Met site STBE

Project Notes
R.Watson Holmrook
Run Mode Hybrid

RECEPTORS

Number	Name	SITE CODE	Habitat Typ	xy
1	Drigg Holme SSI			307562_499101
1	Drigg Holme SSI [-40]			307920_499089
1	Drigg Holme SSI [-30]			307831_499069
1	Drigg Holme SSI [-20]			307740_499064
1	Drigg Holme SSI [-10]			307649_499075
1	Drigg Holme SSI [10]			307481_499142
1	Drigg Holme SSI [20]			307407_499197
1	Drigg Holme SSI [30]			307345_499263
1	Drigg Holme SSI [40]			307295_499340
2	Mofrecambe bay & Duddon SPA			307169_498874
2	Mofrecambe bay & Duddon SPA [-4			307765_498663
2	Mofrecambe bay & Duddon SPA [-3			307605_498676
2	Mofrecambe bay & Duddon SPA [-2			307449_498716
2	Mofrecambe bay & Duddon SPA [-1			307302_498783
2	Mofrecambe bay & Duddon SPA [1(			307054_498987
2	Mofrecambe bay & Duddon SPA [2(			306960_499118
2	Mofrecambe bay & Duddon SPA [3(			306891_499263
2	Mofrecambe bay & Duddon SPA [4(			306848_499418
3	Hallsenna Moor SSSI			307089_500491
3	Hallsenna Moor SSSI [-40]			306662_499851
3	Hallsenna Moor SSSI [-30]			306725_500037
3	Hallsenna Moor SSSI [-20]			306819_500209
3	Hallsenna Moor SSSI [-10]			306942_500362
3	Hallsenna Moor SSSI [10]			307257_500593
3	Hallsenna Moor SSSI [20]			307439_500664
3	Hallsenna Moor SSSI [30]			307632_500703
3	Hallsenna Moor SSSI [40]			307828_500708
4	Drigg Coast SSSI			306800_498506
4	Drigg Coast SSSI [-40]			307720_498145
4	Drigg Coast SSSI [-30]			307469_498173
4	Drigg Coast SSSI [-20]			307228_498245
4	Drigg Coast SSSI [-10]			307003_498357
4	Drigg Coast SSSI [10]			306627_498688
4	Drigg Coast SSSI [20]			306487_498898
4	Drigg Coast SSSI [30]			306387_499128
4	Drigg Coast SSSI [40]			306328_499372
5	Drigg Coast SAC			306800_498506
5	Drigg Coast SAC [-40]			307720_498145
5	Drigg Coast SAC [-30]			307469_498173
5	Drigg Coast SAC [-20]			307228_498245

5	Drigg Coast SAC [-10]	307003_498357
5	Drigg Coast SAC [10]	306627_498688
5	Drigg Coast SAC [20]	306487_498898
5	Drigg Coast SAC [30]	306387_499128
5	Drigg Coast SAC [40]	306328_499372
6	Wasdalw Screes SSSSI	314442_502708
6	Wasdalw Screes SSSSI [-40]	310866_506265
6	Wasdalw Screes SSSSI [-30]	311982_505625
6	Wasdalw Screes SSSSI [-20]	312968_504801
6	Wasdalw Screes SSSSI [-10]	313797_503819
6	Wasdalw Screes SSSSI [10]	314884_501502
6	Wasdalw Screes SSSSI [20]	315109_500238
6	Wasdalw Screes SSSSI [30]	315111_498955
6	Wasdalw Screes SSSSI [40]	314890_497690
7	Lakeland High Fells SAC	314442_502708
7	Lakeland High Fells SAC [-40]	310866_506265
7	Lakeland High Fells SAC [-30]	311982_505625
7	Lakeland High Fells SAC [-20]	312968_504801
7	Lakeland High Fells SAC [-10]	313797_503819
7	Lakeland High Fells SAC [10]	314884_501502
7	Lakeland High Fells SAC [20]	315109_500238
7	Lakeland High Fells SAC [30]	315111_498955
7	Lakeland High Fells SAC [40]	314890_497690
8	Wast Water SAC	314392_503777
8	Wast Water SAC [-40]	310139_507052
8	Wast Water SAC [-30]	311403_506526
8	Wast Water SAC [-20]	312555_505789
8	Wast Water SAC [-10]	313562_504863
8	Wast Water SAC [10]	315021_502564
8	Wast Water SAC [20]	315429_501260
8	Wast Water SAC [30]	315604_499905
8	Wast Water SAC [40]	315540_498541
9	Wast Water SAC	314392_503777
9	Wast Water SAC [-40]	310139_507052
9	Wast Water SAC [-30]	311403_506526
9	Wast Water SAC [-20]	312555_505789
9	Wast Water SAC [-10]	313562_504863
9	Wast Water SAC [10]	315021_502564
9	Wast Water SAC [20]	315429_501260
9	Wast Water SAC [30]	315604_499905
9	Wast Water SAC [40]	315540_498541
10	Wast Water SSSI	314392_503777
10	Wast Water SSSI [-40]	310139_507052
10	Wast Water SSSI [-30]	311403_506526
10	Wast Water SSSI [-20]	312555_505789
10	Wast Water SSSI [-10]	313562_504863
10	Wast Water SSSI [10]	315021_502564
10	Wast Water SSSI [20]	315429_501260

10	Wast Water SSSI [30]			315604_499905
10	Wast Water SSSI [40]			315540_498541
11	Greendale Mires SSSI			314573_504940
11	Greendale Mires SSSI [-40]			309529_508059
11	Greendale Mires SSSI [-30]			310976_507623
11	Greendale Mires SSSI [-20]			312326_506943
11	Greendale Mires SSSI [-10]			313538_506040
11	Greendale Mires SSSI [10]			315401_503678
11	Greendale Mires SSSI [20]			315997_502291
11	Greendale Mires SSSI [30]			316343_500822
11	Greendale Mires SSSI [40]			316428_499316
1	Holmrook			307757_499586
1	Holmrook [-40]			307757_499586
1	Holmrook [-30]			307757_499586
1	Holmrook [-20]			307757_499586
1	Holmrook [-10]			307757_499586
1	Holmrook [10]			307757_499586
1	Holmrook [20]			307757_499586
1	Holmrook [30]			307757_499586
1	Holmrook [40]			307757_499586
1	Drigg Holm	1002638	SSSI	307562_499101
1	Drigg Holm	1002638	SSSI	307920_499089
1	Drigg Holm	1002638	SSSI	307831_499069
1	Drigg Holm	1002638	SSSI	307740_499064
1	Drigg Holm	1002638	SSSI	307649_499075
1	Drigg Holm	1002638	SSSI	307481_499142
1	Drigg Holm	1002638	SSSI	307407_499197
1	Drigg Holm	1002638	SSSI	307345_499263
1	Drigg Holm	1002638	SSSI	307295_499340
2	Morecamb	UK902032	SPA	307169_498874
2	Morecamb	UK902032	SPA	307765_498663
2	Morecamb	UK902032	SPA	307605_498676
2	Morecamb	UK902032	SPA	307449_498716
2	Morecamb	UK902032	SPA	307302_498783
2	Morecamb	UK902032	SPA	307054_498987
2	Morecamb	UK902032	SPA	306960_499118
2	Morecamb	UK902032	SPA	306891_499263
2	Morecamb	UK902032	SPA	306848_499418
3	Hallsenna	1000927	SSSI	307089_500491
3	Hallsenna	1000927	SSSI	306662_499851
3	Hallsenna	1000927	SSSI	306725_500037
3	Hallsenna	1000927	SSSI	306819_500209
3	Hallsenna	1000927	SSSI	306942_500362
3	Hallsenna	1000927	SSSI	307257_500593
3	Hallsenna	1000927	SSSI	307439_500664
3	Hallsenna	1000927	SSSI	307632_500703
3	Hallsenna	1000927	SSSI	307828_500708
4	Drigg Coast	UK0013031	SAC	306800_498506

4	Drigg Coast	UK0013031	SAC	307720_498145
4	Drigg Coast	UK0013031	SAC	307469_498173
4	Drigg Coast	UK0013031	SAC	307228_498245
4	Drigg Coast	UK0013031	SAC	307003_498357
4	Drigg Coast	UK0013031	SAC	306627_498688
4	Drigg Coast	UK0013031	SAC	306487_498898
4	Drigg Coast	UK0013031	SAC	306387_499128
4	Drigg Coast	UK0013031	SAC	306328_499372
5	Drigg Coast	1000077	SSSI	306800_498506
5	Drigg Coast	1000077	SSSI	307720_498145
5	Drigg Coast	1000077	SSSI	307469_498173
5	Drigg Coast	1000077	SSSI	307228_498245
5	Drigg Coast	1000077	SSSI	307003_498357
5	Drigg Coast	1000077	SSSI	306627_498688
5	Drigg Coast	1000077	SSSI	306487_498898
5	Drigg Coast	1000077	SSSI	306387_499128
5	Drigg Coast	1000077	SSSI	306328_499372
6	Cropple Ho	1000007	SSSI	312774_497603
6	Cropple Ho	1000007	SSSI	312878_501284
6	Cropple Ho	1000007	SSSI	313095_500371
6	Cropple Ho	1000007	SSSI	313151_499435
6	Cropple Ho	1000007	SSSI	313043_498502
6	Cropple Ho	1000007	SSSI	312353_496764
6	Cropple Ho	1000007	SSSI	311792_496011
6	Cropple Ho	1000007	SSSI	311108_495366
6	Cropple Ho	1000007	SSSI	310323_494850
7	Waberthwa	1003191	SSSI	311172_494484
7	Waberthwa	1003191	SSSI	313660_497867
7	Waberthwa	1003191	SSSI	313271_496871
7	Waberthwa	1003191	SSSI	312715_495957
7	Waberthwa	1003191	SSSI	312008_495153
7	Waberthwa	1003191	SSSI	310232_493970
7	Waberthwa	1003191	SSSI	309217_493627
7	Waberthwa	1003191	SSSI	308158_493464
7	Waberthwa	1003191	SSSI	307086_493488
8	Brantrake M	1001047	SSSI	314721_497795
8	Brantrake M	1001047	SSSI	314245_502680
8	Brantrake M	1001047	SSSI	314685_501509
8	Brantrake M	1001047	SSSI	314915_500279
8	Brantrake M	1001047	SSSI	314927_499029
8	Brantrake M	1001047	SSSI	314304_496616
8	Brantrake M	1001047	SSSI	313687_495527
8	Brantrake M	1001047	SSSI	312891_494561
8	Brantrake M	1001047	SSSI	311938_493748
9	Milkingstea	1000004	SSSI	314994_499513
9	Milkingstea	1000004	SSSI	313348_504171
9	Milkingstea	1000004	SSSI	314061_503133
9	Milkingstea	1000004	SSSI	314582_501987

9	Milkingstea	1000004	SSSI	314897_500768
9	Milkingstea	1000004	SSSI	314871_498260
9	Milkingstea	1000004	SSSI	314533_497048
9	Milkingstea	1000004	SSSI	313988_495913
9	Milkingstea	1000004	SSSI	313254_494889
10	Wasdale Sc	1002125	SSSI	314442_502708
10	Wasdale Sc	1002125	SSSI	310866_506265
10	Wasdale Sc	1002125	SSSI	311982_505625
10	Wasdale Sc	1002125	SSSI	312968_504801
10	Wasdale Sc	1002125	SSSI	313797_503819
10	Wasdale Sc	1002125	SSSI	314884_501502
10	Wasdale Sc	1002125	SSSI	315109_500238
10	Wasdale Sc	1002125	SSSI	315111_498955
10	Wasdale Sc	1002125	SSSI	314890_497690
11	Lake Distric	UK001296(	SAC	314442_502708
11	Lake Distric	UK001296(	SAC	310866_506265
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11	Lake Distric	UK001296(	SAC	312968_504801
11	Lake Distric	UK001296(	SAC	313797_503819
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11	Lake Distric	UK001296(	SAC	315109_500238
11	Lake Distric	UK001296(	SAC	315111_498955
11	Lake Distric	UK001296(	SAC	314890_497690
12	Water Crag	2000154	SSSI	315200_497334
12	Water Crag	2000154	SSSI	314909_502634
12	Water Crag	2000154	SSSI	315331_501349
12	Water Crag	2000154	SSSI	315523_500010
12	Water Crag	2000154	SSSI	315479_498658
12	Water Crag	2000154	SSSI	314695_496079
12	Water Crag	2000154	SSSI	313979_494930
12	Water Crag	2000154	SSSI	313075_493923
12	Water Crag	2000154	SSSI	312008_493088
13	Wast Water	1000050	SSSI	314392_503777
13	Wast Water	1000050	SSSI	310139_507052
13	Wast Water	1000050	SSSI	311403_506526
13	Wast Water	1000050	SSSI	312555_505789
13	Wast Water	1000050	SSSI	313562_504863
13	Wast Water	1000050	SSSI	315021_502564
13	Wast Water	1000050	SSSI	315429_501260
13	Wast Water	1000050	SSSI	315604_499905
13	Wast Water	1000050	SSSI	315540_498541
14	Wast Water	UK003006:	SAC	314392_503777
14	Wast Water	UK003006:	SAC	310139_507052
14	Wast Water	UK003006:	SAC	311403_506526
14	Wast Water	UK003006:	SAC	312555_505789
14	Wast Water	UK003006:	SAC	313562_504863
14	Wast Water	UK003006:	SAC	315021_502564
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14	Wast Water	UK0030063	SAC	315604_499905
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15	Low Church	1001117	SSSI	301626_505388
15	Low Church	1001117	SSSI	299323_500099
15	Low Church	1001117	SSSI	299540_501552
15	Low Church	1001117	SSSI	300007_502946
15	Low Church	1001117	SSSI	300709_504238
15	Low Church	1001117	SSSI	302729_506362
15	Low Church	1001117	SSSI	303984_507130
15	Low Church	1001117	SSSI	305355_507669
15	Low Church	1001117	SSSI	306798_507962
16	Beckfoot Q	1001919	SSSI	316324_500369
16	Beckfoot Q	1001919	SSSI	313815_505680
16	Beckfoot Q	1001919	SSSI	314784_504538
16	Beckfoot Q	1001919	SSSI	315539_503245
16	Beckfoot Q	1001919	SSSI	316057_501841
16	Beckfoot Q	1001919	SSSI	316330_498873
16	Beckfoot Q	1001919	SSSI	316076_497398
16	Beckfoot Q	1001919	SSSI	315569_495990
16	Beckfoot Q	1001919	SSSI	314825_494692
17	Greendale I	1000861	SSSI	314573_504940
17	Greendale I	1000861	SSSI	309529_508059
17	Greendale I	1000861	SSSI	310976_507623
17	Greendale I	1000861	SSSI	312326_506943
17	Greendale I	1000861	SSSI	313538_506040
17	Greendale I	1000861	SSSI	315401_503678
17	Greendale I	1000861	SSSI	315997_502291
17	Greendale I	1000861	SSSI	316343_500822
17	Greendale I	1000861	SSSI	316428_499316
18	Miterdale H	1001756	SSSI	316100_502547
18	Miterdale H	1001756	SSSI	312240_507205
18	Miterdale H	1001756	SSSI	313498_506312
18	Miterdale H	1001756	SSSI	314582_505215
18	Miterdale H	1001756	SSSI	315458_503948
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18	Miterdale H	1001756	SSSI	316466_497988
18	Miterdale H	1001756	SSSI	316056_496504
19	Stanley Ghy	1000018	SSSI	317279_500059
19	Stanley Ghy	1000018	SSSI	314746_506055
19	Stanley Ghy	1000018	SSSI	315766_504746
19	Stanley Ghy	1000018	SSSI	316542_503280
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19	Stanley Ghy	1000018	SSSI	317217_498402
19	Stanley Ghy	1000018	SSSI	316867_496781
19	Stanley Ghy	1000018	SSSI	316241_495246
19	Stanley Ghy	1000018	SSSI	315357_493842
20	Nab Gill Mi	2000197	SSSI	317166_501596

20	Nab Gill Mi	2000197	SSSI	313669_507160
20	Nab Gill Mi	2000197	SSSI	314898_506021
20	Nab Gill Mi	2000197	SSSI	315909_504686
20	Nab Gill Mi	2000197	SSSI	316673_503196
20	Nab Gill Mi	2000197	SSSI	317373_499935
20	Nab Gill Mi	2000197	SSSI	317288_498264
20	Nab Gill Mi	2000197	SSSI	316913_496633
20	Nab Gill Mi	2000197	SSSI	316260_495091
21	Buckbarrov	2000153	SSSI	313673_491064
21	Buckbarrov	2000153	SSSI	317779_496851
21	Buckbarrov	2000153	SSSI	317151_495157
21	Buckbarrov	2000153	SSSI	316237_493596
21	Buckbarrov	2000153	SSSI	315066_492218
21	Buckbarrov	2000153	SSSI	312100_490169
21	Buckbarrov	2000153	SSSI	310395_489559
21	Buckbarrov	2000153	SSSI	308610_489255
21	Buckbarrov	2000153	SSSI	306799_489264
22	Haile Great	1000897	SSSI	303190_508918
22	Haile Great	1000897	SSSI	298247_503806
22	Haile Great	1000897	SSSI	299125_505390
22	Haile Great	1000897	SSSI	300267_506797
22	Haile Great	1000897	SSSI	301635_507985
22	Haile Great	1000897	SSSI	304884_509567
22	Haile Great	1000897	SSSI	306664_509913
22	Haile Great	1000897	SSSI	308478_509946
22	Haile Great	1000897	SSSI	310270_509663
23	Silver Tarn |	1001998	SSSI	300015_506846
23	Silver Tarn |	1001998	SSSI	297149_500183
23	Silver Tarn |	1001998	SSSI	297414_502011
23	Silver Tarn |	1001998	SSSI	297993_503766
23	Silver Tarn |	1001998	SSSI	298869_505394
23	Silver Tarn |	1001998	SSSI	301396_508077
23	Silver Tarn |	1001998	SSSI	302970_509050
23	Silver Tarn |	1001998	SSSI	304690_509735
23	Silver Tarn |	1001998	SSSI	306503_510112
24	Annaside	1001352	SSSI	307702_488383
24	Annaside [-	1001352	SSSI	314932_490968
24	Annaside [-	1001352	SSSI	313324_489856
24	Annaside [-	1001352	SSSI	311546_489040
24	Annaside [-	1001352	SSSI	309653_488544
24	Annaside [1	1001352	SSSI	305753_488563
24	Annaside [2	1001352	SSSI	303865_489078
24	Annaside [3	1001352	SSSI	302095_489912
24	Annaside [4	1001352	SSSI	300497_491040
25	Black Moss	1004396	SSSI	303221_510527
25	Black Moss	1004396	SSSI	297234_505059
25	Black Moss	1004396	SSSI	298346_506799
25	Black Moss	1004396	SSSI	299744_508320

25	Black Moss	1004396	SSSI	301386_509575
25	Black Moss	1004396	SSSI	305194_511146
25	Black Moss	1004396	SSSI	307245_511415
25	Black Moss	1004396	SSSI	309311_511323
25	Black Moss	1004396	SSSI	311331_510876
26	Florence Mi	2000141	SSSI	302394_510318
26	Florence Mi	2000141	SSSI	296735_504368
26	Florence Mi	2000141	SSSI	297734_506205
26	Florence Mi	2000141	SSSI	299039_507841
26	Florence Mi	2000141	SSSI	300608_509226
26	Florence Mi	2000141	SSSI	304343_511084
26	Florence Mi	2000141	SSSI	306396_511500
26	Florence Mi	2000141	SSSI	308491_511555
26	Florence Mi	2000141	SSSI	310562_511246
27	River Calde	1000732	SSSI	306798_511631
27	River Calde	1000732	SSSI	299262_508199
27	River Calde	1000732	SSSI	300890_509539
27	River Calde	1000732	SSSI	302727_510578
27	River Calde	1000732	SSSI	304716_511282
27	River Calde	1000732	SSSI	308909_511614
27	River Calde	1000732	SSSI	310985_511231
27	River Calde	1000732	SSSI	312963_510495
27	River Calde	1000732	SSSI	314782_509427
28	Pillar and E	1001459	SSSI	312689_510817
28	Pillar and E	1001459	SSSI	304299_511353
28	Pillar and E	1001459	SSSI	306400_511773
28	Pillar and E	1001459	SSSI	308541_511823
28	Pillar and E	1001459	SSSI	310659_511501
28	Pillar and E	1001459	SSSI	314569_509792
28	Pillar and E	1001459	SSSI	316242_508456
28	Pillar and E	1001459	SSSI	317657_506851
28	Pillar and E	1001459	SSSI	318771_505026
29	Duddon Val	1006835	SSSI	318221_492734
29	Duddon Val	1006835	SSSI	320187_501047
29	Duddon Val	1006835	SSSI	320252_498872
29	Duddon Val	1006835	SSSI	319938_496718
29	Duddon Val	1006835	SSSI	319254_494651
29	Duddon Val	1006835	SSSI	316870_491025
29	Duddon Val	1006835	SSSI	315241_489577
29	Duddon Val	1006835	SSSI	313386_488432
29	Duddon Val	1006835	SSSI	311359_487627
30	Annaside a	2000242	SSSI	308628_486642
30	Annaside a	2000242	SSSI	316763_490228
30	Annaside a	2000242	SSSI	314998_488810
30	Annaside a	2000242	SSSI	313013_487719
30	Annaside a	2000242	SSSI	310868_486989
30	Annaside a	2000242	SSSI	306362_486688
30	Annaside a	2000242	SSSI	304138_487126

