1988	30	0	3	67	1	0	99
20	1990.5	Clear-felled in 1988	20	5	3	72	1	0	99
21	1990.5	Clear-felled in 1988	20	0	3	77	1	0	99
22	1990.5	Clear-felled in 1988	15	2	3	80	1	0	99
23	1990.5	Clear-felled in 1988	25	0	0	75	1	0	99
24	1990.5	Clear-felled in 1988	10	0	0	90	1	0	99
25	1990.8	Clear-felled in 1988	40	0	0	60	0	0	100
26	1990.8	Clear-felled in 1988	35	10	0	55	0	0	100
27	1990.8	Clear-felled in 1988	30	10	0	60	0	0	100
28	1990.8	Clear-felled in 1988	20	0	0	80	0	0	100
29	1990.8	Clear-felled in 1988	25	0	0	75	0	0	100
30	1990.8	Clear-felled in 1988	5	0	0	60	0	0	100
341	1991.8	Clear-felled in 1984	15	0	5	80	0	0	100
342	1991.8	Clear-felled in 1984	5	0	0	95	0	0	100
343	1991.8	Clear-felled in 1984	0	5	0	95	10	0	90
84	1992.6	Clear-felled in 1984	0	8	2	90	0	0	100
85	1992.6	Clear-felled in 1984	3	10	2	85	2	0	98
86	1992.6	Clear-felled in 1984	0	5	3	92	15	0	85
31	1992.6	Clear-felled in 1988	0	15	0	85	5	0	95
32	1992.6	Clear-felled in 1988	0	10	0	90	5	0	95
33	1992.6	Clear-felled in 1988	0	10	0	90	5	0	95
34	1992.6	Clear-felled in 1988	0	5	0	95	3	0	97

35	1992.6	Clear-felled in 1988	5	10	0	85	2	0	98
36	1992.6	Clear-felled in 1988	10	5	0	85	3	0	97
337	1992.6	Groups-plots 13_14	0	5	0	95	0	20	80
338	1992.6	Groups-plots 13_14	0	0	0	100	0	0	100
178	1992.6	Groups-plots 8_10	0	10	0	90	20	30	70
179	1992.6	Groups-plots 8_10	0	5	0	95	20	25	55
87	1992.6	Understorey cleared_coppiced 1984	0	5	5	90	10	70	30
88	1992.6	Understorey cleared_coppiced 1984	0	7	3	90	20	60	40
89	1992.6	Understorey cleared_coppiced 1984	0	5	5	90	5	65	35
110	1993.6	Exclosure	5	40	5	50	70	70	20
111	1993.6	Exclosure	5	60	5	30	70	80	10
112	1993.6	Exclosure	5	30	5	60	40	50	40
113	1993.6	Exclosure	5	75	5	15	70	70	10
114	1993.6	Exclosure	5	25	5	65	40	70	20
115	1993.6	Exclosure	5	30	5	50	50	80	10
90	1993.6	Main wood undisturbed oak	5	50	5	40	40	80	20
91	1993.6	Main wood undisturbed oak	5	10	5	80	50	70	5
104	1993.6	South-west undisturbed oak	15	15	20	55	40	60	40
105	1993.6	South-west undisturbed oak	5	20	40	35	70	40	20
106	1993.6	South-west undisturbed oak	5	10	35	50	50	70	20
107	1993.6	South-west undisturbed oak	5	50	5	40	40	70	30
108	1993.6	South-west undisturbed oak	0	10	5	15	50	70	30
109	1993.6	South-west undisturbed oak	5	45	10	40	70	70	10
92	1993.6	Undisturbed ash northend	20	45	5	30	70	80	10
93	1993.6	Undisturbed ash northend	5	53	2	30	70	70	10
37	1994.7	Clear-felled in 1988	0	5	0	95	10	0	90
38	1994.7	Clear-felled in 1988	0	5	0	95	5	0	95
39	1994.7	Clear-felled in 1988	0	5	0	95	10	0	90
40	1994.7	Clear-felled in 1988	15	10	0	75	5	0	95
41	1994.7	Clear-felled in 1988	0	10	0	90	5	0	95

42	1994.7	Clear-felled in 1988	5	15	0	80	5	0	95
49	1996.7	Clear-felled in 1984	0	5	0	95	5	0	95
94	1996.7	Clear-felled in 1984	0	5	0	95	20	0	80
95	1996.7	Clear-felled in 1984	0	5	0	95	5	0	95
96	1996.7	Clear-felled in 1984	0	5	0	95	2	0	98
43	1996.7	Clear-felled in 1988	0	2	3	95	5	0	95
44	1996.7	Clear-felled in 1988	0	5	3	92	5	0	95
45	1996.7	Clear-felled in 1988	0	5	1	94	5	0	95
46	1996.7	Clear-felled in 1988	0	4	1	95	5	0	95
47	1996.7	Clear-felled in 1988	0	5	0	95	5	0	95
48	1996.7	Clear-felled in 1988	0	5	1	94	10	0	90
339	1996.7	Groups-plots 13_14	0	0	0	100	0	20	80
340	1996.7	Groups-plots 13_14	0	0	0	100	0	0	100
204	1996.7	Groups-plots 8_10	0	10	0	90	40	40	60
205	1996.7	Groups-plots 8_10	0	20	0	80	5	20	80
50	1996.7	Main wood undisturbed oak	5	89	1	5	70	70	10
51	1996.7	Main wood undisturbed oak	0	80	5	15	70	70	10
52	1996.7	Main wood undisturbed oak	1	93	1	10	70	80	20
53	1996.7	Main wood undisturbed oak	1	83	1	15	60	80	10
54	1996.7	Main wood undisturbed oak	1	93	1	5	80	70	10
55	1996.7	Main wood undisturbed oak	5	54	1	40	50	50	30
100	1996.7	Main wood undisturbed oak	0	76	4	20	50	70	10
101	1996.7	Main wood undisturbed oak	5	10	5	80	40	80	20
97	1996.7	Understorey cleared_coppiced 1984	0	4	1	95	10	60	40
98	1996.7	Understorey cleared_coppiced 1984	0	10	5	85	25	60	40
99	1996.7	Understorey cleared_coppiced 1984	0	4	1	95	10	70	30
102	1996.7	Undisturbed ash northend	30	15	0	55	40	60	30
103	1996.7	Undisturbed ash northend	20	15	0	55	60	50	20
192	1999.8	Clear-felled in 1984	0	0	0	100	30	0	70
193	1999.8	Clear-felled in 1984	0	0	0	100	25	0	75

194	1999.8	Clear-felled in 1984	0	0	0	100	10	0	90
195	1999.8	Clear-felled in 1984	0	0	0	100	15	0	85
196	1999.8	Clear-felled in 1984	0	0	0	100	30	0	70
197	1999.8	Clear-felled in 1984	0	0	0	100	20	0	80
198	1999.8	Clear-felled in 1988	0	0	0	100	15	0	85
199	1999.8	Clear-felled in 1988	0	0	0	100	20	0	80
200	1999.8	Clear-felled in 1988	0	0	0	100	30	5	70
201	1999.8	Clear-felled in 1988	0	0	0	100	30	5	70
202	1999.8	Clear-felled in 1988	0	0	0	100	10	0	90
203	1999.8	Clear-felled in 1988	0	0	0	100	10	0	90
232	1999.8	Exclosure	0	30	0	70	50	30	30
233	1999.8	Exclosure	0	80	0	15	60	70	10
234	1999.8	Exclosure	5	80	0	15	70	60	5
235	1999.8	Exclosure	5	70	0	25	80	60	5
236	1999.8	Exclosure	5	65	0	30	70	50	10
237	1999.8	Exclosure	10	80	0	10	70	70	5
206	1999.8	Main wood undisturbed oak	5	55	0	40	50	70	10
207	1999.8	Main wood undisturbed oak	5	80	0	15	70	70	10
208	1999.8	Main wood undisturbed oak	5	20	0	75	60	60	10
209	1999.8	Main wood undisturbed oak	5	75	0	20	70	70	5
210	1999.8	Main wood undisturbed oak	5	95	0	5	60	80	5
211	1999.8	Main wood undisturbed oak	5	90	0	5	70	70	5
212	2000.7	Clear-felled in 1984	0	0	0	100	20	0	80
213	2000.7	Clear-felled in 1984	0	0	0	100	20	0	80
214	2000.7	Clear-felled in 1984	0	0	0	100	15	0	85
215	2000.7	Clear-felled in 1984	0	0	0	100	30	5	70
216	2000.7	Clear-felled in 1984	0	0	0	100	15	0	80
217	2000.7	Clear-felled in 1984	0	0	0	100	35	5	65
218	2000.7	Clear-felled in 1988	0	0	0	100	30	5	70
219	2000.7	Clear-felled in 1988	0	0	0	100	25	0	75