30	Annaside a	2000242	SSSI	302024_487942
30	Annaside a	2000242	SSSI	300085_489112
31	Scafell Pike	1001922	SSSI	319503_506603
31	Scafell Pike	1001922	SSSI	312234_512495
31	Scafell Pike	1001922	SSSI	314412_511523
31	Scafell Pike	1001922	SSSI	316389_510188
31	Scafell Pike	1001922	SSSI	318103_508532
31	Scafell Pike	1001922	SSSI	320546_504461
31	Scafell Pike	1001922	SSSI	321200_502171
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72	Kirkby Moor	1006121	SSSI	315394_478004
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73	Yewdale Be	2000152	SSSI	330657_498470
73	Yewdale Be	2000152	SSSI	326018_513417
73	Yewdale Be	2000152	SSSI	328148_510043
73	Yewdale Be	2000152	SSSI	329658_506352

73	Yewdale Be	2000152	SSSI	330503_502454
73	Yewdale Be	2000152	SSSI	330115_494520
73	Yewdale Be	2000152	SSSI	328894_490723
73	Yewdale Be	2000152	SSSI	327031_487196
73	Yewdale Be	2000152	SSSI	324582_484045
74	Dodgson W	1000059	SSSI	329499_491714
74	Dodgson W	1000059	SSSI	329483_507499
74	Dodgson W	1000059	SSSI	330530_503614
74	Dodgson W	1000059	SSSI	330886_499608
74	Dodgson W	1000059	SSSI	330538_495600
74	Dodgson W	1000059	SSSI	327799_488067
74	Dodgson W	1000059	SSSI	325490_484770
74	Dodgson W	1000059	SSSI	322642_481923
74	Dodgson W	1000059	SSSI	319342_479613
75	Lodore - Trc	1000308	SSSI	324799_515812
75	Lodore - Trc	1000308	SSSI	310358_522947
75	Lodore - Trc	1000308	SSSI	314384_522141
75	Lodore - Trc	1000308	SSSI	318209_520650
75	Lodore - Trc	1000308	SSSI	321716_518518
75	Lodore - Trc	1000308	SSSI	327364_512613
75	Lodore - Trc	1000308	SSSI	329334_509018
75	Lodore - Trc	1000308	SSSI	330648_505136
75	Lodore - Trc	1000308	SSSI	331266_501086
76	Baysbrown	1004350	SSSI	330750_504951
76	Baysbrown	1004350	SSSI	321913_518442
76	Baysbrown	1004350	SSSI	324980_515703
76	Baysbrown	1004350	SSSI	327524_512474
76	Baysbrown	1004350	SSSI	329467_508853
76	Baysbrown	1004350	SSSI	331335_500886
76	Baysbrown	1004350	SSSI	331203_496781
76	Baysbrown	1004350	SSSI	330359_492762
76	Baysbrown	1004350	SSSI	328828_488950
77	Armboth Fe	1003762	SSSI	326691_514158
77	Armboth Fe	1003762	SSSI	312873_522893
77	Armboth Fe	1003762	SSSI	316851_521652
77	Armboth Fe	1003762	SSSI	320554_519741
77	Armboth Fe	1003762	SSSI	323867_517217
77	Armboth Fe	1003762	SSSI	328940_510656
77	Armboth Fe	1003762	SSSI	330545_506818
77	Armboth Fe	1003762	SSSI	331457_502760
77	Armboth Fe	1003762	SSSI	331650_498606
78	Wilson Plac	1003890	SSSI	331466_502980
78	Wilson Plac	1003890	SSSI	323732_517391
78	Wilson Plac	1003890	SSSI	326588_514353
78	Wilson Plac	1003890	SSSI	328872_510866
78	Wilson Plac	1003890	SSSI	330515_507036
78	Wilson Plac	1003890	SSSI	331697_498821
78	Wilson Plac	1003890	SSSI	331200_494685

78	Wilson Plac	1003890	SSSI	329991_490698
78	Wilson Plac	1003890	SSSI	328107_486981
79	North Penn	UK001477	SAC	331492_503126
79	North Penn	UK001477	SAC	323658_517520
79	North Penn	UK001477	SAC	326537_514492
79	North Penn	UK001477	SAC	328847_511012
79	North Penn	UK001477	SAC	330515_507184
79	North Penn	UK001477	SAC	331748_498960
79	North Penn	UK001477	SAC	331275_494813
79	North Penn	UK001477	SAC	330087_490811
79	North Penn	UK001477	SAC	328221_487076
80	Hollows Fa	1000203	SSSI	324726_517001
80	Hollows Fa	1000203	SSSI	309536_523811
80	Hollows Fa	1000203	SSSI	313725_523134
80	Hollows Fa	1000203	SSSI	317732_521742
80	Hollows Fa	1000203	SSSI	321437_519677
80	Hollows Fa	1000203	SSSI	327499_513796
80	Hollows Fa	1000203	SSSI	329673_510160
80	Hollows Fa	1000203	SSSI	331180_506202
80	Hollows Fa	1000203	SSSI	331976_502043
81	Tarn Hows	1002038	SSSI	332099_499162
81	Tarn Hows	1002038	SSSI	326676_514872
81	Tarn Hows	1002038	SSSI	329050_511362
81	Tarn Hows	1002038	SSSI	330776_507494
81	Tarn Hows	1002038	SSSI	331803_503386
81	Tarn Hows	1002038	SSSI	331656_494951
81	Tarn Hows	1002038	SSSI	330486_490881
81	Tarn Hows	1002038	SSSI	328626_487076
81	Tarn Hows	1002038	SSSI	326132_483651
82	Force Crag	2000241	SSSI	319124_521230
82	Force Crag	2000241	SSSI	302520_523458
82	Force Crag	2000241	SSSI	306754_524002
82	Force Crag	2000241	SSSI	311019_523805
82	Force Crag	2000241	SSSI	315184_522871
82	Force Crag	2000241	SSSI	322718_518931
82	Force Crag	2000241	SSSI	325858_516045
82	Force Crag	2000241	SSSI	328448_512659
82	Force Crag	2000241	SSSI	330409_508875
83	Chapel Bric	1005560	SSSI	322972_519272
83	Chapel Bric	1005560	SSSI	306729_524426
83	Chapel Bric	1005560	SSSI	311068_524226
83	Chapel Bric	1005560	SSSI	315306_523278
83	Chapel Bric	1005560	SSSI	319315_521609
83	Chapel Bric	1005560	SSSI	326167_516337
83	Chapel Bric	1005560	SSSI	328803_512892
83	Chapel Bric	1005560	SSSI	330799_509044
83	Chapel Bric	1005560	SSSI	332096_504908
84	Elterwater	1000756	SSSI	332860_504176

84	Elterwater [	1000756	SSSI	324029_519202
84	Elterwater [	1000756	SSSI	327196_516084
84	Elterwater [	1000756	SSSI	329772_512465
84	Elterwater [	1000756	SSSI	331680_508455
84	Elterwater [	1000756	SSSI	333278_499757
84	Elterwater [	1000756	SSSI	332920_495333
84	Elterwater [	1000756	SSSI	331798_491038
84	Elterwater [	1000756	SSSI	329946_487003
85	Scawgill an	2000194	SSSI	317905_524966
85	Scawgill an	2000194	SSSI	299179_525538
85	Scawgill an	2000194	SSSI	303826_526630
85	Scawgill an	2000194	SSSI	308593_526899
85	Scawgill an	2000194	SSSI	313334_526339
85	Scawgill an	2000194	SSSI	322168_522822
85	Scawgill an	2000194	SSSI	325993_519972
85	Scawgill an	2000194	SSSI	329264_516502
85	Scawgill an	2000194	SSSI	331882_512519
86	Rusland Va	1001414	SSSI	332990_489029
86	Rusland Va	1001414	SSSI	333887_507680
86	Rusland Va	1001414	SSSI	334899_503030
86	Rusland Va	1001414	SSSI	335087_498276
86	Rusland Va	1001414	SSSI	334444_493561
86	Rusland Va	1001414	SSSI	330770_484818
86	Rusland Va	1001414	SSSI	327850_481056
86	Rusland Va	1001414	SSSI	324320_477856
86	Rusland Va	1001414	SSSI	320287_475317
87	Brathay Qu	1004442	SSSI	335302_500940
87	Brathay Qu	1004442	SSSI	327985_518289
87	Brathay Qu	1004442	SSSI	330932_514500
87	Brathay Qu	1004442	SSSI	333176_510258
87	Brathay Qu	1004442	SSSI	334648_505692
87	Brathay Qu	1004442	SSSI	335120_496147
87	Brathay Qu	1004442	SSSI	334106_491459
87	Brathay Qu	1004442	SSSI	332291_487018
87	Brathay Qu	1004442	SSSI	329732_482958
88	Sandybeck	1000481	SSSI	313407_526779
88	Sandybeck	1000481	SSSI	294565_524043
88	Sandybeck	1000481	SSSI	299022_525956
88	Sandybeck	1000481	SSSI	303744_527068
88	Sandybeck	1000481	SSSI	308588_527345
88	Sandybeck	1000481	SSSI	318054_525386
88	Sandybeck	1000481	SSSI	322388_523210
88	Sandybeck	1000481	SSSI	326277_520316
88	Sandybeck	1000481	SSSI	329604_516792
89	Esthwaite V	1003123	SSSI	335502_498062
89	Esthwaite V	1003123	SSSI	329992_516212
89	Esthwaite V	1003123	SSSI	332548_512107
89	Esthwaite V	1003123	SSSI	334351_507621

89	Esthwaite V	1003123	SSSI	335345_502892
89	Esthwaite V	1003123	SSSI	334816_493278
89	Esthwaite V	1003123	SSSI	333307_488687
89	Esthwaite V	1003123	SSSI	331022_484426
89	Esthwaite V	1003123	SSSI	328031_480626
90	Thirlmere W	1001226	SSSI	330617_515496
90	Thirlmere W	1001226	SSSI	315018_526436
90	Thirlmere W	1001226	SSSI	319581_524769
90	Thirlmere W	1001226	SSSI	323784_522338
90	Thirlmere W	1001226	SSSI	327500_519215
90	Thirlmere W	1001226	SSSI	333039_511294
90	Thirlmere W	1001226	SSSI	334693_506735
90	Thirlmere W	1001226	SSSI	335528_501960
90	Thirlmere W	1001226	SSSI	335520_497113
91	Blelham Ta	1002887	SSSI	336021_500707
91	Blelham Ta	1002887	SSSI	328685_518571
91	Blelham Ta	1002887	SSSI	331672_514657
91	Blelham Ta	1002887	SSSI	333932_510284
91	Blelham Ta	1002887	SSSI	335396_505587
91	Blelham Ta	1002887	SSSI	335787_495793
91	Blelham Ta	1002887	SSSI	334702_490995
91	Blelham Ta	1002887	SSSI	332797_486457
91	Blelham Ta	1002887	SSSI	330132_482319
92	Great Wood	1000190	SSSI	326931_520844
92	Great Wood	1000190	SSSI	308749_528169
92	Great Wood	1000190	SSSI	313708_527563
92	Great Wood	1000190	SSSI	318487_526106
92	Great Wood	1000190	SSSI	322940_523843
92	Great Wood	1000190	SSSI	330340_517199
92	Great Wood	1000190	SSSI	333062_513018
92	Great Wood	1000190	SSSI	335016_508430
92	Great Wood	1000190	SSSI	336141_503573
93	Claife Tarns	1004513	SSSI	336474_498585
93	Claife Tarns	1004513	SSSI	330400_517236
93	Claife Tarns	1004513	SSSI	333128_513045
93	Claife Tarns	1004513	SSSI	335085_508445
93	Claife Tarns	1004513	SSSI	336212_503575
93	Claife Tarns	1004513	SSSI	335864_493625
93	Claife Tarns	1004513	SSSI	334400_488846
93	Claife Tarns	1004513	SSSI	332126_484394
93	Claife Tarns	1004513	SSSI	329112_480403
94	Yewbarrow	UK003030	SAC	334184_488245
94	Yewbarrow	UK003030	SAC	335307_507845
94	Yewbarrow	UK003030	SAC	336326_502947
94	Yewbarrow	UK003030	SAC	336477_497946
94	Yewbarrow	UK003030	SAC	335756_492996
94	Yewbarrow	UK003030	SAC	331809_483839
94	Yewbarrow	UK003030	SAC	328704_479912

94	Yewbarrow	UK0030306	SAC	324961_476582
94	Yewbarrow	UK0030306	SAC	320697_473951
95	Yewbarrow	1002163	SSSI	334184_488245
95	Yewbarrow	1002163	SSSI	335307_507845
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95	Yewbarrow	1002163	SSSI	335756_492996
95	Yewbarrow	1002163	SSSI	331809_483839
95	Yewbarrow	1002163	SSSI	328704_479912
95	Yewbarrow	1002163	SSSI	324961_476582
95	Yewbarrow	1002163	SSSI	320697_473951
96	Elliscales Q	1002881	SSSI	322413_474825
96	Elliscales Q	1002881	SSSI	334936_490015
96	Elliscales Q	1002881	SSSI	332857_485452
96	Elliscales Q	1002881	SSSI	330017_481319
96	Elliscales Q	1002881	SSSI	326500_477740
96	Elliscales Q	1002881	SSSI	317881_472662
96	Elliscales Q	1002881	SSSI	313042_471318
96	Elliscales Q	1002881	SSSI	308041_470832
96	Elliscales Q	1002881	SSSI	303033_471220
97	Loughrigg F	1005972	SSSI	336235_504545
97	Loughrigg F	1005972	SSSI	326377_521649
97	Loughrigg F	1005972	SSSI	329934_518087
97	Loughrigg F	1005972	SSSI	332817_513964
97	Loughrigg F	1005972	SSSI	334939_509404
97	Loughrigg F	1005972	SSSI	336666_499536
97	Loughrigg F	1005972	SSSI	336218_494528
97	Loughrigg F	1005972	SSSI	334906_489674
97	Loughrigg F	1005972	SSSI	332769_485122
98	Morecambe	1001807	SSSI	331789_483466
98	Morecambe	1001807	SSSI	336551_502648
98	Morecambe	1001807	SSSI	336647_497613
98	Morecambe	1001807	SSSI	335865_492638
98	Morecambe	1001807	SSSI	334229_487874
98	Morecambe	1001807	SSSI	328619_479548
98	Morecambe	1001807	SSSI	324815_476238
98	Morecambe	1001807	SSSI	320492_473638
98	Morecambe	1001807	SSSI	315783_471826
99	Helvellyn &	1002237	SSSI	334414_511525
99	Helvellyn &	1002237	SSSI	320485_525829
99	Helvellyn &	1002237	SSSI	324859_523224
99	Helvellyn &	1002237	SSSI	328713_519902
99	Helvellyn &	1002237	SSSI	331931_515962
99	Helvellyn &	1002237	SSSI	336087_506725
99	Helvellyn &	1002237	SSSI	336900_501708
99	Helvellyn &	1002237	SSSI	336827_496627
99	Helvellyn &	1002237	SSSI	335871_491636
100	Braithwaite	2000423	SSSI	323306_524440

100	Braithwaite	2000423	SSSI	303655_528599
100	Braithwaite	2000423	SSSI	308767_528869
100	Braithwaite	2000423	SSSI	313848_528248
100	Braithwaite	2000423	SSSI	318744_526757
100	Braithwaite	2000423	SSSI	327396_521368
100	Braithwaite	2000423	SSSI	330888_517634
100	Braithwaite	2000423	SSSI	333678_513352
100	Braithwaite	2000423	SSSI	335681_508652
101	The Ings	1000243	SSSI	326660_522029
101	The Ings [-4	1000243	SSSI	307778_528903
101	The Ings [-3	1000243	SSSI	312880_528454
101	The Ings [-2	1000243	SSSI	317826_527127
101	The Ings [-1	1000243	SSSI	322467_524963
101	The Ings [1(	1000243	SSSI	330279_518413
101	The Ings [2(	1000243	SSSI	333214_514224
101	The Ings [3(	1000243	SSSI	335375_509591
101	The Ings [4(	1000243	SSSI	336697_504655
102	Low Wray B	2000091	SSSI	337581_501337
102	Low Wray B	2000091	SSSI	329475_520054
102	Low Wray B	2000091	SSSI	332707_515980
102	Low Wray B	2000091	SSSI	335182_511408
102	Low Wray B	2000091	SSSI	336823_506477
102	Low Wray B	2000091	SSSI	337433_496143
102	Low Wray B	2000091	SSSI	336383_491055
102	Low Wray B	2000091	SSSI	334464_486225
102	Low Wray B	2000091	SSSI	331733_481801
103	Castlehead	1003952	SSSI	326994_522489
103	Castlehead	1003952	SSSI	307737_529470
103	Castlehead	1003952	SSSI	312939_529019
103	Castlehead	1003952	SSSI	317982_527673
103	Castlehead	1003952	SSSI	322716_525474
103	Castlehead	1003952	SSSI	330688_518808
103	Castlehead	1003952	SSSI	333685_514543
103	Castlehead	1003952	SSSI	335895_509823
103	Castlehead	1003952	SSSI	337249_504793

INSTALLATIONS

Number	Name	No. Source	PM10(t/a)	NH3(t/a)	Odour(kOu/a)
1	Farm at Ho	1	12.3	1.6	29329397

Concentrations / depositions and critical loads

RECEPTOR	NAME	PC NH3 (u	NH3 Backg	NH3 PEC (u	NH3 EAL (u	% of NH3 P	% of NH3 P	PC NDEP (k
1	Drigg Holm	0.25301	1.33	1.58301	1-3	8.433667	52.767	1.3
2	Drigg Holm	0.18259	1.33	1.51259	1-3	6.086333	50.41967	0.95
3	Drigg Holm	0.13585	1.33	1.46585	1-3	4.528333	48.86167	0.71
4	Drigg Holm	0.13344	1.33	1.46344	1-3	4.448	48.78133	0.69
5	Drigg Holm	0.21746	1.33	1.54746	1-3	7.248667	51.582	1.1
6	Drigg Holm	0.24472	1.33	1.57472	1-3	8.157333	52.49067	1.3
7	Drigg Holm	0.23079	1.33	1.56079	1-3	7.693	52.02633	1.2
8	Drigg Holm	0.23452	1.33	1.56452	1-3	7.817333	52.15067	1.2

9	Drigg Holm	0.27638	1.33	1.60638	1-3	9.212667	53.546	1.4
10	Mofrecamb	0.09384	1.29	1.38384	1-3	3.128	46.128	0.49
11	Mofrecamb	0.04585	1.29	1.33585	1-3	1.528333	44.52833	0.24
12	Mofrecamb	0.08057	1.29	1.37057	1-3	2.685667	45.68567	0.42
13	Mofrecamb	0.10101	1.29	1.39101	1-3	3.367	46.367	0.52
14	Mofrecamb	0.098	1.29	1.388	1-3	3.266667	46.26667	0.51
15	Mofrecamb	0.08928	1.29	1.37928	1-3	2.976	45.976	0.46
16	Mofrecamb	0.10389	1.29	1.39389	1-3	3.463	46.463	0.54
17	Mofrecamb	0.13378	1.29	1.42378	1-3	4.459333	47.45933	0.69
18	Mofrecamb	0.17471	1.29	1.46471	1-3	5.823667	48.82367	0.91
19	Hallsenna N	0.09226	1.37	1.46226	1-3	3.075333	48.742	0.48
20	Hallsenna N	0.11006	1.37	1.48006	1-3	3.668667	49.33533	0.57
21	Hallsenna N	0.07487	1.37	1.44487	1-3	2.495667	48.16233	0.39
22	Hallsenna N	0.06583	1.37	1.43583	1-3	2.194333	47.861	0.34
23	Hallsenna N	0.08458	1.37	1.45458	1-3	2.819333	48.486	0.44
24	Hallsenna N	0.09595	1.37	1.46595	1-3	3.198333	48.865	0.5
25	Hallsenna N	0.09314	1.37	1.46314	1-3	3.104667	48.77133	0.48
26	Hallsenna N	0.08044	1.37	1.45044	1-3	2.681333	48.348	0.42
27	Hallsenna N	0.06056	1.37	1.43056	1-3	2.018667	47.68533	0.31
28	Drigg Coast	0.04334	1.23	1.27334	1-3	1.444667	42.44467	0.23
29	Drigg Coast	0.02192	1.23	1.25192	1-3	0.730667	41.73067	0.11
30	Drigg Coast	0.04245	1.23	1.27245	1-3	1.415	42.415	0.22
31	Drigg Coast	0.05012	1.23	1.28012	1-3	1.670667	42.67067	0.26
32	Drigg Coast	0.04584	1.23	1.27584	1-3	1.528	42.528	0.24
33	Drigg Coast	0.04351	1.23	1.27351	1-3	1.450333	42.45033	0.23
34	Drigg Coast	0.05177	1.23	1.28177	1-3	1.725667	42.72567	0.27
35	Drigg Coast	0.06691	1.23	1.29691	1-3	2.230333	43.23033	0.35
36	Drigg Coast	0.08776	1.23	1.31776	1-3	2.925333	43.92533	0.46
37	Drigg Coast	0.04334	1.23	1.27334	1-3	1.444667	42.44467	0.23
38	Drigg Coast	0.02192	1.23	1.25192	1-3	0.730667	41.73067	0.11
39	Drigg Coast	0.04245	1.23	1.27245	1-3	1.415	42.415	0.22
40	Drigg Coast	0.05012	1.23	1.28012	1-3	1.670667	42.67067	0.26
41	Drigg Coast	0.04584	1.23	1.27584	1-3	1.528	42.528	0.24
42	Drigg Coast	0.04351	1.23	1.27351	1-3	1.450333	42.45033	0.23
43	Drigg Coast	0.05177	1.23	1.28177	1-3	1.725667	42.72567	0.27
44	Drigg Coast	0.06691	1.23	1.29691	1-3	2.230333	43.23033	0.35
45	Drigg Coast	0.08776	1.23	1.31776	1-3	2.925333	43.92533	0.46
46	Wasdalw S	0.00241	0.99	0.99241	1-3	0.080333	33.08033	0.01
47	Wasdalw S	0.00252	0.99	0.99252	1-3	0.084	33.084	0.01
48	Wasdalw S	0.00288	0.99	0.99288	1-3	0.096	33.096	0.01
49	Wasdalw S	0.00284	0.99	0.99284	1-3	0.094667	33.09467	0.01
50	Wasdalw S	0.00243	0.99	0.99243	1-3	0.081	33.081	0.01
51	Wasdalw S	0.0019	0.99	0.9919	1-3	0.063333	33.06333	0.01
52	Wasdalw S	0.0024	0.99	0.9924	1-3	0.08	33.08	0.01
53	Wasdalw S	0.00225	0.99	0.99225	1-3	0.075	33.075	0.01
54	Wasdalw S	0.00253	0.99	0.99253	1-3	0.084333	33.08433	0.01
55	Lakeland H	0.00241	0.99	0.99241	1-3	0.080333	33.08033	0.01
56	Lakeland H	0.00252	0.99	0.99252	1-3	0.084	33.084	0.01