220	2000.7	Clear-felled in 1988	0	0	0	100	40	10	60
221	2000.7	Clear-felled in 1988	0	0	0	100	30	10	70
222	2000.7	Clear-felled in 1988	0	0	0	100	25	0	75
223	2000.7	Clear-felled in 1988	0	0	0	100	15	0	80
238	2000.7	Exclosure	0	80	5	15	50	80	5
239	2000.7	Exclosure	0	80	5	15	55	90	5
240	2000.7	Exclosure	0	85	3	7	60	70	5
241	2000.7	Exclosure	0	90	5	5	50	80	5
242	2000.7	Exclosure	0	75	5	20	40	85	10
243	2000.7	Exclosure	0	85	5	10	60	80	5
224	2000.7	Main wood undisturbed oak	5	45	10	40	60	80	5
225	2000.7	Main wood undisturbed oak	0	95	2	3	60	85	5
226	2000.7	Main wood undisturbed oak	0	95	3	2	60	70	5
227	2000.7	Main wood undisturbed oak	0	82	3	15	50	85	5
228	2000.7	Main wood undisturbed oak	0	93	2	5	50	90	5
229	2000.7	Main wood undisturbed oak	0	65	5	30	45	80	5
230	2000.7	Main wood undisturbed oak	0	30	5	65	30	70	20
231	2000.7	Undisturbed ash northend	0	40	5	55	55	70	15
258	2006.7	Clear-felled in 1984	0	10	0	90	20	50	10
259	2006.7	Clear-felled in 1984	0	0	0	100	20	40	50
260	2006.7	Clear-felled in 1984	0	0	0	100	20	60	30
261	2006.7	Clear-felled in 1984	0	0	0	100	30	50	40
262	2006.7	Clear-felled in 1984	0	5	0	95	40	30	60
263	2006.7	Clear-felled in 1984	0	5	0	95	15	40	60
244	2006.7	Clear-felled in 1988	0	10	0	90	0	30	70
245	2006.7	Clear-felled in 1988	5	5	0	90	0	30	70
246	2006.7	Clear-felled in 1988	5	15	0	80	0	20	80
247	2006.7	Clear-felled in 1988	0	5	0	95	0	30	70
248	2006.7	Clear-felled in 1988	0	0	0	100	0	20	80
249	2006.7	Clear-felled in 1988	0	0	0	100	0	15	85