57	Lakeland H	0.00288	0.99	0.99288	1-3	0.096	33.096	0.01
58	Lakeland H	0.00284	0.99	0.99284	1-3	0.094667	33.09467	0.01
59	Lakeland H	0.00243	0.99	0.99243	1-3	0.081	33.081	0.01
60	Lakeland H	0.0019	0.99	0.9919	1-3	0.063333	33.06333	0.01
61	Lakeland H	0.0024	0.99	0.9924	1-3	0.08	33.08	0.01
62	Lakeland H	0.00225	0.99	0.99225	1-3	0.075	33.075	0.01
63	Lakeland H	0.00253	0.99	0.99253	1-3	0.084333	33.08433	0.01
64	Wast Wate	0.002	0.97	0.972	1-3	0.066667	32.4	0.01
65	Wast Wate	0.00225	0.97	0.97225	1-3	0.075	32.40833	0.01
66	Wast Wate	0.00215	0.97	0.97215	1-3	0.071667	32.405	0.01
67	Wast Wate	0.00262	0.97	0.97262	1-3	0.087333	32.42067	0.01
68	Wast Wate	0.00245	0.97	0.97245	1-3	0.081667	32.415	0.01
69	Wast Wate	0.00198	0.97	0.97198	1-3	0.066	32.39933	0.01
70	Wast Wate	0.00192	0.97	0.97192	1-3	0.064	32.39733	0.01
71	Wast Wate	0.00214	0.97	0.97214	1-3	0.071333	32.40467	0.01
72	Wast Wate	0.00209	0.97	0.97209	1-3	0.069667	32.403	0.01
73	Wast Wate	0.002	0.97	0.972	1-3	0.066667	32.4	0.01
74	Wast Wate	0.00225	0.97	0.97225	1-3	0.075	32.40833	0.01
75	Wast Wate	0.00215	0.97	0.97215	1-3	0.071667	32.405	0.01
76	Wast Wate	0.00262	0.97	0.97262	1-3	0.087333	32.42067	0.01
77	Wast Wate	0.00245	0.97	0.97245	1-3	0.081667	32.415	0.01
78	Wast Wate	0.00198	0.97	0.97198	1-3	0.066	32.39933	0.01
79	Wast Wate	0.00192	0.97	0.97192	1-3	0.064	32.39733	0.01
80	Wast Wate	0.00214	0.97	0.97214	1-3	0.071333	32.40467	0.01
81	Wast Wate	0.00209	0.97	0.97209	1-3	0.069667	32.403	0.01
82	Wast Wate	0.002	0.97	0.972	1-3	0.066667	32.4	0.01
83	Wast Wate	0.00225	0.97	0.97225	1-3	0.075	32.40833	0.01
84	Wast Wate	0.00215	0.97	0.97215	1-3	0.071667	32.405	0.01
85	Wast Wate	0.00262	0.97	0.97262	1-3	0.087333	32.42067	0.01
86	Wast Wate	0.00245	0.97	0.97245	1-3	0.081667	32.415	0.01
87	Wast Wate	0.00198	0.97	0.97198	1-3	0.066	32.39933	0.01
88	Wast Wate	0.00192	0.97	0.97192	1-3	0.064	32.39733	0.01
89	Wast Wate	0.00214	0.97	0.97214	1-3	0.071333	32.40467	0.01
90	Wast Wate	0.00209	0.97	0.97209	1-3	0.069667	32.403	0.01
91	Greendale	0.00198	0.91	0.91198	1-3	0.066	30.39933	0.01
92	Greendale	0.00184	0.91	0.91184	1-3	0.061333	30.39467	0.01
93	Greendale	0.002	0.91	0.912	1-3	0.066667	30.4	0.01
94	Greendale	0.00192	0.91	0.91192	1-3	0.064	30.39733	0.01
95	Greendale	0.00219	0.91	0.91219	1-3	0.073	30.40633	0.01
96	Greendale	0.00179	0.91	0.91179	1-3	0.059667	30.393	0.01
97	Greendale	0.0014	0.91	0.9114	1-3	0.046667	30.38	0.01
98	Greendale	0.00184	0.91	0.91184	1-3	0.061333	30.39467	0.01
99	Greendale	0.00172	0.91	0.91172	1-3	0.057333	30.39067	0.01
100	Holmrook	0	1.33	1.33	1-3	0	44.33333	0
101	Holmrook [	0	1.33	1.33	1-3	0	44.33333	0
102	Holmrook [	0	1.33	1.33	1-3	0	44.33333	0
103	Holmrook [	0	1.33	1.33	1-3	0	44.33333	0
104	Holmrook [	0	1.33	1.33	1-3	0	44.33333	0

105	Holmrook [	0	1.33	1.33	1-3	0	44.33333	0
106	Holmrook [	0	1.33	1.33	1-3	0	44.33333	0
107	Holmrook [	0	1.33	1.33	1-3	0	44.33333	0
108	Holmrook [	0	1.33	1.33	1-3	0	44.33333	0
109	Drigg Holm	0.25301	1.33	1.58301	1-3	8.433667	52.767	1.3
110	Drigg Holm	0.18259	1.33	1.51259	1-3	6.086333	50.41967	0.95
111	Drigg Holm	0.13585	1.33	1.46585	1-3	4.528333	48.86167	0.71
112	Drigg Holm	0.13344	1.33	1.46344	1-3	4.448	48.78133	0.69
113	Drigg Holm	0.21746	1.33	1.54746	1-3	7.248667	51.582	1.1
114	Drigg Holm	0.24472	1.33	1.57472	1-3	8.157333	52.49067	1.3
115	Drigg Holm	0.23079	1.33	1.56079	1-3	7.693	52.02633	1.2
116	Drigg Holm	0.23452	1.33	1.56452	1-3	7.817333	52.15067	1.2
117	Drigg Holm	0.27638	1.33	1.60638	1-3	9.212667	53.546	1.4
118	Morecambe	0.09384	1.29	1.38384	1-3	3.128	46.128	0.49
119	Morecambe	0.04585	1.29	1.33585	1-3	1.528333	44.52833	0.24
120	Morecambe	0.08057	1.29	1.37057	1-3	2.685667	45.68567	0.42
121	Morecambe	0.10101	1.29	1.39101	1-3	3.367	46.367	0.52
122	Morecambe	0.098	1.29	1.388	1-3	3.266667	46.26667	0.51
123	Morecambe	0.08928	1.29	1.37928	1-3	2.976	45.976	0.46
124	Morecambe	0.10389	1.29	1.39389	1-3	3.463	46.463	0.54
125	Morecambe	0.13378	1.29	1.42378	1-3	4.459333	47.45933	0.69
126	Morecambe	0.17471	1.29	1.46471	1-3	5.823667	48.82367	0.91
127	Hallsenna N	0.09226	1.37	1.46226	1-3	3.075333	48.742	0.48
128	Hallsenna N	0.11006	1.37	1.48006	1-3	3.668667	49.33533	0.57
129	Hallsenna N	0.07487	1.37	1.44487	1-3	2.495667	48.16233	0.39
130	Hallsenna N	0.06583	1.37	1.43583	1-3	2.194333	47.861	0.34
131	Hallsenna N	0.08458	1.37	1.45458	1-3	2.819333	48.486	0.44
132	Hallsenna N	0.09595	1.37	1.46595	1-3	3.198333	48.865	0.5
133	Hallsenna N	0.09314	1.37	1.46314	1-3	3.104667	48.77133	0.48
134	Hallsenna N	0.08044	1.37	1.45044	1-3	2.681333	48.348	0.42
135	Hallsenna N	0.06056	1.37	1.43056	1-3	2.018667	47.68533	0.31
136	Drigg Coast	0.04334	1.23	1.27334	1-3	1.444667	42.44467	0.23
137	Drigg Coast	0.02192	1.23	1.25192	1-3	0.730667	41.73067	0.11
138	Drigg Coast	0.04245	1.23	1.27245	1-3	1.415	42.415	0.22
139	Drigg Coast	0.05012	1.23	1.28012	1-3	1.670667	42.67067	0.26
140	Drigg Coast	0.04584	1.23	1.27584	1-3	1.528	42.528	0.24
141	Drigg Coast	0.04351	1.23	1.27351	1-3	1.450333	42.45033	0.23
142	Drigg Coast	0.05177	1.23	1.28177	1-3	1.725667	42.72567	0.27
143	Drigg Coast	0.06691	1.23	1.29691	1-3	2.230333	43.23033	0.35
144	Drigg Coast	0.08776	1.23	1.31776	1-3	2.925333	43.92533	0.46
145	Drigg Coast	0.04334	1.23	1.27334	1-3	1.444667	42.44467	0.23
146	Drigg Coast	0.02192	1.23	1.25192	1-3	0.730667	41.73067	0.11
147	Drigg Coast	0.04245	1.23	1.27245	1-3	1.415	42.415	0.22
148	Drigg Coast	0.05012	1.23	1.28012	1-3	1.670667	42.67067	0.26
149	Drigg Coast	0.04584	1.23	1.27584	1-3	1.528	42.528	0.24
150	Drigg Coast	0.04351	1.23	1.27351	1-3	1.450333	42.45033	0.23
151	Drigg Coast	0.05177	1.23	1.28177	1-3	1.725667	42.72567	0.27
152	Drigg Coast	0.06691	1.23	1.29691	1-3	2.230333	43.23033	0.35

153	Drigg Coast	0.08776	1.23	1.31776	1-3	2.925333	43.92533	0.46
154	Cropple Ho	0.00413	1.02	1.02413	1-3	0.137667	34.13767	0.02
155	Cropple Ho	0.00305	1.02	1.02305	1-3	0.101667	34.10167	0.02
156	Cropple Ho	0.00393	1.02	1.02393	1-3	0.131	34.131	0.02
157	Cropple Ho	0.00376	1.02	1.02376	1-3	0.125333	34.12533	0.02
158	Cropple Ho	0.00389	1.02	1.02389	1-3	0.129667	34.12967	0.02
159	Cropple Ho	0.00382	1.02	1.02382	1-3	0.127333	34.12733	0.02
160	Cropple Ho	0.00441	1.02	1.02441	1-3	0.147	34.147	0.02
161	Cropple Ho	0.00412	1.02	1.02412	1-3	0.137333	34.13733	0.02
162	Cropple Ho	0.00494	1.02	1.02494	1-3	0.164667	34.16467	0.03
163	Waberthwa	0.00367	1.07	1.07367	1-3	0.122333	35.789	0.02
164	Waberthwa	0.00345	1.07	1.07345	1-3	0.115	35.78167	0.02
165	Waberthwa	0.00323	1.07	1.07323	1-3	0.107667	35.77433	0.02
166	Waberthwa	0.00325	1.07	1.07325	1-3	0.108333	35.775	0.02
167	Waberthwa	0.00363	1.07	1.07363	1-3	0.121	35.78767	0.02
168	Waberthwa	0.00371	1.07	1.07371	1-3	0.123667	35.79033	0.02
169	Waberthwa	0.0029	1.07	1.0729	1-3	0.096667	35.76333	0.01
170	Waberthwa	0.00201	1.07	1.07201	1-3	0.067	35.73367	0.01
171	Waberthwa	0.00302	1.07	1.07302	1-3	0.100667	35.76733	0.02
172	Brantrake N	0.00261	0.92	0.92261	1-3	0.087	30.75367	0.01
173	Brantrake N	0.00251	0.92	0.92251	1-3	0.083667	30.75033	0.01
174	Brantrake N	0.00195	0.92	0.92195	1-3	0.065	30.73167	0.01
175	Brantrake N	0.00251	0.92	0.92251	1-3	0.083667	30.75033	0.01
176	Brantrake N	0.00233	0.92	0.92233	1-3	0.077667	30.74433	0.01
177	Brantrake N	0.00253	0.92	0.92253	1-3	0.084333	30.751	0.01
178	Brantrake N	0.0024	0.92	0.9224	1-3	0.08	30.74667	0.01
179	Brantrake N	0.00284	0.92	0.92284	1-3	0.094667	30.76133	0.01
180	Brantrake N	0.00267	0.92	0.92267	1-3	0.089	30.75567	0.01
181	Milkingstea	0.00236	1	1.00236	1-3	0.078667	33.412	0.02
182	Milkingstea	0.00268	1	1.00268	1-3	0.089333	33.42267	0.01
183	Milkingstea	0.00233	1	1.00233	1-3	0.077667	33.411	0.01
184	Milkingstea	0.00193	1	1.00193	1-3	0.064333	33.39767	0.01
185	Milkingstea	0.00241	1	1.00241	1-3	0.080333	33.41367	0.01
186	Milkingstea	0.00236	1	1.00236	1-3	0.078667	33.412	0.01
187	Milkingstea	0.00256	1	1.00256	1-3	0.085333	33.41867	0.01
188	Milkingstea	0.0024	1	1.0024	1-3	0.08	33.41333	0.01
189	Milkingstea	0.0027	1	1.0027	1-3	0.09	33.42333	0.01
190	Wasdale Sc	0.00241	0.99	0.99241	1-3	0.080333	33.08033	0.01
191	Wasdale Sc	0.00252	0.99	0.99252	1-3	0.084	33.084	0.01
192	Wasdale Sc	0.00288	0.99	0.99288	1-3	0.096	33.096	0.01
193	Wasdale Sc	0.00284	0.99	0.99284	1-3	0.094667	33.09467	0.01
194	Wasdale Sc	0.00243	0.99	0.99243	1-3	0.081	33.081	0.01
195	Wasdale Sc	0.0019	0.99	0.9919	1-3	0.063333	33.06333	0.01
196	Wasdale Sc	0.0024	0.99	0.9924	1-3	0.08	33.08	0.01
197	Wasdale Sc	0.00225	0.99	0.99225	1-3	0.075	33.075	0.01
198	Wasdale Sc	0.00253	0.99	0.99253	1-3	0.084333	33.08433	0.01
199	Lake Distric	0.00241	0.99	0.99241	1-3	0.080333	33.08033	0.01
200	Lake Distric	0.00252	0.99	0.99252	1-3	0.084	33.084	0.01

201	Lake Distric	0.00288	0.99	0.99288	1-3	0.096	33.096	0.01
202	Lake Distric	0.00284	0.99	0.99284	1-3	0.094667	33.09467	0.01
203	Lake Distric	0.00243	0.99	0.99243	1-3	0.081	33.081	0.01
204	Lake Distric	0.0019	0.99	0.9919	1-3	0.063333	33.06333	0.01
205	Lake Distric	0.0024	0.99	0.9924	1-3	0.08	33.08	0.01
206	Lake Distric	0.00225	0.99	0.99225	1-3	0.075	33.075	0.01
207	Lake Distric	0.00253	0.99	0.99253	1-3	0.084333	33.08433	0.01
208	Water Crag	0.00237	0.88	0.88237	1-3	0.079	29.41233	0.01
209	Water Crag	0.00209	0.88	0.88209	1-3	0.069667	29.403	0.01
210	Water Crag	0.00189	0.88	0.88189	1-3	0.063	29.39633	0.01
211	Water Crag	0.00218	0.88	0.88218	1-3	0.072667	29.406	0.01
212	Water Crag	0.00211	0.88	0.88211	1-3	0.070333	29.40367	0.01
213	Water Crag	0.0022	0.88	0.8822	1-3	0.073333	29.40667	0.01
214	Water Crag	0.00227	0.88	0.88227	1-3	0.075667	29.409	0.01
215	Water Crag	0.00247	0.88	0.88247	1-3	0.082333	29.41567	0.01
216	Water Crag	0.00255	0.88	0.88255	1-3	0.085	29.41833	0.01
217	Wast Water	0.002	0.97	0.972	1-3	0.066667	32.4	0.01
218	Wast Water	0.00225	0.97	0.97225	1-3	0.075	32.40833	0.01
219	Wast Water	0.00215	0.97	0.97215	1-3	0.071667	32.405	0.01
220	Wast Water	0.00262	0.97	0.97262	1-3	0.087333	32.42067	0.01
221	Wast Water	0.00245	0.97	0.97245	1-3	0.081667	32.415	0.01
222	Wast Water	0.00198	0.97	0.97198	1-3	0.066	32.39933	0.01
223	Wast Water	0.00192	0.97	0.97192	1-3	0.064	32.39733	0.01
224	Wast Water	0.00214	0.97	0.97214	1-3	0.071333	32.40467	0.01
225	Wast Water	0.00209	0.97	0.97209	1-3	0.069667	32.403	0.01
226	Wast Water	0.002	0.97	0.972	1-3	0.066667	32.4	0.01
227	Wast Water	0.00225	0.97	0.97225	1-3	0.075	32.40833	0.01
228	Wast Water	0.00215	0.97	0.97215	1-3	0.071667	32.405	0.01
229	Wast Water	0.00262	0.97	0.97262	1-3	0.087333	32.42067	0.01
230	Wast Water	0.00245	0.97	0.97245	1-3	0.081667	32.415	0.01
231	Wast Water	0.00198	0.97	0.97198	1-3	0.066	32.39933	0.01
232	Wast Water	0.00192	0.97	0.97192	1-3	0.064	32.39733	0.01
233	Wast Water	0.00214	0.97	0.97214	1-3	0.071333	32.40467	0.01
234	Wast Water	0.00209	0.97	0.97209	1-3	0.069667	32.403	0.01
235	Low Church	0.00307	1.29	1.29307	1-3	0.102333	43.10233	0.02
236	Low Church	0.00533	1.29	1.29533	1-3	0.177667	43.17767	0.03
237	Low Church	0.00399	1.29	1.29399	1-3	0.133	43.133	0.02
238	Low Church	0.00263	1.29	1.29263	1-3	0.087667	43.08767	0.01
239	Low Church	0.00217	1.29	1.29217	1-3	0.072333	43.07233	0.01
240	Low Church	0.00296	1.29	1.29296	1-3	0.098667	43.09867	0.01
241	Low Church	0.00325	1.29	1.29325	1-3	0.108333	43.10833	0.02
242	Low Church	0.00318	1.29	1.29318	1-3	0.106	43.106	0.02
243	Low Church	0.0028	1.29	1.2928	1-3	0.093333	43.09333	0.01
244	Beckfoot Q	0.00188	0.92	0.92188	1-3	0.062667	30.72933	0.01
245	Beckfoot Q	0.00222	0.92	0.92222	1-3	0.074	30.74067	0.01
246	Beckfoot Q	0.00191	0.92	0.92191	1-3	0.063667	30.73033	0.01
247	Beckfoot Q	0.0019	0.92	0.9219	1-3	0.063333	30.73	0.01
248	Beckfoot Q	0.00148	0.92	0.92148	1-3	0.049333	30.716	0.01

249	Beckfoot Q	0.00175	0.92	0.92175	1-3	0.058333	30.725	0.01
250	Beckfoot Q	0.00197	0.92	0.92197	1-3	0.065667	30.73233	0.01
251	Beckfoot Q	0.00188	0.92	0.92188	1-3	0.062667	30.72933	0.01
252	Beckfoot Q	0.0018	0.92	0.9218	1-3	0.06	30.72667	0.01
253	Greendale I	0.00198	0.91	0.91198	1-3	0.066	30.39933	0.01
254	Greendale I	0.00184	0.91	0.91184	1-3	0.061333	30.39467	0.01
255	Greendale I	0.002	0.91	0.912	1-3	0.066667	30.4	0.01
256	Greendale I	0.00192	0.91	0.91192	1-3	0.064	30.39733	0.01
257	Greendale I	0.00219	0.91	0.91219	1-3	0.073	30.40633	0.01
258	Greendale I	0.00179	0.91	0.91179	1-3	0.059667	30.393	0.01
259	Greendale I	0.0014	0.91	0.9114	1-3	0.046667	30.38	0.01
260	Greendale I	0.00184	0.91	0.91184	1-3	0.061333	30.39467	0.01
261	Greendale I	0.00172	0.91	0.91172	1-3	0.057333	30.39067	0.01
262	Miterdale H	0.0014	0.86	0.8614	1-3	0.046667	28.71333	0.01
263	Miterdale H	0.00176	0.86	0.86176	1-3	0.058667	28.72533	0.01
264	Miterdale H	0.00211	0.86	0.86211	1-3	0.070333	28.737	0.01
265	Miterdale H	0.00192	0.86	0.86192	1-3	0.064	28.73067	0.01
266	Miterdale H	0.00167	0.86	0.86167	1-3	0.055667	28.72233	0.01
267	Miterdale H	0.00174	0.86	0.86174	1-3	0.058	28.72467	0.01
268	Miterdale H	0.00171	0.86	0.86171	1-3	0.057	28.72367	0.01
269	Miterdale H	0.00169	0.86	0.86169	1-3	0.056333	28.723	0.01
270	Miterdale H	0.00185	0.86	0.86185	1-3	0.061667	28.72833	0.01
271	Stanley Ghy	0.00157	0.88	0.88157	1-3	0.052333	29.38567	0.01
272	Stanley Ghy	0.00181	0.88	0.88181	1-3	0.060333	29.39367	0.01
273	Stanley Ghy	0.00148	0.88	0.88148	1-3	0.049333	29.38267	0.01
274	Stanley Ghy	0.0015	0.88	0.8815	1-3	0.05	29.38333	0.01
275	Stanley Ghy	0.00138	0.88	0.88138	1-3	0.046	29.37933	0.01
276	Stanley Ghy	0.00153	0.88	0.88153	1-3	0.051	29.38433	0.01
277	Stanley Ghy	0.00171	0.88	0.88171	1-3	0.057	29.39033	0.01
278	Stanley Ghy	0.00158	0.88	0.88158	1-3	0.052667	29.386	0.01
279	Stanley Ghy	0.00166	0.88	0.88166	1-3	0.055333	29.38867	0.01
280	Nab Gill Mi	0.00141	0.85	0.85141	1-3	0.047	28.38033	0.01
281	Nab Gill Mi	0.00187	0.85	0.85187	1-3	0.062333	28.39567	0.01
282	Nab Gill Mi	0.00175	0.85	0.85175	1-3	0.058333	28.39167	0.01
283	Nab Gill Mi	0.00143	0.85	0.85143	1-3	0.047667	28.381	0.01
284	Nab Gill Mi	0.00141	0.85	0.85141	1-3	0.047	28.38033	0.01
285	Nab Gill Mi	0.00154	0.85	0.85154	1-3	0.051333	28.38467	0.01
286	Nab Gill Mi	0.00151	0.85	0.85151	1-3	0.050333	28.38367	0.01
287	Nab Gill Mi	0.00167	0.85	0.85167	1-3	0.055667	28.389	0.01
288	Nab Gill Mi	0.00155	0.85	0.85155	1-3	0.051667	28.385	0.01
289	Buckbarrov	0.00151	0.9	0.90151	1-3	0.050333	30.05033	0.01
290	Buckbarrov	0.00148	0.9	0.90148	1-3	0.049333	30.04933	0.01
291	Buckbarrov	0.00139	0.9	0.90139	1-3	0.046333	30.04633	0.01
292	Buckbarrov	0.00135	0.9	0.90135	1-3	0.045	30.045	0.01
293	Buckbarrov	0.00158	0.9	0.90158	1-3	0.052667	30.05267	0.01
294	Buckbarrov	0.00163	0.9	0.90163	1-3	0.054333	30.05433	0.01
295	Buckbarrov	0.00125	0.9	0.90125	1-3	0.041667	30.04167	0.01
296	Buckbarrov	0.00097	0.9	0.90097	1-3	0.032333	30.03233	0.01

297	Buckbarrov	0.00115	0.9	0.90115	1-3	0.038333	30.03833	0.01
298	Haile Great	0.00228	1.34	1.34228	1-3	0.076	44.74267	0.02
299	Haile Great	0.00186	1.34	1.34186	1-3	0.062	44.72867	0.01
300	Haile Great	0.00156	1.34	1.34156	1-3	0.052	44.71867	0.01
301	Haile Great	0.0022	1.34	1.3422	1-3	0.073333	44.74	0.01
302	Haile Great	0.00207	1.34	1.34207	1-3	0.069	44.73567	0.01
303	Haile Great	0.00224	1.34	1.34224	1-3	0.074667	44.74133	0.01
304	Haile Great	0.00197	1.34	1.34197	1-3	0.065667	44.73233	0.01
305	Haile Great	0.00144	1.34	1.34144	1-3	0.048	44.71467	0.01
306	Haile Great	0.00133	1.34	1.34133	1-3	0.044333	44.711	0.01
307	Silver Tarn |	0.00209	1.3	1.30209	1-3	0.069667	43.403	0.01
308	Silver Tarn |	0.00362	1.3	1.30362	1-3	0.120667	43.454	0.02
309	Silver Tarn |	0.00273	1.3	1.30273	1-3	0.091	43.42433	0.01
310	Silver Tarn |	0.00179	1.3	1.30179	1-3	0.059667	43.393	0.01
311	Silver Tarn |	0.00147	1.3	1.30147	1-3	0.049	43.38233	0.01
312	Silver Tarn |	0.00201	1.3	1.30201	1-3	0.067	43.40033	0.01
313	Silver Tarn |	0.00221	1.3	1.30221	1-3	0.073667	43.407	0.01
314	Silver Tarn |	0.00216	1.3	1.30216	1-3	0.072	43.40533	0.01
315	Silver Tarn |	0.00192	1.3	1.30192	1-3	0.064	43.39733	0.01
316	Annaside	0.00059	1.3	1.30059	1-3	0.019667	43.353	0
317	Annaside [-	0.00125	1.3	1.30125	1-3	0.041667	43.375	0.01
318	Annaside [-	0.00147	1.3	1.30147	1-3	0.049	43.38233	0.01
319	Annaside [-	0.00124	1.3	1.30124	1-3	0.041333	43.37467	0.01
320	Annaside [-	0.00112	1.3	1.30112	1-3	0.037333	43.37067	0.01
321	Annaside [1	0.00145	1.3	1.30145	1-3	0.048333	43.38167	0.01
322	Annaside [2	0.00165	1.3	1.30165	1-3	0.055	43.38833	0.01
323	Annaside [3	0.00143	1.3	1.30143	1-3	0.047667	43.381	0.01
324	Annaside [4	0.00146	1.3	1.30146	1-3	0.048667	43.382	0.01
325	Black Moss	0.00181	1.32	1.32181	1-3	0.060333	44.06033	0.01
326	Black Moss	0.00139	1.32	1.32139	1-3	0.046333	44.04633	0.01
327	Black Moss	0.00135	1.32	1.32135	1-3	0.045	44.045	0.01
328	Black Moss	0.00183	1.32	1.32183	1-3	0.061	44.061	0.01
329	Black Moss	0.00186	1.32	1.32186	1-3	0.062	44.062	0.01
330	Black Moss	0.00184	1.32	1.32184	1-3	0.061333	44.06133	0.01
331	Black Moss	0.00151	1.32	1.32151	1-3	0.050333	44.05033	0.01
332	Black Moss	0.00121	1.32	1.32121	1-3	0.040333	44.04033	0.01
333	Black Moss	0.00116	1.32	1.32116	1-3	0.038667	44.03867	0.01
334	Florence Mi	0.00179	1.41	1.41179	1-3	0.059667	47.05967	0.01
335	Florence Mi	0.00146	1.41	1.41146	1-3	0.048667	47.04867	0.01
336	Florence Mi	0.0012	1.41	1.4112	1-3	0.04	47.04	0.01
337	Florence Mi	0.00171	1.41	1.41171	1-3	0.057	47.057	0.01
338	Florence Mi	0.00162	1.41	1.41162	1-3	0.054	47.054	0.01
339	Florence Mi	0.00176	1.41	1.41176	1-3	0.058667	47.05867	0.01
340	Florence Mi	0.00156	1.41	1.41156	1-3	0.052	47.052	0.01
341	Florence Mi	0.00114	1.41	1.41114	1-3	0.038	47.038	0.01
342	Florence Mi	0.00105	1.41	1.41105	1-3	0.035	47.035	0.01
343	River Calde	0.00153	1.01	1.01153	1-3	0.051	33.71767	0.01
344	River Calde	0.00174	1.01	1.01174	1-3	0.058	33.72467	0.01

345	River Calde	0.00164	1.01	1.01164	1-3	0.054667	33.72133	0.01
346	River Calde	0.00177	1.01	1.01177	1-3	0.059	33.72567	0.01
347	River Calde	0.00174	1.01	1.01174	1-3	0.058	33.72467	0.01
348	River Calde	0.00115	1.01	1.01115	1-3	0.038333	33.705	0.01
349	River Calde	0.00105	1.01	1.01105	1-3	0.035	33.70167	0.01
350	River Calde	0.00111	1.01	1.01111	1-3	0.037	33.70367	0.01
351	River Calde	0.00131	1.01	1.01131	1-3	0.043667	33.71033	0.01
352	Pillar and E	0.00112	0.69	0.69112	1-3	0.037333	23.03733	0.01
353	Pillar and E	0.00169	0.69	0.69169	1-3	0.056333	23.05633	0.01
354	Pillar and E	0.00151	0.69	0.69151	1-3	0.050333	23.05033	0.01
355	Pillar and E	0.0011	0.69	0.6911	1-3	0.036667	23.03667	0.01
356	Pillar and E	0.00101	0.69	0.69101	1-3	0.033667	23.03367	0.01
357	Pillar and E	0.00121	0.69	0.69121	1-3	0.040333	23.04033	0.01
358	Pillar and E	0.00125	0.69	0.69125	1-3	0.041667	23.04167	0.01
359	Pillar and E	0.00112	0.69	0.69112	1-3	0.037333	23.03733	0.01
360	Pillar and E	0.00107	0.69	0.69107	1-3	0.035667	23.03567	0.01
361	Duddon Val	0.00098	0.99	0.99098	1-3	0.032667	33.03267	0.01
362	Duddon Val	0.00104	0.99	0.99104	1-3	0.034667	33.03467	0.01
363	Duddon Val	0.00094	0.99	0.99094	1-3	0.031333	33.03133	0
364	Duddon Val	0.00102	0.99	0.99102	1-3	0.034	33.034	0.01
365	Duddon Val	0.00103	0.99	0.99103	1-3	0.034333	33.03433	0.01
366	Duddon Val	0.00114	0.99	0.99114	1-3	0.038	33.038	0.01
367	Duddon Val	0.00104	0.99	0.99104	1-3	0.034667	33.03467	0.01
368	Duddon Val	0.00125	0.99	0.99125	1-3	0.041667	33.04167	0.01
369	Duddon Val	0.00098	0.99	0.99098	1-3	0.032667	33.03267	0.01
370	Annaside a	0.00062	0.99	0.99062	1-3	0.020667	33.02067	0
371	Annaside a	0.0011	0.99	0.9911	1-3	0.036667	33.03667	0.01
372	Annaside a	0.00109	0.99	0.99109	1-3	0.036333	33.03633	0.01
373	Annaside a	0.0011	0.99	0.9911	1-3	0.036667	33.03667	0.01
374	Annaside a	0.00086	0.99	0.99086	1-3	0.028667	33.02867	0
375	Annaside a	0.00092	0.99	0.99092	1-3	0.030667	33.03067	0
376	Annaside a	0.00125	0.99	0.99125	1-3	0.041667	33.04167	0.01
377	Annaside a	0.00136	0.99	0.99136	1-3	0.045333	33.04533	0.01
378	Annaside a	0.00131	0.99	0.99131	1-3	0.043667	33.04367	0.01
379	Scafell Pike	0.00081	0.71	0.71081	1-3	0.027	23.69367	0
380	Scafell Pike	0.00095	0.71	0.71095	1-3	0.031667	23.69833	0
381	Scafell Pike	0.00085	0.71	0.71085	1-3	0.028333	23.695	0
382	Scafell Pike	0.00104	0.71	0.71104	1-3	0.034667	23.70133	0.01
383	Scafell Pike	0.00096	0.71	0.71096	1-3	0.032	23.69867	0.01
384	Scafell Pike	0.00075	0.71	0.71075	1-3	0.025	23.69167	0
385	Scafell Pike	0.00085	0.71	0.71085	1-3	0.028333	23.695	0
386	Scafell Pike	0.00088	0.71	0.71088	1-3	0.029333	23.696	0
387	Scafell Pike	0.00086	0.71	0.71086	1-3	0.028667	23.69533	0
388	Clints Quar	0.00139	1.54	1.54139	1-3	0.046333	51.37967	0.01
389	Clints Quar	0.00105	1.54	1.54105	1-3	0.035	51.36833	0.01
390	Clints Quar	0.00088	1.54	1.54088	1-3	0.029333	51.36267	0
391	Clints Quar	0.00116	1.54	1.54116	1-3	0.038667	51.372	0.01
392	Clints Quar	0.00128	1.54	1.54128	1-3	0.042667	51.376	0.01

393	Clints Quar	0.00132	1.54	1.54132	1-3	0.044	51.37733	0.01
394	Clints Quar	0.00124	1.54	1.54124	1-3	0.041333	51.37467	0.01
395	Clints Quar	0.00091	1.54	1.54091	1-3	0.030333	51.36367	0
396	Clints Quar	0.00084	1.54	1.54084	1-3	0.028	51.36133	0
397	River Ehen	0.00125	1.55	1.55125	1-3	0.041667	51.70833	0.01
398	River Ehen	0.00103	1.55	1.55103	1-3	0.034333	51.701	0.01
399	River Ehen	0.00085	1.55	1.55085	1-3	0.028333	51.695	0
400	River Ehen	0.00121	1.55	1.55121	1-3	0.040333	51.707	0.01
401	River Ehen	0.00113	1.55	1.55113	1-3	0.037667	51.70433	0.01
402	River Ehen	0.00123	1.55	1.55123	1-3	0.041	51.70767	0.01
403	River Ehen	0.0011	1.55	1.5511	1-3	0.036667	51.70333	0.01
404	River Ehen	0.00082	1.55	1.55082	1-3	0.027333	51.694	0
405	River Ehen	0.00074	1.55	1.55074	1-3	0.024667	51.69133	0
406	River Ehen	0.00125	1.55	1.55125	1-3	0.041667	51.70833	0.01
407	River Ehen	0.00103	1.55	1.55103	1-3	0.034333	51.701	0.01
408	River Ehen	0.00085	1.55	1.55085	1-3	0.028333	51.695	0
409	River Ehen	0.00121	1.55	1.55121	1-3	0.040333	51.707	0.01
410	River Ehen	0.00113	1.55	1.55113	1-3	0.037667	51.70433	0.01
411	River Ehen	0.00123	1.55	1.55123	1-3	0.041	51.70767	0.01
412	River Ehen	0.0011	1.55	1.5511	1-3	0.036667	51.70333	0.01
413	River Ehen	0.00082	1.55	1.55082	1-3	0.027333	51.694	0
414	River Ehen	0.00074	1.55	1.55074	1-3	0.024667	51.69133	0
415	Ennerdale	0.0008	0.71	0.7108	1-3	0.026667	23.69333	0
416	Ennerdale [	0.00122	0.71	0.71122	1-3	0.040667	23.70733	0.01
417	Ennerdale [	0.00125	0.71	0.71125	1-3	0.041667	23.70833	0.01
418	Ennerdale [	0.00103	0.71	0.71103	1-3	0.034333	23.701	0.01
419	Ennerdale [	0.00084	0.71	0.71084	1-3	0.028	23.69467	0
420	Ennerdale [	0.00075	0.71	0.71075	1-3	0.025	23.69167	0
421	Ennerdale [	0.00091	0.71	0.71091	1-3	0.030333	23.697	0
422	Ennerdale [	0.00085	0.71	0.71085	1-3	0.028333	23.695	0
423	Ennerdale [	0.0007	0.71	0.7107	1-3	0.023333	23.69	0
424	St. Bees He	0.00119	1.3	1.30119	1-3	0.039667	43.373	0.01
425	St. Bees He	0.00181	1.3	1.30181	1-3	0.060333	43.39367	0.01
426	St. Bees He	0.00133	1.3	1.30133	1-3	0.044333	43.37767	0.01
427	St. Bees He	0.00097	1.3	1.30097	1-3	0.032333	43.36567	0.01
428	St. Bees He	0.00088	1.3	1.30088	1-3	0.029333	43.36267	0
429	St. Bees He	0.00112	1.3	1.30112	1-3	0.037333	43.37067	0.01
430	St. Bees He	0.00122	1.3	1.30122	1-3	0.040667	43.374	0.01
431	St. Bees He	0.0012	1.3	1.3012	1-3	0.04	43.37333	0.01
432	St. Bees He	0.00107	1.3	1.30107	1-3	0.035667	43.369	0.01
433	Bowness Kı	0.00067	0.76	0.76067	1-3	0.022333	25.35567	0
434	Bowness Kı	0.00112	0.76	0.76112	1-3	0.037333	25.37067	0.01
435	Bowness Kı	0.00111	0.76	0.76111	1-3	0.037	25.37033	0.01
436	Bowness Kı	0.00099	0.76	0.76099	1-3	0.033	25.36633	0.01
437	Bowness Kı	0.00074	0.76	0.76074	1-3	0.024667	25.358	0
438	Bowness Kı	0.00075	0.76	0.76075	1-3	0.025	25.35833	0
439	Bowness Kı	0.0008	0.76	0.7608	1-3	0.026667	25.36	0
440	Bowness Kı	0.00082	0.76	0.76082	1-3	0.027333	25.36067	0

441	Bowness Ki	0.00075	0.76	0.76075	1-3	0.025	25.35833	0
442	Ray and Cri	0.0005	0.67	0.6705	1-3	0.016667	22.35	0
443	Ray and Cri	0.00074	0.67	0.67074	1-3	0.024667	22.358	0
444	Ray and Cri	0.00074	0.67	0.67074	1-3	0.024667	22.358	0
445	Ray and Cri	0.00067	0.67	0.67067	1-3	0.022333	22.35567	0
446	Ray and Cri	0.00065	0.67	0.67065	1-3	0.021667	22.355	0
447	Ray and Cri	0.00065	0.67	0.67065	1-3	0.021667	22.355	0
448	Ray and Cri	0.00058	0.67	0.67058	1-3	0.019333	22.35267	0
449	Ray and Cri	0.00065	0.67	0.67065	1-3	0.021667	22.355	0
450	Ray and Cri	0.00063	0.67	0.67063	1-3	0.021	22.35433	0
451	Morecambe	0.0007	1.32	1.3207	1-3	0.023333	44.02333	0
452	Morecambe	0.00057	1.32	1.32057	1-3	0.019	44.019	0
453	Morecambe	0.00064	1.32	1.32064	1-3	0.021333	44.02133	0
454	Morecambe	0.00062	1.32	1.32062	1-3	0.020667	44.02067	0
455	Morecambe	0.00059	1.32	1.32059	1-3	0.019667	44.01967	0
456	Morecambe	0.00064	1.32	1.32064	1-3	0.021333	44.02133	0
457	Morecambe	0.00073	1.32	1.32073	1-3	0.024333	44.02433	0
458	Morecambe	0.00057	1.32	1.32057	1-3	0.019	44.019	0
459	Morecambe	0.00049	1.32	1.32049	1-3	0.016333	44.01633	0
460	Duddon Est	0.0007	1.32	1.3207	1-3	0.023333	44.02333	0
461	Duddon Est	0.00057	1.32	1.32057	1-3	0.019	44.019	0
462	Duddon Est	0.00064	1.32	1.32064	1-3	0.021333	44.02133	0
463	Duddon Est	0.00062	1.32	1.32062	1-3	0.020667	44.02067	0
464	Duddon Est	0.00059	1.32	1.32059	1-3	0.019667	44.01967	0
465	Duddon Est	0.00064	1.32	1.32064	1-3	0.021333	44.02133	0
466	Duddon Est	0.00073	1.32	1.32073	1-3	0.024333	44.02433	0
467	Duddon Est	0.00057	1.32	1.32057	1-3	0.019	44.019	0
468	Duddon Est	0.00049	1.32	1.32049	1-3	0.016333	44.01633	0
469	Yeathouse	0.00097	1.24	1.24097	1-3	0.032333	41.36567	0.01
470	Yeathouse	0.00074	1.24	1.24074	1-3	0.024667	41.358	0
471	Yeathouse	0.00097	1.24	1.24097	1-3	0.032333	41.36567	0.01
472	Yeathouse	0.00104	1.24	1.24104	1-3	0.034667	41.368	0.01
473	Yeathouse	0.00096	1.24	1.24096	1-3	0.032	41.36533	0.01
474	Yeathouse	0.00076	1.24	1.24076	1-3	0.025333	41.35867	0
475	Yeathouse	0.00066	1.24	1.24066	1-3	0.022	41.35533	0
476	Yeathouse	0.00066	1.24	1.24066	1-3	0.022	41.35533	0
477	Yeathouse	0.00058	1.24	1.24058	1-3	0.019333	41.35267	0
478	Duddon Mo	0.00058	1.36	1.36058	1-3	0.019333	45.35267	0
479	Duddon Mo	0.00055	1.36	1.36055	1-3	0.018333	45.35167	0
480	Duddon Mo	0.00058	1.36	1.36058	1-3	0.019333	45.35267	0
481	Duddon Mo	0.00057	1.36	1.36057	1-3	0.019	45.35233	0
482	Duddon Mo	0.00062	1.36	1.36062	1-3	0.020667	45.354	0
483	Duddon Mo	0.00069	1.36	1.36069	1-3	0.023	45.35633	0
484	Duddon Mo	0.00057	1.36	1.36057	1-3	0.019	45.35233	0
485	Duddon Mo	0.00052	1.36	1.36052	1-3	0.017333	45.35067	0
486	Duddon Mo	0.00032	1.36	1.36032	1-3	0.010667	45.344	0
487	Duddon Mo	0.00056	1.36	1.36056	1-3	0.018667	45.352	0
488	Duddon Mo	0.00053	1.36	1.36053	1-3	0.017667	45.351	0