250	2006.7	Main wood undisturbed oak	5	70	5	20	50	80	10
251	2006.7	Main wood undisturbed oak	0	100	0	0	70	60	5
252	2006.7	Main wood undisturbed oak	5	80	3	7	40	70	10
253	2006.7	Main wood undisturbed oak	5	3	1	5	35	80	5
254	2006.7	Main wood undisturbed oak	5	93	1	1	50	60	1
255	2006.7	Main wood undisturbed oak	5	93	1	1	60	60	10
256	2006.7	Main wood undisturbed oak	5	40	5	50	30	60	15
264	2006.7	Understorey cleared_coppiced 1984	5	45	0	50	30	70	10
265	2006.7	Understorey cleared_coppiced 1984	5	30	5	60	30	70	20
266	2006.7	Understorey cleared_coppiced 1984	5	50	5	40	40	70	10
257	2006.7	Undisturbed ash northend	5	40	5	50	60	70	5
282	2008.6	Clear-felled in 1984	0	10	0	90	70	5	30
283	2008.6	Clear-felled in 1984	0	10	0	90	60	20	40
293	2008.6	Clear-felled in 1984	0	25	0	75	30	80	20
294	2008.6	Clear-felled in 1984	0	20	0	80	40	70	15
295	2008.6	Clear-felled in 1984	0	20	0	80	30	90	10
296	2008.6	Clear-felled in 1984	0	30	0	70	30	80	20
297	2008.6	Clear-felled in 1984	0	30	0	70	40	70	30
298	2008.6	Clear-felled in 1984	0	10	0	90	40	60	40
267	2008.6	Clear-felled in 1988	0	0	0	95	1	70	30
268	2008.6	Clear-felled in 1988	0	0	0	100	5	60	40
269	2008.6	Clear-felled in 1988	0	0	0	100	5	60	40
270	2008.6	Clear-felled in 1988	0	0	0	100	0	60	40
271	2008.6	Clear-felled in 1988	0	0	0	100	5	70	30
272	2008.6	Clear-felled in 1988	0	0	0	100	5	50	50
288	2008.6	Groups-plots 8_10	0	20	0	80	50	70	30
290	2008.6	Groups-plots 8_10	0	10	0	90	20	40	60
274	2008.6	Main wood undisturbed oak	0	75	0	25	30	80	0
275	2008.6	Main wood undisturbed oak	0	80	0	20	60	70	5
276	2008.6	Main wood undisturbed oak	0	97	0	3	60	90	0

277	2008.6	Main wood undisturbed oak	0	90	0	10	50	70	5
278	2008.6	Main wood undisturbed oak	0	95	0	5	50	70	5
279	2008.6	Main wood undisturbed oak	5	70	20	5	20	90	10
280	2008.6	Main wood undisturbed oak	0	90	5	5	40	90	0
281	2008.6	Main wood undisturbed oak	0	50	0	50	40	90	5
287	2008.6	Main wood undisturbed oak	0	95	0	5	50	80	0
289	2008.6	Main wood undisturbed oak	0	25	0	75	30	70	10
284	2008.6	Understorey cleared_coppiced 1984	0	35	5	60	60	70	10
285	2008.6	Understorey cleared_coppiced 1984	0	40	5	55	40	80	5
286	2008.6	Understorey cleared_coppiced 1984	0	50	1	49	20	80	10
273	2008.6	Undisturbed ash northend	0	20	0	80	50	70	20
291	2008.6	Undisturbed ash northend	0	55	5	40	70	70	10
292	2008.6	Undisturbed ash northend	0	20	0	80	80	70	0
311	2012.8	Clear-felled in 1984	0	20	5	75	20	90	5
312	2012.8	Clear-felled in 1984	5	30	5	60	20	70	20
313	2012.8	Clear-felled in 1984	0	30	5	65	5	95	5
314	2012.8	Clear-felled in 1984	0	20	0	80	5	90	10
315	2012.8	Clear-felled in 1984	0	5	0	95	5	80	20
316	2012.8	Clear-felled in 1984	0	15	10	75	5	90	10
299	2012.8	Clear-felled in 1988	0	5	5	90	10	80	20
300	2012.8	Clear-felled in 1988	5	0	0	95	5	60	40
301	2012.8	Clear-felled in 1988	0	5	0	95	10	80	20
302	2012.8	Clear-felled in 1988	0	10	0	90	15	80	20
303	2012.8	Clear-felled in 1988	0	0	0	100	5	50	50
304	2012.8	Clear-felled in 1988	0	0	5	95	10	80	20
326	2012.8	Groups-plots 13_14	0	0	0	100	5	5	90
327	2012.8	Groups-plots 13_14	0	0	0	100	0	10	90
321	2012.8	Groups-plots 8_10	0	65	0	35	35	70	30
323	2012.8	Groups-plots 8_10	0	50	0	50	40	50	30
305	2012.8	Main wood undisturbed oak	5	30	0	65	25	95	5