489	Duddon Mo	0.00057	1.36	1.36057	1-3	0.019	45.35233	0
490	Duddon Mo	0.00056	1.36	1.36056	1-3	0.018667	45.352	0
491	Duddon Mo	0.0006	1.36	1.3606	1-3	0.02	45.35333	0
492	Duddon Mo	0.00067	1.36	1.36067	1-3	0.022333	45.35567	0
493	Duddon Mo	0.00056	1.36	1.36056	1-3	0.018667	45.352	0
494	Duddon Mo	0.00052	1.36	1.36052	1-3	0.017333	45.35067	0
495	Duddon Mo	0.00031	1.36	1.36031	1-3	0.010333	45.34367	0
496	Honister Cr	0.00065	0.67	0.67065	1-3	0.021667	22.355	0
497	Honister Cr	0.00063	0.67	0.67063	1-3	0.021	22.35433	0
498	Honister Cr	0.00058	0.67	0.67058	1-3	0.019333	22.35267	0
499	Honister Cr	0.0006	0.67	0.6706	1-3	0.02	22.35333	0
500	Honister Cr	0.00053	0.67	0.67053	1-3	0.017667	22.351	0
501	Honister Cr	0.00059	0.67	0.67059	1-3	0.019667	22.353	0
502	Honister Cr	0.00054	0.67	0.67054	1-3	0.018	22.35133	0
503	Honister Cr	0.00045	0.67	0.67045	1-3	0.015	22.34833	0
504	Honister Cr	0.00056	0.67	0.67056	1-3	0.018667	22.352	0
505	High Leys	0.00079	1.15	1.15079	1-3	0.026333	38.35967	0
506	High Leys [-	0.00086	1.15	1.15086	1-3	0.028667	38.362	0
507	High Leys [-	0.00081	1.15	1.15081	1-3	0.027	38.36033	0
508	High Leys [-	0.00089	1.15	1.15089	1-3	0.029667	38.363	0
509	High Leys [-	0.00087	1.15	1.15087	1-3	0.029	38.36233	0
510	High Leys [1	0.0006	1.15	1.1506	1-3	0.02	38.35333	0
511	High Leys [2	0.00054	1.15	1.15054	1-3	0.018	38.35133	0
512	High Leys [3	0.00057	1.15	1.15057	1-3	0.019	38.35233	0
513	High Leys [4	0.00067	1.15	1.15067	1-3	0.022333	38.35567	0
514	Comb Beck	0.00064	0.68	0.68064	1-3	0.021333	22.688	0
515	Comb Beck	0.00077	0.68	0.68077	1-3	0.025667	22.69233	0
516	Comb Beck	0.00058	0.68	0.68058	1-3	0.019333	22.686	0
517	Comb Beck	0.00052	0.68	0.68052	1-3	0.017333	22.684	0
518	Comb Beck	0.00057	0.68	0.68057	1-3	0.019	22.68567	0
519	Comb Beck	0.00064	0.68	0.68064	1-3	0.021333	22.688	0
520	Comb Beck	0.00058	0.68	0.68058	1-3	0.019333	22.686	0
521	Comb Beck	0.00057	0.68	0.68057	1-3	0.019	22.68567	0
522	Comb Beck	0.00044	0.68	0.68044	1-3	0.014667	22.68133	0
523	Seathwaite	0.00052	0.71	0.71052	1-3	0.017333	23.684	0
524	Seathwaite	0.00057	0.71	0.71057	1-3	0.019	23.68567	0
525	Seathwaite	0.00052	0.71	0.71052	1-3	0.017333	23.684	0
526	Seathwaite	0.00043	0.71	0.71043	1-3	0.014333	23.681	0
527	Seathwaite	0.00054	0.71	0.71054	1-3	0.018	23.68467	0
528	Seathwaite	0.00051	0.71	0.71051	1-3	0.017	23.68367	0
529	Seathwaite	0.00055	0.71	0.71055	1-3	0.018333	23.685	0
530	Seathwaite	0.00054	0.71	0.71054	1-3	0.018	23.68467	0
531	Seathwaite	0.00057	0.71	0.71057	1-3	0.019	23.68567	0
532	Shaw Mead	0.00048	1.29	1.29048	1-3	0.016	43.016	0
533	Shaw Mead	0.00055	1.29	1.29055	1-3	0.018333	43.01833	0
534	Shaw Mead	0.00061	1.29	1.29061	1-3	0.020333	43.02033	0
535	Shaw Mead	0.0006	1.29	1.2906	1-3	0.02	43.02	0
536	Shaw Mead	0.0006	1.29	1.2906	1-3	0.02	43.02	0

537	Shaw Mead	0.00035	1.29	1.29035	1-3	0.011667	43.01167	0
538	Shaw Mead	0.00052	1.29	1.29052	1-3	0.017333	43.01733	0
539	Shaw Mead	0.00068	1.29	1.29068	1-3	0.022667	43.02267	0
540	Shaw Mead	0.00074	1.29	1.29074	1-3	0.024667	43.02467	0
541	Borrowdale	0.00054	0.73	0.73054	1-3	0.018	24.35133	0
542	Borrowdale	0.00086	0.73	0.73086	1-3	0.028667	24.362	0
543	Borrowdale	0.00075	0.73	0.73075	1-3	0.025	24.35833	0
544	Borrowdale	0.00059	0.73	0.73059	1-3	0.019667	24.353	0
545	Borrowdale	0.00054	0.73	0.73054	1-3	0.018	24.35133	0
546	Borrowdale	0.00064	0.73	0.73064	1-3	0.021333	24.35467	0
547	Borrowdale	0.00061	0.73	0.73061	1-3	0.020333	24.35367	0
548	Borrowdale	0.00051	0.73	0.73051	1-3	0.017	24.35033	0
549	Borrowdale	0.00054	0.73	0.73054	1-3	0.018	24.35133	0
550	Scales Woc	0.00054	0.73	0.73054	1-3	0.018	24.35133	0
551	Scales Woc	0.00086	0.73	0.73086	1-3	0.028667	24.362	0
552	Scales Woc	0.00075	0.73	0.73075	1-3	0.025	24.35833	0
553	Scales Woc	0.00059	0.73	0.73059	1-3	0.019667	24.353	0
554	Scales Woc	0.00054	0.73	0.73054	1-3	0.018	24.35133	0
555	Scales Woc	0.00064	0.73	0.73064	1-3	0.021333	24.35467	0
556	Scales Woc	0.00061	0.73	0.73061	1-3	0.020333	24.35367	0
557	Scales Woc	0.00051	0.73	0.73051	1-3	0.017	24.35033	0
558	Scales Woc	0.00054	0.73	0.73054	1-3	0.018	24.35133	0
559	River Derwe	0.00064	0.68	0.68064	1-3	0.021333	22.688	0
560	River Derwe	0.00075	0.68	0.68075	1-3	0.025	22.69167	0
561	River Derwe	0.00057	0.68	0.68057	1-3	0.019	22.68567	0
562	River Derwe	0.00052	0.68	0.68052	1-3	0.017333	22.684	0
563	River Derwe	0.00054	0.68	0.68054	1-3	0.018	22.68467	0
564	River Derwe	0.00062	0.68	0.68062	1-3	0.020667	22.68733	0
565	River Derwe	0.00053	0.68	0.68053	1-3	0.017667	22.68433	0
566	River Derwe	0.00056	0.68	0.68056	1-3	0.018667	22.68533	0
567	River Derwe	0.00045	0.68	0.68045	1-3	0.015	22.68167	0
568	Buttermere	0.00064	0.68	0.68064	1-3	0.021333	22.688	0
569	Buttermere	0.00075	0.68	0.68075	1-3	0.025	22.69167	0
570	Buttermere	0.00057	0.68	0.68057	1-3	0.019	22.68567	0
571	Buttermere	0.00052	0.68	0.68052	1-3	0.017333	22.684	0
572	Buttermere	0.00054	0.68	0.68054	1-3	0.018	22.68467	0
573	Buttermere	0.00062	0.68	0.68062	1-3	0.020667	22.68733	0
574	Buttermere	0.00053	0.68	0.68053	1-3	0.017667	22.68433	0
575	Buttermere	0.00056	0.68	0.68056	1-3	0.018667	22.68533	0
576	Buttermere	0.00045	0.68	0.68045	1-3	0.015	22.68167	0
577	River Derwe	0.00049	0.72	0.72049	1-3	0.016333	24.01633	0
578	River Derwe	0.00083	0.72	0.72083	1-3	0.027667	24.02767	0
579	River Derwe	0.00065	0.72	0.72065	1-3	0.021667	24.02167	0
580	River Derwe	0.00056	0.72	0.72056	1-3	0.018667	24.01867	0
581	River Derwe	0.00056	0.72	0.72056	1-3	0.018667	24.01867	0
582	River Derwe	0.0006	0.72	0.7206	1-3	0.02	24.02	0
583	River Derwe	0.00055	0.72	0.72055	1-3	0.018333	24.01833	0
584	River Derwe	0.00048	0.72	0.72048	1-3	0.016	24.016	0

585	River Derwe	0.00045	0.72	0.72045	1-3	0.015	24.015	0
586	Subberthwa	0.00051	1.16	1.16051	1-3	0.017	38.68367	0
587	Subberthwa	0.00043	1.16	1.16043	1-3	0.014333	38.681	0
588	Subberthwa	0.00052	1.16	1.16052	1-3	0.017333	38.684	0
589	Subberthwa	0.00049	1.16	1.16049	1-3	0.016333	38.683	0
590	Subberthwa	0.00055	1.16	1.16055	1-3	0.018333	38.685	0
591	Subberthwa	0.00051	1.16	1.16051	1-3	0.017	38.68367	0
592	Subberthwa	0.00059	1.16	1.16059	1-3	0.019667	38.68633	0
593	Subberthwa	0.00056	1.16	1.16056	1-3	0.018667	38.68533	0
594	Subberthwa	0.00058	1.16	1.16058	1-3	0.019333	38.686	0
595	Subberthwa	0.00051	1.16	1.16051	1-3	0.017	38.68367	0
596	Subberthwa	0.00043	1.16	1.16043	1-3	0.014333	38.681	0
597	Subberthwa	0.00052	1.16	1.16052	1-3	0.017333	38.684	0
598	Subberthwa	0.00049	1.16	1.16049	1-3	0.016333	38.683	0
599	Subberthwa	0.00055	1.16	1.16055	1-3	0.018333	38.685	0
600	Subberthwa	0.00051	1.16	1.16051	1-3	0.017	38.68367	0
601	Subberthwa	0.00059	1.16	1.16059	1-3	0.019667	38.68633	0
602	Subberthwa	0.00056	1.16	1.16056	1-3	0.018667	38.68533	0
603	Subberthwa	0.00058	1.16	1.16058	1-3	0.019333	38.686	0
604	Seatoller W	0.00053	0.64	0.64053	1-3	0.017667	21.351	0
605	Seatoller W	0.00053	0.64	0.64053	1-3	0.017667	21.351	0
606	Seatoller W	0.00055	0.64	0.64055	1-3	0.018333	21.35167	0
607	Seatoller W	0.00048	0.64	0.64048	1-3	0.016	21.34933	0
608	Seatoller W	0.00059	0.64	0.64059	1-3	0.019667	21.353	0
609	Seatoller W	0.00048	0.64	0.64048	1-3	0.016	21.34933	0
610	Seatoller W	0.00042	0.64	0.64042	1-3	0.014	21.34733	0
611	Seatoller W	0.00051	0.64	0.64051	1-3	0.017	21.35033	0
612	Seatoller W	0.0005	0.64	0.6405	1-3	0.016667	21.35	0
613	Ashgill Qua	0.00049	0.87	0.87049	1-3	0.016333	29.01633	0
614	Ashgill Qua	0.00051	0.87	0.87051	1-3	0.017	29.017	0
615	Ashgill Qua	0.0004	0.87	0.8704	1-3	0.013333	29.01333	0
616	Ashgill Qua	0.00052	0.87	0.87052	1-3	0.017333	29.01733	0
617	Ashgill Qua	0.00047	0.87	0.87047	1-3	0.015667	29.01567	0
618	Ashgill Qua	0.00051	0.87	0.87051	1-3	0.017	29.017	0
619	Ashgill Qua	0.0005	0.87	0.8705	1-3	0.016667	29.01667	0
620	Ashgill Qua	0.00055	0.87	0.87055	1-3	0.018333	29.01833	0
621	Ashgill Qua	0.00051	0.87	0.87051	1-3	0.017	29.017	0
622	Buttermere	0.00059	0.68	0.68059	1-3	0.019667	22.68633	0
623	Buttermere	0.00066	0.68	0.68066	1-3	0.022	22.68867	0
624	Buttermere	0.00055	0.68	0.68055	1-3	0.018333	22.685	0
625	Buttermere	0.00054	0.68	0.68054	1-3	0.018	22.68467	0
626	Buttermere	0.00049	0.68	0.68049	1-3	0.016333	22.683	0
627	Buttermere	0.00055	0.68	0.68055	1-3	0.018333	22.685	0
628	Buttermere	0.00046	0.68	0.68046	1-3	0.015333	22.682	0
629	Buttermere	0.00046	0.68	0.68046	1-3	0.015333	22.682	0
630	Buttermere	0.00048	0.68	0.68048	1-3	0.016	22.68267	0
631	Coniston M	0.00045	0.73	0.73045	1-3	0.015	24.34833	0
632	Coniston M	0.00051	0.73	0.73051	1-3	0.017	24.35033	0

633	Coniston M	0.00047	0.73	0.73047	1-3	0.015667	24.349	0
634	Coniston M	0.00038	0.73	0.73038	1-3	0.012667	24.346	0
635	Coniston M	0.00049	0.73	0.73049	1-3	0.016333	24.34967	0
636	Coniston M	0.00045	0.73	0.73045	1-3	0.015	24.34833	0
637	Coniston M	0.00049	0.73	0.73049	1-3	0.016333	24.34967	0
638	Coniston M	0.00048	0.73	0.73048	1-3	0.016	24.34933	0
639	Coniston M	0.00051	0.73	0.73051	1-3	0.017	24.35033	0
640	Langdale Pi	0.0004	0.71	0.7104	1-3	0.013333	23.68	0
641	Langdale Pi	0.00044	0.71	0.71044	1-3	0.014667	23.68133	0
642	Langdale Pi	0.00053	0.71	0.71053	1-3	0.017667	23.68433	0
643	Langdale Pi	0.00049	0.71	0.71049	1-3	0.016333	23.683	0
644	Langdale Pi	0.00042	0.71	0.71042	1-3	0.014	23.68067	0
645	Langdale Pi	0.00044	0.71	0.71044	1-3	0.014667	23.68133	0
646	Langdale Pi	0.00046	0.71	0.71046	1-3	0.015333	23.682	0
647	Langdale Pi	0.00045	0.71	0.71045	1-3	0.015	23.68167	0
648	Langdale Pi	0.00048	0.71	0.71048	1-3	0.016	23.68267	0
649	Solway Firtl	0.00063	0.71	0.71063	1-3	0.021	23.68767	0
650	Solway Firtl	0.00078	0.71	0.71078	1-3	0.026	23.69267	0
651	Solway Firtl	0.00057	0.71	0.71057	1-3	0.019	23.68567	0
652	Solway Firtl	0.00051	0.71	0.71051	1-3	0.017	23.68367	0
653	Solway Firtl	0.00068	0.71	0.71068	1-3	0.022667	23.68933	0
654	Solway Firtl	0.0007	0.71	0.7107	1-3	0.023333	23.69	0
655	Solway Firtl	0.00069	0.71	0.71069	1-3	0.023	23.68967	0
656	Solway Firtl	0.00063	0.71	0.71063	1-3	0.021	23.68767	0
657	Solway Firtl	0.00048	0.71	0.71048	1-3	0.016	23.68267	0
658	Solway Firtl	0.00063	0.71	0.71063	1-3	0.021	23.68767	0
659	Solway Firtl	0.00078	0.71	0.71078	1-3	0.026	23.69267	0
660	Solway Firtl	0.00057	0.71	0.71057	1-3	0.019	23.68567	0
661	Solway Firtl	0.00051	0.71	0.71051	1-3	0.017	23.68367	0
662	Solway Firtl	0.00068	0.71	0.71068	1-3	0.022667	23.68933	0
663	Solway Firtl	0.0007	0.71	0.7107	1-3	0.023333	23.69	0
664	Solway Firtl	0.00069	0.71	0.71069	1-3	0.023	23.68967	0
665	Solway Firtl	0.00063	0.71	0.71063	1-3	0.021	23.68767	0
666	Solway Firtl	0.00048	0.71	0.71048	1-3	0.016	23.68267	0
667	Rosthwaite	0.00046	0.64	0.64046	1-3	0.015333	21.34867	0
668	Rosthwaite	0.00043	0.64	0.64043	1-3	0.014333	21.34767	0
669	Rosthwaite	0.00046	0.64	0.64046	1-3	0.015333	21.34867	0
670	Rosthwaite	0.00054	0.64	0.64054	1-3	0.018	21.35133	0
671	Rosthwaite	0.00052	0.64	0.64052	1-3	0.017333	21.35067	0
672	Rosthwaite	0.00047	0.64	0.64047	1-3	0.015667	21.349	0
673	Rosthwaite	0.00037	0.64	0.64037	1-3	0.012333	21.34567	0
674	Rosthwaite	0.00046	0.64	0.64046	1-3	0.015333	21.34867	0
675	Rosthwaite	0.00042	0.64	0.64042	1-3	0.014	21.34733	0
676	Birk Fell Ha	0.00045	0.78	0.78045	1-3	0.015	26.015	0
677	Birk Fell Ha	0.00051	0.78	0.78051	1-3	0.017	26.017	0
678	Birk Fell Ha	0.00045	0.78	0.78045	1-3	0.015	26.015	0
679	Birk Fell Ha	0.00046	0.78	0.78046	1-3	0.015333	26.01533	0
680	Birk Fell Ha	0.00036	0.78	0.78036	1-3	0.012	26.012	0

681	Birk Fell Ha	0.00041	0.78	0.78041	1-3	0.013667	26.01367	0
682	Birk Fell Ha	0.00046	0.78	0.78046	1-3	0.015333	26.01533	0
683	Birk Fell Ha	0.00044	0.78	0.78044	1-3	0.014667	26.01467	0
684	Birk Fell Ha	0.00043	0.78	0.78043	1-3	0.014333	26.01433	0
685	Dungeon G	0.00037	0.71	0.71037	1-3	0.012333	23.679	0
686	Dungeon G	0.00041	0.71	0.71041	1-3	0.013667	23.68033	0
687	Dungeon G	0.0005	0.71	0.7105	1-3	0.016667	23.68333	0
688	Dungeon G	0.00046	0.71	0.71046	1-3	0.015333	23.682	0
689	Dungeon G	0.0004	0.71	0.7104	1-3	0.013333	23.68	0
690	Dungeon G	0.00042	0.71	0.71042	1-3	0.014	23.68067	0
691	Dungeon G	0.00043	0.71	0.71043	1-3	0.014333	23.681	0
692	Dungeon G	0.00042	0.71	0.71042	1-3	0.014	23.68067	0
693	Dungeon G	0.00045	0.71	0.71045	1-3	0.015	23.68167	0
694	Side Pike	0.00036	0.78	0.78036	1-3	0.012	26.012	0
695	Side Pike [-	0.00051	0.78	0.78051	1-3	0.017	26.017	0
696	Side Pike [-	0.0005	0.78	0.7805	1-3	0.016667	26.01667	0
697	Side Pike [-	0.00043	0.78	0.78043	1-3	0.014333	26.01433	0
698	Side Pike [-	0.00045	0.78	0.78045	1-3	0.015	26.015	0
699	Side Pike [1	0.00043	0.78	0.78043	1-3	0.014333	26.01433	0
700	Side Pike [2	0.0004	0.78	0.7804	1-3	0.013333	26.01333	0
701	Side Pike [3	0.00046	0.78	0.78046	1-3	0.015333	26.01533	0
702	Side Pike [4	0.00042	0.78	0.78042	1-3	0.014	26.014	0
703	Blea Tarn	0.00038	0.82	0.82038	1-3	0.012667	27.346	0
704	Blea Tarn [-	0.00049	0.82	0.82049	1-3	0.016333	27.34967	0
705	Blea Tarn [-	0.00047	0.82	0.82047	1-3	0.015667	27.349	0
706	Blea Tarn [-	0.00039	0.82	0.82039	1-3	0.013	27.34633	0
707	Blea Tarn [-	0.00042	0.82	0.82042	1-3	0.014	27.34733	0
708	Blea Tarn [1	0.00042	0.82	0.82042	1-3	0.014	27.34733	0
709	Blea Tarn [2	0.00042	0.82	0.82042	1-3	0.014	27.34733	0
710	Blea Tarn [3	0.00046	0.82	0.82046	1-3	0.015333	27.34867	0
711	Blea Tarn [4	0.00042	0.82	0.82042	1-3	0.014	27.34733	0
712	Tilberthwai	0.00042	0.76	0.76042	1-3	0.014	25.34733	0
713	Tilberthwai	0.00047	0.76	0.76047	1-3	0.015667	25.349	0
714	Tilberthwai	0.00039	0.76	0.76039	1-3	0.013	25.34633	0
715	Tilberthwai	0.00041	0.76	0.76041	1-3	0.013667	25.347	0
716	Tilberthwai	0.00038	0.76	0.76038	1-3	0.012667	25.346	0
717	Tilberthwai	0.00041	0.76	0.76041	1-3	0.013667	25.347	0
718	Tilberthwai	0.00045	0.76	0.76045	1-3	0.015	25.34833	0
719	Tilberthwai	0.00042	0.76	0.76042	1-3	0.014	25.34733	0
720	Tilberthwai	0.00045	0.76	0.76045	1-3	0.015	25.34833	0
721	Johnny Woo	0.00043	0.67	0.67043	1-3	0.014333	22.34767	0
722	Johnny Woo	0.00043	0.67	0.67043	1-3	0.014333	22.34767	0
723	Johnny Woo	0.00044	0.67	0.67044	1-3	0.014667	22.348	0
724	Johnny Woo	0.00038	0.67	0.67038	1-3	0.012667	22.346	0
725	Johnny Woo	0.00047	0.67	0.67047	1-3	0.015667	22.349	0
726	Johnny Woo	0.00039	0.67	0.67039	1-3	0.013	22.34633	0
727	Johnny Woo	0.00034	0.67	0.67034	1-3	0.011333	22.34467	0
728	Johnny Woo	0.00041	0.67	0.67041	1-3	0.013667	22.347	0

729	Johnny Woo	0.00041	0.67	0.67041	1-3	0.013667	22.347	0
730	Little Langd	0.0004	0.88	0.8804	1-3	0.013333	29.34667	0
731	Little Langd	0.00046	0.88	0.88046	1-3	0.015333	29.34867	0
732	Little Langd	0.00042	0.88	0.88042	1-3	0.014	29.34733	0
733	Little Langd	0.00039	0.88	0.88039	1-3	0.013	29.34633	0
734	Little Langd	0.00032	0.88	0.88032	1-3	0.010667	29.344	0
735	Little Langd	0.00038	0.88	0.88038	1-3	0.012667	29.346	0
736	Little Langd	0.00037	0.88	0.88037	1-3	0.012333	29.34567	0
737	Little Langd	0.00041	0.88	0.88041	1-3	0.013667	29.347	0
738	Little Langd	0.0004	0.88	0.8804	1-3	0.013333	29.34667	0
739	Stonethwai	0.00042	0.67	0.67042	1-3	0.014	22.34733	0
740	Stonethwai	0.00038	0.67	0.67038	1-3	0.012667	22.346	0
741	Stonethwai	0.00042	0.67	0.67042	1-3	0.014	22.34733	0
742	Stonethwai	0.00042	0.67	0.67042	1-3	0.014	22.34733	0
743	Stonethwai	0.00045	0.67	0.67045	1-3	0.015	22.34833	0
744	Stonethwai	0.0004	0.67	0.6704	1-3	0.013333	22.34667	0
745	Stonethwai	0.00032	0.67	0.67032	1-3	0.010667	22.344	0
746	Stonethwai	0.0004	0.67	0.6704	1-3	0.013333	22.34667	0
747	Stonethwai	0.00036	0.67	0.67036	1-3	0.012	22.34533	0
748	Kirkby Moor	0.00041	1.24	1.24041	1-3	0.013667	41.347	0
749	Kirkby Moor	0.00038	1.24	1.24038	1-3	0.012667	41.346	0
750	Kirkby Moor	0.00037	1.24	1.24037	1-3	0.012333	41.34567	0
751	Kirkby Moor	0.0004	1.24	1.2404	1-3	0.013333	41.34667	0
752	Kirkby Moor	0.00039	1.24	1.24039	1-3	0.013	41.34633	0
753	Kirkby Moor	0.0004	1.24	1.2404	1-3	0.013333	41.34667	0
754	Kirkby Moor	0.00045	1.24	1.24045	1-3	0.015	41.34833	0
755	Kirkby Moor	0.00039	1.24	1.24039	1-3	0.013	41.34633	0
756	Kirkby Moor	0.00037	1.24	1.24037	1-3	0.012333	41.34567	0
757	Yewdale Be	0.00036	0.88	0.88036	1-3	0.012	29.34533	0
758	Yewdale Be	0.00042	0.88	0.88042	1-3	0.014	29.34733	0
759	Yewdale Be	0.00039	0.88	0.88039	1-3	0.013	29.34633	0
760	Yewdale Be	0.00032	0.88	0.88032	1-3	0.010667	29.344	0
761	Yewdale Be	0.0004	0.88	0.8804	1-3	0.013333	29.34667	0
762	Yewdale Be	0.00038	0.88	0.88038	1-3	0.012667	29.346	0
763	Yewdale Be	0.0004	0.88	0.8804	1-3	0.013333	29.34667	0
764	Yewdale Be	0.00039	0.88	0.88039	1-3	0.013	29.34633	0
765	Yewdale Be	0.00043	0.88	0.88043	1-3	0.014333	29.34767	0
766	Dodgson W	0.0004	1.08	1.0804	1-3	0.013333	36.01333	0
767	Dodgson W	0.00032	1.08	1.08032	1-3	0.010667	36.01067	0
768	Dodgson W	0.00039	1.08	1.08039	1-3	0.013	36.013	0
769	Dodgson W	0.00039	1.08	1.08039	1-3	0.013	36.013	0
770	Dodgson W	0.00037	1.08	1.08037	1-3	0.012333	36.01233	0
771	Dodgson W	0.00039	1.08	1.08039	1-3	0.013	36.013	0
772	Dodgson W	0.00041	1.08	1.08041	1-3	0.013667	36.01367	0
773	Dodgson W	0.0004	1.08	1.0804	1-3	0.013333	36.01333	0
774	Dodgson W	0.00044	1.08	1.08044	1-3	0.014667	36.01467	0
775	Lodore - Tro	0.00043	0.7	0.70043	1-3	0.014333	23.34767	0
776	Lodore - Tro	0.00041	0.7	0.70041	1-3	0.013667	23.347	0

777	Lodore - Trc	0.00037	0.7	0.70037	1-3	0.012333	23.34567	0
778	Lodore - Trc	0.00038	0.7	0.70038	1-3	0.012667	23.346	0
779	Lodore - Trc	0.00045	0.7	0.70045	1-3	0.015	23.34833	0
780	Lodore - Trc	0.00037	0.7	0.70037	1-3	0.012333	23.34567	0
781	Lodore - Trc	0.00039	0.7	0.70039	1-3	0.013	23.34633	0
782	Lodore - Trc	0.00033	0.7	0.70033	1-3	0.011	23.34433	0
783	Lodore - Trc	0.00038	0.7	0.70038	1-3	0.012667	23.346	0
784	Baysbrown	0.00034	0.87	0.87034	1-3	0.011333	29.01133	0
785	Baysbrown	0.00044	0.87	0.87044	1-3	0.014667	29.01467	0
786	Baysbrown	0.00043	0.87	0.87043	1-3	0.014333	29.01433	0
787	Baysbrown	0.00036	0.87	0.87036	1-3	0.012	29.012	0
788	Baysbrown	0.00038	0.87	0.87038	1-3	0.012667	29.01267	0
789	Baysbrown	0.00038	0.87	0.87038	1-3	0.012667	29.01267	0
790	Baysbrown	0.00037	0.87	0.87037	1-3	0.012333	29.01233	0
791	Baysbrown	0.00041	0.87	0.87041	1-3	0.013667	29.01367	0
792	Baysbrown	0.00038	0.87	0.87038	1-3	0.012667	29.01267	0
793	Armboth Fe	0.00039	0.69	0.69039	1-3	0.013	23.013	0
794	Armboth Fe	0.00036	0.69	0.69036	1-3	0.012	23.012	0
795	Armboth Fe	0.00039	0.69	0.69039	1-3	0.013	23.013	0
796	Armboth Fe	0.00038	0.69	0.69038	1-3	0.012667	23.01267	0
797	Armboth Fe	0.00042	0.69	0.69042	1-3	0.014	23.014	0
798	Armboth Fe	0.00037	0.69	0.69037	1-3	0.012333	23.01233	0
799	Armboth Fe	0.0003	0.69	0.6903	1-3	0.01	23.01	0
800	Armboth Fe	0.00038	0.69	0.69038	1-3	0.012667	23.01267	0
801	Armboth Fe	0.00034	0.69	0.69034	1-3	0.011333	23.01133	0
802	Wilson Plac	0.00037	0.91	0.91037	1-3	0.012333	30.34567	0
803	Wilson Plac	0.00042	0.91	0.91042	1-3	0.014	30.34733	0
804	Wilson Plac	0.00039	0.91	0.91039	1-3	0.013	30.34633	0
805	Wilson Plac	0.00036	0.91	0.91036	1-3	0.012	30.34533	0
806	Wilson Plac	0.0003	0.91	0.9103	1-3	0.01	30.34333	0
807	Wilson Plac	0.00034	0.91	0.91034	1-3	0.011333	30.34467	0
808	Wilson Plac	0.00035	0.91	0.91035	1-3	0.011667	30.345	0
809	Wilson Plac	0.00037	0.91	0.91037	1-3	0.012333	30.34567	0
810	Wilson Plac	0.00037	0.91	0.91037	1-3	0.012333	30.34567	0
811	North Penn	0.00037	0.93	0.93037	1-3	0.012333	31.01233	0
812	North Penn	0.00042	0.93	0.93042	1-3	0.014	31.014	0
813	North Penn	0.00039	0.93	0.93039	1-3	0.013	31.013	0
814	North Penn	0.00036	0.93	0.93036	1-3	0.012	31.012	0
815	North Penn	0.0003	0.93	0.9303	1-3	0.01	31.01	0
816	North Penn	0.00035	0.93	0.93035	1-3	0.011667	31.01167	0
817	North Penn	0.00034	0.93	0.93034	1-3	0.011333	31.01133	0
818	North Penn	0.00037	0.93	0.93037	1-3	0.012333	31.01233	0
819	North Penn	0.00037	0.93	0.93037	1-3	0.012333	31.01233	0
820	Hollows Fa	0.00042	0.72	0.72042	1-3	0.014	24.014	0
821	Hollows Fa	0.00038	0.72	0.72038	1-3	0.012667	24.01267	0
822	Hollows Fa	0.00034	0.72	0.72034	1-3	0.011333	24.01133	0
823	Hollows Fa	0.00037	0.72	0.72037	1-3	0.012333	24.01233	0
824	Hollows Fa	0.00042	0.72	0.72042	1-3	0.014	24.014	0

825	Hollows Fa	0.00038	0.72	0.72038	1-3	0.012667	24.01267	0
826	Hollows Fa	0.00037	0.72	0.72037	1-3	0.012333	24.01233	0
827	Hollows Fa	0.00029	0.72	0.72029	1-3	0.009667	24.00967	0
828	Hollows Fa	0.00037	0.72	0.72037	1-3	0.012333	24.01233	0
829	Tarn Hows	0.00034	0.92	0.92034	1-3	0.011333	30.678	0
830	Tarn Hows |	0.00037	0.92	0.92037	1-3	0.012333	30.679	0
831	Tarn Hows |	0.00035	0.92	0.92035	1-3	0.011667	30.67833	0
832	Tarn Hows |	0.00029	0.92	0.92029	1-3	0.009667	30.67633	0
833	Tarn Hows |	0.00036	0.92	0.92036	1-3	0.012	30.67867	0
834	Tarn Hows |	0.00033	0.92	0.92033	1-3	0.011	30.67767	0
835	Tarn Hows |	0.00036	0.92	0.92036	1-3	0.012	30.67867	0
836	Tarn Hows |	0.00036	0.92	0.92036	1-3	0.012	30.67867	0
837	Tarn Hows |	0.00037	0.92	0.92037	1-3	0.012333	30.679	0
838	Force Crag	0.00035	0.69	0.69035	1-3	0.011667	23.01167	0
839	Force Crag	0.00057	0.69	0.69057	1-3	0.019	23.019	0
840	Force Crag	0.00048	0.69	0.69048	1-3	0.016	23.016	0
841	Force Crag	0.00039	0.69	0.69039	1-3	0.013	23.013	0
842	Force Crag	0.00037	0.69	0.69037	1-3	0.012333	23.01233	0
843	Force Crag	0.00041	0.69	0.69041	1-3	0.013667	23.01367	0
844	Force Crag	0.00039	0.69	0.69039	1-3	0.013	23.013	0
845	Force Crag	0.00033	0.69	0.69033	1-3	0.011	23.011	0
846	Force Crag	0.00034	0.69	0.69034	1-3	0.011333	23.01133	0
847	Chapel Bric	0.0004	0.72	0.7204	1-3	0.013333	24.01333	0
848	Chapel Bric	0.00047	0.72	0.72047	1-3	0.015667	24.01567	0
849	Chapel Bric	0.00038	0.72	0.72038	1-3	0.012667	24.01267	0
850	Chapel Bric	0.00036	0.72	0.72036	1-3	0.012	24.012	0
851	Chapel Bric	0.00034	0.72	0.72034	1-3	0.011333	24.01133	0
852	Chapel Bric	0.00038	0.72	0.72038	1-3	0.012667	24.01267	0
853	Chapel Bric	0.00032	0.72	0.72032	1-3	0.010667	24.01067	0
854	Chapel Bric	0.00033	0.72	0.72033	1-3	0.011	24.011	0
855	Chapel Bric	0.00032	0.72	0.72032	1-3	0.010667	24.01067	0
856	Elterwater	0.00033	0.93	0.93033	1-3	0.011	31.011	0
857	Elterwater [	0.00038	0.93	0.93038	1-3	0.012667	31.01267	0
858	Elterwater [	0.00035	0.93	0.93035	1-3	0.011667	31.01167	0
859	Elterwater [	0.00031	0.93	0.93031	1-3	0.010333	31.01033	0
860	Elterwater [	0.00028	0.93	0.93028	1-3	0.009333	31.00933	0
861	Elterwater [	0.00033	0.93	0.93033	1-3	0.011	31.011	0
862	Elterwater [	0.00032	0.93	0.93032	1-3	0.010667	31.01067	0
863	Elterwater [	0.00034	0.93	0.93034	1-3	0.011333	31.01133	0
864	Elterwater [	0.00034	0.93	0.93034	1-3	0.011333	31.01133	0
865	Scawgill an	0.00031	0.92	0.92031	1-3	0.010333	30.677	0
866	Scawgill an	0.00045	0.92	0.92045	1-3	0.015	30.68167	0
867	Scawgill an	0.00042	0.92	0.92042	1-3	0.014	30.68067	0
868	Scawgill an	0.00032	0.92	0.92032	1-3	0.010667	30.67733	0
869	Scawgill an	0.0003	0.92	0.9203	1-3	0.01	30.67667	0
870	Scawgill an	0.00029	0.92	0.92029	1-3	0.009667	30.67633	0
871	Scawgill an	0.00034	0.92	0.92034	1-3	0.011333	30.678	0
872	Scawgill an	0.00031	0.92	0.92031	1-3	0.010333	30.677	0

873	Scawgill an	0.00029	0.92	0.92029	1-3	0.009667	30.67633	0
874	Rusland Va	0.0003	1.23	1.2303	1-3	0.01	41.01	0
875	Rusland Va	0.00024	1.23	1.23024	1-3	0.008	41.008	0
876	Rusland Va	0.00031	1.23	1.23031	1-3	0.010333	41.01033	0
877	Rusland Va	0.00028	1.23	1.23028	1-3	0.009333	41.00933	0
878	Rusland Va	0.00029	1.23	1.23029	1-3	0.009667	41.00967	0
879	Rusland Va	0.0003	1.23	1.2303	1-3	0.01	41.01	0
880	Rusland Va	0.00032	1.23	1.23032	1-3	0.010667	41.01067	0
881	Rusland Va	0.0003	1.23	1.2303	1-3	0.01	41.01	0
882	Rusland Va	0.00035	1.23	1.23035	1-3	0.011667	41.01167	0
883	Brathay Qu	0.0003	0.99	0.9903	1-3	0.01	33.01	0
884	Brathay Qu	0.00033	0.99	0.99033	1-3	0.011	33.011	0
885	Brathay Qu	0.00028	0.99	0.99028	1-3	0.009333	33.00933	0
886	Brathay Qu	0.0003	0.99	0.9903	1-3	0.01	33.01	0
887	Brathay Qu	0.00027	0.99	0.99027	1-3	0.009	33.009	0
888	Brathay Qu	0.0003	0.99	0.9903	1-3	0.01	33.01	0
889	Brathay Qu	0.00032	0.99	0.99032	1-3	0.010667	33.01067	0
890	Brathay Qu	0.0003	0.99	0.9903	1-3	0.01	33.01	0
891	Brathay Qu	0.00032	0.99	0.99032	1-3	0.010667	33.01067	0
892	Sandybeck	0.00029	1.45	1.45029	1-3	0.009667	48.343	0
893	Sandybeck	0.00043	1.45	1.45043	1-3	0.014333	48.34767	0
894	Sandybeck	0.00044	1.45	1.45044	1-3	0.014667	48.348	0
895	Sandybeck	0.00041	1.45	1.45041	1-3	0.013667	48.347	0
896	Sandybeck	0.00031	1.45	1.45031	1-3	0.010333	48.34367	0
897	Sandybeck	0.00031	1.45	1.45031	1-3	0.010333	48.34367	0
898	Sandybeck	0.00028	1.45	1.45028	1-3	0.009333	48.34267	0
899	Sandybeck	0.00033	1.45	1.45033	1-3	0.011	48.34433	0
900	Sandybeck	0.00031	1.45	1.45031	1-3	0.010333	48.34367	0
901	Esthwaite V	0.00027	1.01	1.01027	1-3	0.009	33.67567	0
902	Esthwaite V	0.00031	1.01	1.01031	1-3	0.010333	33.677	0
903	Esthwaite V	0.00029	1.01	1.01029	1-3	0.009667	33.67633	0
904	Esthwaite V	0.00024	1.01	1.01024	1-3	0.008	33.67467	0
905	Esthwaite V	0.0003	1.01	1.0103	1-3	0.01	33.67667	0
906	Esthwaite V	0.00029	1.01	1.01029	1-3	0.009667	33.67633	0
907	Esthwaite V	0.00029	1.01	1.01029	1-3	0.009667	33.67633	0
908	Esthwaite V	0.00029	1.01	1.01029	1-3	0.009667	33.67633	0
909	Esthwaite V	0.00032	1.01	1.01032	1-3	0.010667	33.67733	0
910	Thirlmere W	0.0003	0.68	0.6803	1-3	0.01	22.67667	0
911	Thirlmere W	0.00028	0.68	0.68028	1-3	0.009333	22.676	0
912	Thirlmere W	0.0003	0.68	0.6803	1-3	0.01	22.67667	0
913	Thirlmere W	0.00034	0.68	0.68034	1-3	0.011333	22.678	0
914	Thirlmere W	0.00034	0.68	0.68034	1-3	0.011333	22.678	0
915	Thirlmere W	0.00031	0.68	0.68031	1-3	0.010333	22.677	0
916	Thirlmere W	0.00025	0.68	0.68025	1-3	0.008333	22.675	0
917	Thirlmere W	0.0003	0.68	0.6803	1-3	0.01	22.67667	0
918	Thirlmere W	0.00027	0.68	0.68027	1-3	0.009	22.67567	0
919	Blelham Ta	0.00029	1.01	1.01029	1-3	0.009667	33.67633	0
920	Blelham Ta	0.00031	1.01	1.01031	1-3	0.010333	33.677	0