306	2012.8	Main wood undisturbed oak	5	85	5	5	60	80	10
307	2012.8	Main wood undisturbed oak	5	40	50	5	30	90	10
308	2012.8	Main wood undisturbed oak	5	85	5	5	60	95	5
309	2012.8	Main wood undisturbed oak	5	75	0	20	30	85	5
310	2012.8	Main wood undisturbed oak	0	97	0	3	70	85	5
320	2012.8	Main wood undisturbed oak	0	85	5	10	70	85	5
322	2012.8	Main wood undisturbed oak	0	45	5	50	40	60	30
317	2012.8	Understorey cleared_coppiced 1984	0	30	5	65	70	80	5
318	2012.8	Understorey cleared_coppiced 1984	0	35	5	60	50	75	10
319	2012.8	Understorey cleared_coppiced 1984	0	40	5	55	20	80	20
324	2012.8	Undisturbed ash northend	15	40	5	40	50	70	10
325	2012.8	Undisturbed ash northend	5	35	0	60	60	80	5
328	2012.8	Undisturbed ash northend	5	10	0	85	40	80	10

Tree and shrub layer

Woody species cover in the tree and shrub layer combined by Domin scores. Plot code is the arbitrary unique identifier

plotcode	oak	birch	ash	aspen	holly	alder	lime	cherry	Acer spp	wild service	hazel	hawthorn	blackthorn	sallow	field maple	elder	guelder rose	dogwood	apple	privet
56	8											5	6					2		
57	8											7	7	3				4	1	
58	8											5	6	1		2				1
59	8				1							6	6					2		1
60	6			7									5	8						
61	7		5									6	7							
62	8											6	5			3				
63	6		7									5	5			3			2	
116																				
117																				
118																				
123	8											6	6							
125	6											6	6			5				
122	8											5	5							
124	8												6			4				
119	5																			
120	5																			
121	7																			

126	8					7	6				
127	7					4	7			5	
128							1				
129							1				
130									1		
135	5			4		7	5			4	
137	6					4	5			4	
134	8					5	5				
136	8					4	5			4	
131	8										
132	7										
133	8										
138	7					6	6				
139	7					6	6			5	
140		2				2	2				
141	3	2					3		2		
142									3		
329								2			
330											
147	5						3	1		1	
149	1		1				1	2		2	
146	8					4	6				
148	8		1				7				
143	7								3		
144	7					1	2				
145	7					1	3	2	1		
150	8		2			5	5	4			
151	8		1			4	5	4			
344	3						2	2			
345							1		1		

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384	4							
385								
379	7			4	4		4	
381	4				4			
186	7			6	7			
187	7			6	6			
188	8		4	7	6			
378	8			5	5			
380	7			5	5		4	
183	8				3			
184	7							
185	8			2	3			
375	8					2		
376	7	1		1	3			
377	8							
189	3			5	5	5	5	
190	7			5	7			
191	7				8		3	
382	7			6	7			
383	7			6	6			
1								
2								
3								
4								
5								
6								
64								
65								
66								
7								

8						
9						
10						
11						
12						
335					1	
336						
152	7		4	4		4
153				4		
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16						
17						
18						
388	5					
389						
386	6		5	3		3
387	5			4		4
80						

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308	10			5	8				
309	9				6				
310	9			5	7				
320	9			7	6				
322	8				5		5		
317	9			4	6	6			
318	8			5	5	4			4
319	8	4		4	4				
324	8			6	6				
325	9			5	5		4		
328	7		5	6			4		4