921	Blelham Ta	0.00027	1.01	1.01027	1-3	0.009	33.67567	0
922	Blelham Ta	0.00028	1.01	1.01028	1-3	0.009333	33.676	0
923	Blelham Ta	0.00027	1.01	1.01027	1-3	0.009	33.67567	0
924	Blelham Ta	0.00029	1.01	1.01029	1-3	0.009667	33.67633	0
925	Blelham Ta	0.0003	1.01	1.0103	1-3	0.01	33.67667	0
926	Blelham Ta	0.00029	1.01	1.01029	1-3	0.009667	33.67633	0
927	Blelham Ta	0.00031	1.01	1.01031	1-3	0.010333	33.677	0
928	Great Wood	0.00031	0.8	0.80031	1-3	0.010333	26.677	0
929	Great Wood	0.0003	0.8	0.8003	1-3	0.01	26.67667	0
930	Great Wood	0.00028	0.8	0.80028	1-3	0.009333	26.676	0
931	Great Wood	0.00029	0.8	0.80029	1-3	0.009667	26.67633	0
932	Great Wood	0.00028	0.8	0.80028	1-3	0.009333	26.676	0
933	Great Wood	0.00029	0.8	0.80029	1-3	0.009667	26.67633	0
934	Great Wood	0.00027	0.8	0.80027	1-3	0.009	26.67567	0
935	Great Wood	0.00023	0.8	0.80023	1-3	0.007667	26.67433	0
936	Great Wood	0.00028	0.8	0.80028	1-3	0.009333	26.676	0
937	Claife Tarns	0.00026	1.04	1.04026	1-3	0.008667	34.67533	0
938	Claife Tarns	0.00029	1.04	1.04029	1-3	0.009667	34.67633	0
939	Claife Tarns	0.00027	1.04	1.04027	1-3	0.009	34.67567	0
940	Claife Tarns	0.00023	1.04	1.04023	1-3	0.007667	34.67433	0
941	Claife Tarns	0.00028	1.04	1.04028	1-3	0.009333	34.676	0
942	Claife Tarns	0.00026	1.04	1.04026	1-3	0.008667	34.67533	0
943	Claife Tarns	0.00028	1.04	1.04028	1-3	0.009333	34.676	0
944	Claife Tarns	0.00028	1.04	1.04028	1-3	0.009333	34.676	0
945	Claife Tarns	0.00029	1.04	1.04029	1-3	0.009667	34.67633	0
946	Yewbarrow	0.00028	1.33	1.33028	1-3	0.009333	44.34267	0
947	Yewbarrow	0.00023	1.33	1.33023	1-3	0.007667	44.341	0
948	Yewbarrow	0.00029	1.33	1.33029	1-3	0.009667	44.343	0
949	Yewbarrow	0.00025	1.33	1.33025	1-3	0.008333	44.34167	0
950	Yewbarrow	0.00028	1.33	1.33028	1-3	0.009333	44.34267	0
951	Yewbarrow	0.00027	1.33	1.33027	1-3	0.009	44.34233	0
952	Yewbarrow	0.0003	1.33	1.3303	1-3	0.01	44.34333	0
953	Yewbarrow	0.00028	1.33	1.33028	1-3	0.009333	44.34267	0
954	Yewbarrow	0.00032	1.33	1.33032	1-3	0.010667	44.344	0
955	Yewbarrow	0.00028	1.33	1.33028	1-3	0.009333	44.34267	0
956	Yewbarrow	0.00023	1.33	1.33023	1-3	0.007667	44.341	0
957	Yewbarrow	0.00029	1.33	1.33029	1-3	0.009667	44.343	0
958	Yewbarrow	0.00025	1.33	1.33025	1-3	0.008333	44.34167	0
959	Yewbarrow	0.00028	1.33	1.33028	1-3	0.009333	44.34267	0
960	Yewbarrow	0.00027	1.33	1.33027	1-3	0.009	44.34233	0
961	Yewbarrow	0.0003	1.33	1.3303	1-3	0.01	44.34333	0
962	Yewbarrow	0.00028	1.33	1.33028	1-3	0.009333	44.34267	0
963	Yewbarrow	0.00032	1.33	1.33032	1-3	0.010667	44.344	0
964	Elliscales C	0.00031	1.51	1.51031	1-3	0.010333	50.34367	0
965	Elliscales C	0.00028	1.51	1.51028	1-3	0.009333	50.34267	0
966	Elliscales C	0.00028	1.51	1.51028	1-3	0.009333	50.34267	0
967	Elliscales C	0.0003	1.51	1.5103	1-3	0.01	50.34333	0
968	Elliscales C	0.00029	1.51	1.51029	1-3	0.009667	50.343	0

969	Elliscales C	0.00028	1.51	1.51028	1-3	0.009333	50.34267	0
970	Elliscales C	0.00026	1.51	1.51026	1-3	0.008667	50.342	0
971	Elliscales C	0.00016	1.51	1.51016	1-3	0.005333	50.33867	0
972	Elliscales C	0.00032	1.51	1.51032	1-3	0.010667	50.344	0
973	Loughrigg F	0.00028	0.91	0.91028	1-3	0.009333	30.34267	0
974	Loughrigg F	0.00031	0.91	0.91031	1-3	0.010333	30.34367	0
975	Loughrigg F	0.00028	0.91	0.91028	1-3	0.009333	30.34267	0
976	Loughrigg F	0.00026	0.91	0.91026	1-3	0.008667	30.342	0
977	Loughrigg F	0.00023	0.91	0.91023	1-3	0.007667	30.341	0
978	Loughrigg F	0.00027	0.91	0.91027	1-3	0.009	30.34233	0
979	Loughrigg F	0.00026	0.91	0.91026	1-3	0.008667	30.342	0
980	Loughrigg F	0.00028	0.91	0.91028	1-3	0.009333	30.34267	0
981	Loughrigg F	0.00028	0.91	0.91028	1-3	0.009333	30.34267	0
982	Morecambe	0.00027	1.53	1.53027	1-3	0.009	51.009	0
983	Morecambe	0.00029	1.53	1.53029	1-3	0.009667	51.00967	0
984	Morecambe	0.00025	1.53	1.53025	1-3	0.008333	51.00833	0
985	Morecambe	0.00028	1.53	1.53028	1-3	0.009333	51.00933	0
986	Morecambe	0.00027	1.53	1.53027	1-3	0.009	51.009	0
987	Morecambe	0.00031	1.53	1.53031	1-3	0.010333	51.01033	0
988	Morecambe	0.00028	1.53	1.53028	1-3	0.009333	51.00933	0
989	Morecambe	0.00032	1.53	1.53032	1-3	0.010667	51.01067	0
990	Morecambe	0.00026	1.53	1.53026	1-3	0.008667	51.00867	0
991	Helvellyn &	0.00029	0.74	0.74029	1-3	0.009667	24.67633	0
992	Helvellyn &	0.00027	0.74	0.74027	1-3	0.009	24.67567	0
993	Helvellyn &	0.00032	0.74	0.74032	1-3	0.010667	24.67733	0
994	Helvellyn &	0.00031	0.74	0.74031	1-3	0.010333	24.677	0
995	Helvellyn &	0.00027	0.74	0.74027	1-3	0.009	24.67567	0
996	Helvellyn &	0.00024	0.74	0.74024	1-3	0.008	24.67467	0
997	Helvellyn &	0.00028	0.74	0.74028	1-3	0.009333	24.676	0
998	Helvellyn &	0.00026	0.74	0.74026	1-3	0.008667	24.67533	0
999	Helvellyn &	0.00029	0.74	0.74029	1-3	0.009667	24.67633	0
1000	Braithwaite	0.00027	0.9	0.90027	1-3	0.009	30.009	0
1001	Braithwaite	0.00037	0.9	0.90037	1-3	0.012333	30.01233	0
1002	Braithwaite	0.00029	0.9	0.90029	1-3	0.009667	30.00967	0
1003	Braithwaite	0.00027	0.9	0.90027	1-3	0.009	30.009	0
1004	Braithwaite	0.00028	0.9	0.90028	1-3	0.009333	30.00933	0
1005	Braithwaite	0.0003	0.9	0.9003	1-3	0.01	30.01	0
1006	Braithwaite	0.00028	0.9	0.90028	1-3	0.009333	30.00933	0
1007	Braithwaite	0.00026	0.9	0.90026	1-3	0.008667	30.00867	0
1008	Braithwaite	0.00022	0.9	0.90022	1-3	0.007333	30.00733	0
1009	The Ings	0.00031	0.87	0.87031	1-3	0.010333	29.01033	0
1010	The Ings [-4	0.00031	0.87	0.87031	1-3	0.010333	29.01033	0
1011	The Ings [-3	0.00028	0.87	0.87028	1-3	0.009333	29.00933	0
1012	The Ings [-2	0.00028	0.87	0.87028	1-3	0.009333	29.00933	0
1013	The Ings [-1	0.00025	0.87	0.87025	1-3	0.008333	29.00833	0
1014	The Ings [1(	0.00028	0.87	0.87028	1-3	0.009333	29.00933	0
1015	The Ings [2(	0.00026	0.87	0.87026	1-3	0.008667	29.00867	0
1016	The Ings [3(	0.00023	0.87	0.87023	1-3	0.007667	29.00767	0

1017	The Ings [4(	0.00027	0.87	0.87027	1-3	0.009	29.009	0
1018	Low Wray B	0.00026	1	1.00026	1-3	0.008667	33.342	0
1019	Low Wray B	0.0003	1	1.0003	1-3	0.01	33.34333	0
1020	Low Wray B	0.00025	1	1.00025	1-3	0.008333	33.34167	0
1021	Low Wray B	0.00027	1	1.00027	1-3	0.009	33.34233	0
1022	Low Wray B	0.00024	1	1.00024	1-3	0.008	33.34133	0
1023	Low Wray B	0.00026	1	1.00026	1-3	0.008667	33.342	0
1024	Low Wray B	0.00028	1	1.00028	1-3	0.009333	33.34267	0
1025	Low Wray B	0.00026	1	1.00026	1-3	0.008667	33.342	0
1026	Low Wray B	0.00028	1	1.00028	1-3	0.009333	33.34267	0
1027	Castlehead	0.0003	0.87	0.8703	1-3	0.01	29.01	0
1028	Castlehead	0.0003	0.87	0.8703	1-3	0.01	29.01	0
1029	Castlehead	0.00028	0.87	0.87028	1-3	0.009333	29.00933	0
1030	Castlehead	0.00028	0.87	0.87028	1-3	0.009333	29.00933	0
1031	Castlehead	0.00024	0.87	0.87024	1-3	0.008	29.008	0
1032	Castlehead	0.00027	0.87	0.87027	1-3	0.009	29.009	0
1033	Castlehead	0.00025	0.87	0.87025	1-3	0.008333	29.00833	0
1034	Castlehead	0.00022	0.87	0.87022	1-3	0.007333	29.00733	0
1035	Castlehead	0.00026	0.87	0.87026	1-3	0.008667	29.00867	0

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** AERMOD Input Produced by:

** SCAIL-AGRICULTURE V1.0.0

** 25/05/2012

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** AERMOD Control Pathway

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CO STARTING

CO TITLEONE SCAIL-AGRICULTURE TEST CASE

CO MODELOPT CONC FLAT NOSTD

CO AVERTIME 1 24 PERIOD

CO POLLUTID GENERIC

CO RUNORNOT RUN

CO ERRORFIL error.txt

CO FINISHED

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** AERMOD Source Pathway

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SO STARTING

**          Source ID -    Type - X Coord. - Y Coord. **

SO LOCATION SSTK01 VOLUME 307757 499586 0.0
SO LOCATION NSTK01 VOLUME 307757 499586  0.0
SO LOCATION OSTK01 VOLUME 307757 499586 0.0
** Source F  height         temp and velocity data from inteface>>>>> **

**        NAME           g/s Height Temp    Velocity Dia

SO SRCPARAM SSTK01 4.991e-02 2.75 6.87916253848793 1.27906976744186
SO SRCPARAM NSTK01 3.913e-01 2.75 6.87916253848793 1.27906976744186
SO SRCPARAM OSTK01 9.300e-01 2.75 6.87916253848793 1.27906976744186
** Groupin¦ stacks in group) based on sources from interface

SO SRCGROUP SALL SSTK01
SO SRCGROUP NALL NSTK01
SO SRCGROUP OALL OSTK01
SO SRCGROUP SGRP0 SSTK01
SO SRCGROUP NGRP0 NSTK01
SO SRCGROUP OGRP0 OSTK01
SO FINISHED

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** AERMOD Receptor Pathway

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RE STARTING

**          Habitat location input from interface

RE DISCCART 307562 499101
RE DISCCART 307920 499089
RE DISCCART 307831 499069
RE DISCCART 307740 499064
RE DISCCART 307649 499075
RE DISCCART 307481 499142
RE DISCCART 307407 499197
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RE DISCCART 307345 499263
RE DISCCART 307295 499340
RE DISCCART 307169 498874
RE DISCCART 307765 498663
RE DISCCART 307605 498676
RE DISCCART 307449 498716
RE DISCCART 307302 498783
RE DISCCART 307054 498987
RE DISCCART 306960 499118
RE DISCCART 306891 499263
RE DISCCART 306848 499418
RE DISCCART 307089 500491
RE DISCCART 306662 499851
RE DISCCART 306725 500037
RE DISCCART 306819 500209
RE DISCCART 306942 500362
RE DISCCART 307257 500593
RE DISCCART 307439 500664
RE DISCCART 307632 500703
RE DISCCART 307828 500708
RE DISCCART 306800 498506
RE DISCCART 307720 498145
RE DISCCART 307469 498173
RE DISCCART 307228 498245
RE DISCCART 307003 498357
RE DISCCART 306627 498688
RE DISCCART 306487 498898
RE DISCCART 306387 499128
RE DISCCART 306328 499372
RE DISCCART 306800 498506
RE DISCCART 307720 498145
RE DISCCART 307469 498173
RE DISCCART 307228 498245
RE DISCCART 307003 498357
RE DISCCART 306627 498688
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RE DISCCART 306387 499128
RE DISCCART 306328 499372
RE DISCCART 314442 502708
RE DISCCART 310866 506265
RE DISCCART 311982 505625
RE DISCCART 312968 504801
RE DISCCART 313797 503819
RE DISCCART 314884 501502
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RE DISCCART 314890 497690
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RE DISCCART 314884 501502
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RE DISCCART 310139 507052
RE DISCCART 311403 506526
RE DISCCART 312555 505789
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RE DISCCART 315021 502564
RE DISCCART 315429 501260
RE DISCCART 315604 499905
RE DISCCART 315540 498541
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RE DISCCART 311403 506526
RE DISCCART 312555 505789
RE DISCCART 313562 504863
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RE DISCCART 315604 499905
RE DISCCART 315540 498541
RE DISCCART 314392 503777
RE DISCCART 310139 507052
RE DISCCART 311403 506526
RE DISCCART 312555 505789
RE DISCCART 313562 504863
RE DISCCART 315021 502564
RE DISCCART 315429 501260
RE DISCCART 315604 499905
RE DISCCART 315540 498541
RE DISCCART 314573 504940
RE DISCCART 309529 508059
RE DISCCART 310976 507623
RE DISCCART 312326 506943
RE DISCCART 313538 506040
RE DISCCART 315401 503678
RE DISCCART 315997 502291
RE DISCCART 316343 500822
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RE DISCCART 307632 500703
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RE DISCCART 306800 498506
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RE DISCCART 313095 500371
RE DISCCART 313151 499435
RE DISCCART 313043 498502
RE DISCCART 312353 496764
RE DISCCART 311792 496011
RE DISCCART 311108 495366
RE DISCCART 310323 494850
RE DISCCART 311172 494484
RE DISCCART 313660 497867
RE DISCCART 313271 496871
RE DISCCART 312715 495957
RE DISCCART 312008 495153
RE DISCCART 310232 493970
RE DISCCART 309217 493627
RE DISCCART 308158 493464
RE DISCCART 307086 493488
RE DISCCART 314721 497795
RE DISCCART 314245 502680
RE DISCCART 314685 501509
RE DISCCART 314915 500279
RE DISCCART 314927 499029
RE DISCCART 314304 496616
RE DISCCART 313687 495527
RE DISCCART 312891 494561
RE DISCCART 311938 493748
RE DISCCART 314994 499513
RE DISCCART 313348 504171
RE DISCCART 314061 503133
RE DISCCART 314582 501987
RE DISCCART 314897 500768
RE DISCCART 314871 498260
RE DISCCART 314533 497048
RE DISCCART 313988 495913
RE DISCCART 313254 494889
RE DISCCART 314442 502708
RE DISCCART 310866 506265
RE DISCCART 311982 505625
RE DISCCART 312968 504801
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RE DISCCART 314884 501502
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RE DISCCART 314890 497690
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RE DISCCART 335756 492996
RE DISCCART 331809 483839
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RE DISCCART 326500 477740
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RE DISCCART 308041 470832
RE DISCCART 303033 471220
RE DISCCART 336235 504545
RE DISCCART 326377 521649
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RE DISCCART 336666 499536
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RE DISCCART 332769 485122
RE DISCCART 331789 483466
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RE DISCCART 335865 492638
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RE DISCCART 303655 528599
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RE DISCCART 337249 504793
RE FINISHED

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** AERMOD Meteorology Pathway

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ME STARTING

**Filename for met file (either based on location information or directly input from interface)

ME SURFFILE STBE.SFC
ME PROFFILE STBE.PFL
** Defaults

ME SURFDATA 03672 2019

ME UAIRDATA 0 2019

ME PROFBASE 0 METERS

ME FINISHED

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** AERMOD Output Pathway
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OU STARTING

OU RECTABLE 1 176

OU RECTABLE 24 36

OU RECTABLE 24 8

OU SUMMFILE sumfile.sum



** Output files by source grouping

**   PLOTFILE PERIOD ALL testcase_allsources.PLT

OU PLOTFILE PERIOD SALL res_sall.txt
OU PLOTFILE PERIOD NALL res_nall.txt
OU PLOTFILE 1 OALL 176 res_oall.txt
OU PLOTFILE PERIOD SGRP0 res_sgrp0.txt
OU PLOTFILE PERIOD NGRP0 res_ngrp0.txt
OU PLOTFILE 1 OGRP0 176 res_ogrp0.txt
OU FINISHED

**NOTES
**PROJNOTES R.Watson Holmrook
**REGION England
**RADIUS 30
**RUNMODE Hybrid
**DWDIR Average
**ALTEREDREF
**METNAME STBE
**LOCATIC        1  Drigg Holm 307562_49 Acid grassland        522.7332        USR
**LOCATIC        1  Drigg Holm 307920_49 Acid grassland        522.7332        USR
**LOCATIC        1  Drigg Holm 307831_49 Acid grassland        522.7332        USR
**LOCATIC        1  Drigg Holm 307740_49 Acid grassland        522.7332        USR
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**LOCATIC        1  Drigg Holm 307295_49 Acid grassland        522.7332        USR
**LOCATIC        2  Mofrecamb 307169_49 Maritime Cliff and Slop 923.4111        USR
**LOCATIC        2  Mofrecamb 307765_49 Maritime Cliff and Slop 923.4111        USR
**LOCATIC        2  Mofrecamb 307605_49 Maritime Cliff and Slop 923.4111        USR
**LOCATIC        2  Mofrecamb 307449_49 Maritime Cliff and Slop 923.4111        USR
**LOCATIC        2  Mofrecamb 307302_49 Maritime Cliff and Slop 923.4111        USR
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**LOCATIC	6	Wasdalw S	311982_50	Inland Rock & Scree	7378.083	USR
**LOCATIC	6	Wasdalw S	312968_50	Inland Rock & Scree	7378.083	USR
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**LOCATIC	6	Wasdalw S	314884_50	Inland Rock & Scree	7378.083	USR
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**LOCATIC	8	Wast Water	310139_50	Inland Rock & Scree		7847.784		USR
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**LOCATIC	8	Wast Water	315604_49	Inland Rock & Scree		7847.784		USR
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**LOCATIC	11	Lake Distric	313797_50	Habitat	UK001296(	7378	SAC	HAB
**LOCATIC	11	Lake Distric	314884_50	Habitat	UK001296(	7378	SAC	HAB
**LOCATIC	11	Lake Distric	315109_50	Habitat	UK001296(	7378	SAC	HAB
**LOCATIC	11	Lake Distric	315111_49	Habitat	UK001296(	7378	SAC	HAB

**LOCATIC	11	Lake Distric	314890_49	Habitat	UK001296(	7378	SAC	HAB
**LOCATIC	12	Water Crag	315200_49	Habitat	2000154	7776	SSSI	HAB
**LOCATIC	12	Water Crag	314909_50	Habitat	2000154	7776	SSSI	HAB
**LOCATIC	12	Water Crag	315331_50	Habitat	2000154	7776	SSSI	HAB
**LOCATIC	12	Water Crag	315523_50	Habitat	2000154	7776	SSSI	HAB
**LOCATIC	12	Water Crag	315479_49	Habitat	2000154	7776	SSSI	HAB
**LOCATIC	12	Water Crag	314695_49	Habitat	2000154	7776	SSSI	HAB
**LOCATIC	12	Water Crag	313979_49	Habitat	2000154	7776	SSSI	HAB
**LOCATIC	12	Water Crag	313075_49	Habitat	2000154	7776	SSSI	HAB
**LOCATIC	12	Water Crag	312008_49	Habitat	2000154	7776	SSSI	HAB
**LOCATIC	13	Wast Water	314392_50	Habitat	1000050	7848	SSSI	HAB
**LOCATIC	13	Wast Water	310139_50	Habitat	1000050	7848	SSSI	HAB
**LOCATIC	13	Wast Water	311403_50	Habitat	1000050	7848	SSSI	HAB
**LOCATIC	13	Wast Water	312555_50	Habitat	1000050	7848	SSSI	HAB
**LOCATIC	13	Wast Water	313562_50	Habitat	1000050	7848	SSSI	HAB
**LOCATIC	13	Wast Water	315021_50	Habitat	1000050	7848	SSSI	HAB
**LOCATIC	13	Wast Water	315429_50	Habitat	1000050	7848	SSSI	HAB
**LOCATIC	13	Wast Water	315604_49	Habitat	1000050	7848	SSSI	HAB
**LOCATIC	13	Wast Water	315540_49	Habitat	1000050	7848	SSSI	HAB
**LOCATIC	14	Wast Water	314392_50	Habitat	UK0030063	7848	SAC	HAB
**LOCATIC	14	Wast Water	310139_50	Habitat	UK0030063	7848	SAC	HAB
**LOCATIC	14	Wast Water	311403_50	Habitat	UK0030063	7848	SAC	HAB
**LOCATIC	14	Wast Water	312555_50	Habitat	UK0030063	7848	SAC	HAB
**LOCATIC	14	Wast Water	313562_50	Habitat	UK0030063	7848	SAC	HAB
**LOCATIC	14	Wast Water	315021_50	Habitat	UK0030063	7848	SAC	HAB
**LOCATIC	14	Wast Water	315429_50	Habitat	UK0030063	7848	SAC	HAB
**LOCATIC	14	Wast Water	315604_49	Habitat	UK0030063	7848	SAC	HAB
**LOCATIC	14	Wast Water	315540_49	Habitat	UK0030063	7848	SAC	HAB
**LOCATIC	15	Low Church	301626_50	Habitat	1001117	8441	SSSI	HAB
**LOCATIC	15	Low Church	299323_50	Habitat	1001117	8441	SSSI	HAB
**LOCATIC	15	Low Church	299540_50	Habitat	1001117	8441	SSSI	HAB
**LOCATIC	15	Low Church	300007_50	Habitat	1001117	8441	SSSI	HAB
**LOCATIC	15	Low Church	300709_50	Habitat	1001117	8441	SSSI	HAB
**LOCATIC	15	Low Church	302729_50	Habitat	1001117	8441	SSSI	HAB
**LOCATIC	15	Low Church	303984_50	Habitat	1001117	8441	SSSI	HAB
**LOCATIC	15	Low Church	305355_50	Habitat	1001117	8441	SSSI	HAB
**LOCATIC	15	Low Church	306798_50	Habitat	1001117	8441	SSSI	HAB
**LOCATIC	16	Beckfoot Q	316324_50	Habitat	1001919	8603	SSSI	HAB
**LOCATIC	16	Beckfoot Q	313815_50	Habitat	1001919	8603	SSSI	HAB
**LOCATIC	16	Beckfoot Q	314784_50	Habitat	1001919	8603	SSSI	HAB
**LOCATIC	16	Beckfoot Q	315539_50	Habitat	1001919	8603	SSSI	HAB
**LOCATIC	16	Beckfoot Q	316057_50	Habitat	1001919	8603	SSSI	HAB
**LOCATIC	16	Beckfoot Q	316330_49	Habitat	1001919	8603	SSSI	HAB
**LOCATIC	16	Beckfoot Q	316076_49	Habitat	1001919	8603	SSSI	HAB
**LOCATIC	16	Beckfoot Q	315569_49	Habitat	1001919	8603	SSSI	HAB
**LOCATIC	16	Beckfoot Q	314825_49	Habitat	1001919	8603	SSSI	HAB
**LOCATIC	17	Greendale I	314573_50	Habitat	1000861	8667	SSSI	HAB
**LOCATIC	17	Greendale I	309529_50	Habitat	1000861	8667	SSSI	HAB

**LOCATIC	17	Greendale I	310976_50	Habitat	1000861	8667	SSSI	HAB
**LOCATIC	17	Greendale I	312326_50	Habitat	1000861	8667	SSSI	HAB
**LOCATIC	17	Greendale I	313538_50	Habitat	1000861	8667	SSSI	HAB
**LOCATIC	17	Greendale I	315401_50	Habitat	1000861	8667	SSSI	HAB
**LOCATIC	17	Greendale I	315997_50	Habitat	1000861	8667	SSSI	HAB
**LOCATIC	17	Greendale I	316343_50	Habitat	1000861	8667	SSSI	HAB
**LOCATIC	17	Greendale I	316428_49	Habitat	1000861	8667	SSSI	HAB
**LOCATIC	18	Miterdale H	316100_50	Habitat	1001756	8853	SSSI	HAB
**LOCATIC	18	Miterdale H	312240_50	Habitat	1001756	8853	SSSI	HAB
**LOCATIC	18	Miterdale H	313498_50	Habitat	1001756	8853	SSSI	HAB
**LOCATIC	18	Miterdale H	314582_50	Habitat	1001756	8853	SSSI	HAB
**LOCATIC	18	Miterdale H	315458_50	Habitat	1001756	8853	SSSI	HAB
**LOCATIC	18	Miterdale H	316489_50	Habitat	1001756	8853	SSSI	HAB
**LOCATIC	18	Miterdale H	316612_49	Habitat	1001756	8853	SSSI	HAB
**LOCATIC	18	Miterdale H	316466_49	Habitat	1001756	8853	SSSI	HAB
**LOCATIC	18	Miterdale H	316056_49	Habitat	1001756	8853	SSSI	HAB
**LOCATIC	19	Stanley Gh	317279_50	Habitat	1000018	9534	SSSI	HAB
**LOCATIC	19	Stanley Gh	314746_50	Habitat	1000018	9534	SSSI	HAB
**LOCATIC	19	Stanley Gh	315766_50	Habitat	1000018	9534	SSSI	HAB
**LOCATIC	19	Stanley Gh	316542_50	Habitat	1000018	9534	SSSI	HAB
**LOCATIC	19	Stanley Gh	317052_50	Habitat	1000018	9534	SSSI	HAB
**LOCATIC	19	Stanley Gh	317217_49	Habitat	1000018	9534	SSSI	HAB
**LOCATIC	19	Stanley Gh	316867_49	Habitat	1000018	9534	SSSI	HAB
**LOCATIC	19	Stanley Gh	316241_49	Habitat	1000018	9534	SSSI	HAB
**LOCATIC	19	Stanley Gh	315357_49	Habitat	1000018	9534	SSSI	HAB
**LOCATIC	20	Nab Gill Mi	317166_50	Habitat	2000197	9622	SSSI	HAB
**LOCATIC	20	Nab Gill Mi	313669_50	Habitat	2000197	9622	SSSI	HAB
**LOCATIC	20	Nab Gill Mi	314898_50	Habitat	2000197	9622	SSSI	HAB
**LOCATIC	20	Nab Gill Mi	315909_50	Habitat	2000197	9622	SSSI	HAB
**LOCATIC	20	Nab Gill Mi	316673_50	Habitat	2000197	9622	SSSI	HAB
**LOCATIC	20	Nab Gill Mi	317373_49	Habitat	2000197	9622	SSSI	HAB
**LOCATIC	20	Nab Gill Mi	317288_49	Habitat	2000197	9622	SSSI	HAB
**LOCATIC	20	Nab Gill Mi	316913_49	Habitat	2000197	9622	SSSI	HAB
**LOCATIC	20	Nab Gill Mi	316260_49	Habitat	2000197	9622	SSSI	HAB
**LOCATIC	21	Buckbarrov	313673_49	Habitat	2000153	10374	SSSI	HAB
**LOCATIC	21	Buckbarrov	317779_49	Habitat	2000153	10374	SSSI	HAB
**LOCATIC	21	Buckbarrov	317151_49	Habitat	2000153	10374	SSSI	HAB
**LOCATIC	21	Buckbarrov	316237_49	Habitat	2000153	10374	SSSI	HAB
**LOCATIC	21	Buckbarrov	315066_49	Habitat	2000153	10374	SSSI	HAB
**LOCATIC	21	Buckbarrov	312100_49	Habitat	2000153	10374	SSSI	HAB
**LOCATIC	21	Buckbarrov	310395_48	Habitat	2000153	10374	SSSI	HAB
**LOCATIC	21	Buckbarrov	308610_48	Habitat	2000153	10374	SSSI	HAB
**LOCATIC	21	Buckbarrov	306799_48	Habitat	2000153	10374	SSSI	HAB
**LOCATIC	22	Haile Great	303190_50	Habitat	1000897	10389	SSSI	HAB
**LOCATIC	22	Haile Great	298247_50	Habitat	1000897	10389	SSSI	HAB
**LOCATIC	22	Haile Great	299125_50	Habitat	1000897	10389	SSSI	HAB
**LOCATIC	22	Haile Great	300267_50	Habitat	1000897	10389	SSSI	HAB
**LOCATIC	22	Haile Great	301635_50	Habitat	1000897	10389	SSSI	HAB

**LOCATIC	22	Haile Great	304884_50	Habitat	1000897	10389	SSSI	HAB
**LOCATIC	22	Haile Great	306664_50	Habitat	1000897	10389	SSSI	HAB
**LOCATIC	22	Haile Great	308478_50	Habitat	1000897	10389	SSSI	HAB
**LOCATIC	22	Haile Great	310270_50	Habitat	1000897	10389	SSSI	HAB
**LOCATIC	23	Silver Tarn |	300015_50	Habitat	1001998	10613	SSSI	HAB
**LOCATIC	23	Silver Tarn |	297149_50	Habitat	1001998	10613	SSSI	HAB
**LOCATIC	23	Silver Tarn |	297414_50	Habitat	1001998	10613	SSSI	HAB
**LOCATIC	23	Silver Tarn |	297993_50	Habitat	1001998	10613	SSSI	HAB
**LOCATIC	23	Silver Tarn |	298869_50	Habitat	1001998	10613	SSSI	HAB
**LOCATIC	23	Silver Tarn |	301396_50	Habitat	1001998	10613	SSSI	HAB
**LOCATIC	23	Silver Tarn |	302970_50	Habitat	1001998	10613	SSSI	HAB
**LOCATIC	23	Silver Tarn |	304690_50	Habitat	1001998	10613	SSSI	HAB
**LOCATIC	23	Silver Tarn |	306503_51	Habitat	1001998	10613	SSSI	HAB
**LOCATIC	24	Annaside	307702_48	Habitat	1001352	11203	SSSI	HAB
**LOCATIC	24	Annaside [-	314932_49	Habitat	1001352	11203	SSSI	HAB
**LOCATIC	24	Annaside [-	313324_48	Habitat	1001352	11203	SSSI	HAB
**LOCATIC	24	Annaside [-	311546_48	Habitat	1001352	11203	SSSI	HAB
**LOCATIC	24	Annaside [-	309653_48	Habitat	1001352	11203	SSSI	HAB
**LOCATIC	24	Annaside [1	305753_48	Habitat	1001352	11203	SSSI	HAB
**LOCATIC	24	Annaside [2	303865_48	Habitat	1001352	11203	SSSI	HAB
**LOCATIC	24	Annaside [3	302095_48	Habitat	1001352	11203	SSSI	HAB
**LOCATIC	24	Annaside [4	300497_49	Habitat	1001352	11203	SSSI	HAB
**LOCATIC	25	Black Moss	303221_51	Habitat	1004396	11845	SSSI	HAB
**LOCATIC	25	Black Moss	297234_50	Habitat	1004396	11845	SSSI	HAB
**LOCATIC	25	Black Moss	298346_50	Habitat	1004396	11845	SSSI	HAB
**LOCATIC	25	Black Moss	299744_50	Habitat	1004396	11845	SSSI	HAB
**LOCATIC	25	Black Moss	301386_50	Habitat	1004396	11845	SSSI	HAB
**LOCATIC	25	Black Moss	305194_51	Habitat	1004396	11845	SSSI	HAB
**LOCATIC	25	Black Moss	307245_51	Habitat	1004396	11845	SSSI	HAB
**LOCATIC	25	Black Moss	309311_51	Habitat	1004396	11845	SSSI	HAB
**LOCATIC	25	Black Moss	311331_51	Habitat	1004396	11845	SSSI	HAB
**LOCATIC	26	Florence M	302394_51	Habitat	2000141	11998	SSSI	HAB
**LOCATIC	26	Florence M	296735_50	Habitat	2000141	11998	SSSI	HAB
**LOCATIC	26	Florence M	297734_50	Habitat	2000141	11998	SSSI	HAB
**LOCATIC	26	Florence M	299039_50	Habitat	2000141	11998	SSSI	HAB
**LOCATIC	26	Florence M	300608_50	Habitat	2000141	11998	SSSI	HAB
**LOCATIC	26	Florence M	304343_51	Habitat	2000141	11998	SSSI	HAB
**LOCATIC	26	Florence M	306396_51	Habitat	2000141	11998	SSSI	HAB
**LOCATIC	26	Florence M	308491_51	Habitat	2000141	11998	SSSI	HAB
**LOCATIC	26	Florence M	310562_51	Habitat	2000141	11998	SSSI	HAB
**LOCATIC	27	River Calde	306798_51	Habitat	1000732	12083	SSSI	HAB
**LOCATIC	27	River Calde	299262_50	Habitat	1000732	12083	SSSI	HAB
**LOCATIC	27	River Calde	300890_50	Habitat	1000732	12083	SSSI	HAB
**LOCATIC	27	River Calde	302727_51	Habitat	1000732	12083	SSSI	HAB
**LOCATIC	27	River Calde	304716_51	Habitat	1000732	12083	SSSI	HAB
**LOCATIC	27	River Calde	308909_51	Habitat	1000732	12083	SSSI	HAB
**LOCATIC	27	River Calde	310985_51	Habitat	1000732	12083	SSSI	HAB
**LOCATIC	27	River Calde	312963_51	Habitat	1000732	12083	SSSI	HAB

**LOCATIC	27	River Calde	314782_50	Habitat	1000732	12083	SSSI	HAB
**LOCATIC	28	Pillar and E	312689_51	Habitat	1001459	12267	SSSI	HAB
**LOCATIC	28	Pillar and E	304299_51	Habitat	1001459	12267	SSSI	HAB
**LOCATIC	28	Pillar and E	306400_51	Habitat	1001459	12267	SSSI	HAB
**LOCATIC	28	Pillar and E	308541_51	Habitat	1001459	12267	SSSI	HAB
**LOCATIC	28	Pillar and E	310659_51	Habitat	1001459	12267	SSSI	HAB
**LOCATIC	28	Pillar and E	314569_50	Habitat	1001459	12267	SSSI	HAB
**LOCATIC	28	Pillar and E	316242_50	Habitat	1001459	12267	SSSI	HAB
**LOCATIC	28	Pillar and E	317657_50	Habitat	1001459	12267	SSSI	HAB
**LOCATIC	28	Pillar and E	318771_50	Habitat	1001459	12267	SSSI	HAB
**LOCATIC	29	Duddon Val	318221_49	Habitat	1006835	12508	SSSI	HAB
**LOCATIC	29	Duddon Val	320187_50	Habitat	1006835	12508	SSSI	HAB
**LOCATIC	29	Duddon Val	320252_49	Habitat	1006835	12508	SSSI	HAB
**LOCATIC	29	Duddon Val	319938_49	Habitat	1006835	12508	SSSI	HAB
**LOCATIC	29	Duddon Val	319254_49	Habitat	1006835	12508	SSSI	HAB
**LOCATIC	29	Duddon Val	316870_49	Habitat	1006835	12508	SSSI	HAB
**LOCATIC	29	Duddon Val	315241_48	Habitat	1006835	12508	SSSI	HAB
**LOCATIC	29	Duddon Val	313386_48	Habitat	1006835	12508	SSSI	HAB
**LOCATIC	29	Duddon Val	311359_48	Habitat	1006835	12508	SSSI	HAB
**LOCATIC	30	Annaside a	308628_48	Habitat	2000242	12973	SSSI	HAB
**LOCATIC	30	Annaside a	316763_49	Habitat	2000242	12973	SSSI	HAB
**LOCATIC	30	Annaside a	314998_48	Habitat	2000242	12973	SSSI	HAB
**LOCATIC	30	Annaside a	313013_48	Habitat	2000242	12973	SSSI	HAB
**LOCATIC	30	Annaside a	310868_48	Habitat	2000242	12973	SSSI	HAB
**LOCATIC	30	Annaside a	306362_48	Habitat	2000242	12973	SSSI	HAB
**LOCATIC	30	Annaside a	304138_48	Habitat	2000242	12973	SSSI	HAB
**LOCATIC	30	Annaside a	302024_48	Habitat	2000242	12973	SSSI	HAB
**LOCATIC	30	Annaside a	300085_48	Habitat	2000242	12973	SSSI	HAB
**LOCATIC	31	Scafell Pike	319503_50	Habitat	1001922	13682	SSSI	HAB
**LOCATIC	31	Scafell Pike	312234_51	Habitat	1001922	13682	SSSI	HAB
**LOCATIC	31	Scafell Pike	314412_51	Habitat	1001922	13682	SSSI	HAB
**LOCATIC	31	Scafell Pike	316389_51	Habitat	1001922	13682	SSSI	HAB
**LOCATIC	31	Scafell Pike	318103_50	Habitat	1001922	13682	SSSI	HAB
**LOCATIC	31	Scafell Pike	320546_50	Habitat	1001922	13682	SSSI	HAB
**LOCATIC	31	Scafell Pike	321200_50	Habitat	1001922	13682	SSSI	HAB
**LOCATIC	31	Scafell Pike	321446_49	Habitat	1001922	13682	SSSI	HAB
**LOCATIC	31	Scafell Pike	321276_49	Habitat	1001922	13682	SSSI	HAB
**LOCATIC	32	Clints Quar	300864_51	Habitat	1004531	14263	SSSI	HAB
**LOCATIC	32	Clints Quar	294432_50	Habitat	1004531	14263	SSSI	HAB
**LOCATIC	32	Clints Quar	295530_50	Habitat	1004531	14263	SSSI	HAB
**LOCATIC	32	Clints Quar	296999_50	Habitat	1004531	14263	SSSI	HAB
**LOCATIC	32	Clints Quar	298796_51	Habitat	1004531	14263	SSSI	HAB
**LOCATIC	32	Clints Quar	303142_51	Habitat	1004531	14263	SSSI	HAB
**LOCATIC	32	Clints Quar	305560_51	Habitat	1004531	14263	SSSI	HAB
**LOCATIC	32	Clints Quar	308045_51	Habitat	1004531	14263	SSSI	HAB
**LOCATIC	32	Clints Quar	310521_51	Habitat	1004531	14263	SSSI	HAB
**LOCATIC	33	River Ehen	301191_51	Habitat	UK0030057	14838	SAC	HAB
**LOCATIC	33	River Ehen	294155_50	Habitat	UK0030057	14838	SAC	HAB

**LOCATIC	33	River Ehen	295403_50	Habitat	UK0030057	14838	SAC	HAB
**LOCATIC	33	River Ehen	297026_50	Habitat	UK0030057	14838	SAC	HAB
**LOCATIC	33	River Ehen	298975_51	Habitat	UK0030057	14838	SAC	HAB
**LOCATIC	33	River Ehen	303606_51	Habitat	UK0030057	14838	SAC	HAB
**LOCATIC	33	River Ehen	306148_51	Habitat	UK0030057	14838	SAC	HAB
**LOCATIC	33	River Ehen	308739_51	Habitat	UK0030057	14838	SAC	HAB
**LOCATIC	33	River Ehen	311299_51	Habitat	UK0030057	14838	SAC	HAB
**LOCATIC	34	River Ehen	301191_51	Habitat	2000147	14838	SSSI	HAB
**LOCATIC	34	River Ehen	294155_50	Habitat	2000147	14838	SSSI	HAB
**LOCATIC	34	River Ehen	295403_50	Habitat	2000147	14838	SSSI	HAB
**LOCATIC	34	River Ehen	297026_50	Habitat	2000147	14838	SSSI	HAB
**LOCATIC	34	River Ehen	298975_51	Habitat	2000147	14838	SSSI	HAB
**LOCATIC	34	River Ehen	303606_51	Habitat	2000147	14838	SSSI	HAB
**LOCATIC	34	River Ehen	306148_51	Habitat	2000147	14838	SSSI	HAB
**LOCATIC	34	River Ehen	308739_51	Habitat	2000147	14838	SSSI	HAB
**LOCATIC	34	River Ehen	311299_51	Habitat	2000147	14838	SSSI	HAB
**LOCATIC	35	Ennerdale	312349_51	Habitat	1000777	15000	SSSI	HAB
**LOCATIC	35	Ennerdale [	302074_51	Habitat	1000777	15000	SSSI	HAB
**LOCATIC	35	Ennerdale [	304577_51	Habitat	1000777	15000	SSSI	HAB
**LOCATIC	35	Ennerdale [	307177_51	Habitat	1000777	15000	SSSI	HAB
**LOCATIC	35	Ennerdale [	309794_51	Habitat	1000777	15000	SSSI	HAB
**LOCATIC	35	Ennerdale [	314765_51	Habitat	1000777	15000	SSSI	HAB
**LOCATIC	35	Ennerdale [	316967_51	Habitat	1000777	15000	SSSI	HAB
**LOCATIC	35	Ennerdale [	318890_50	Habitat	1000777	15000	SSSI	HAB
**LOCATIC	35	Ennerdale [	320475_50	Habitat	1000777	15000	SSSI	HAB
**LOCATIC	36	St. Bees He	297135_51	Habitat	1001877	15133	SSSI	HAB
**LOCATIC	36	St. Bees He	292676_50	Habitat	1001877	15133	SSSI	HAB
**LOCATIC	36	St. Bees He	293157_50	Habitat	1001877	15133	SSSI	HAB
**LOCATIC	36	St. Bees He	294081_50	Habitat	1001877	15133	SSSI	HAB
**LOCATIC	36	St. Bees He	295420_50	Habitat	1001877	15133	SSSI	HAB
**LOCATIC	36	St. Bees He	299172_51	Habitat	1001877	15133	SSSI	HAB
**LOCATIC	36	St. Bees He	301470_51	Habitat	1001877	15133	SSSI	HAB
**LOCATIC	36	St. Bees He	303959_51	Habitat	1001877	15133	SSSI	HAB
**LOCATIC	36	St. Bees He	306564_51	Habitat	1001877	15133	SSSI	HAB
**LOCATIC	37	Bowness Kı	311443_51	Habitat	1002873	15826	SSSI	HAB
**LOCATIC	37	Bowness Kı	300665_51	Habitat	1002873	15826	SSSI	HAB
**LOCATIC	37	Bowness Kı	303236_51	Habitat	1002873	15826	SSSI	HAB
**LOCATIC	37	Bowness Kı	305945_51	Habitat	1002873	15826	SSSI	HAB
**LOCATIC	37	Bowness Kı	308708_51	Habitat	1002873	15826	SSSI	HAB
**LOCATIC	37	Bowness Kı	314066_51	Habitat	1002873	15826	SSSI	HAB
**LOCATIC	37	Bowness Kı	316496_51	Habitat	1002873	15826	SSSI	HAB
**LOCATIC	37	Bowness Kı	318662_51	Habitat	1002873	15826	SSSI	HAB
**LOCATIC	37	Bowness Kı	320496_50	Habitat	1002873	15826	SSSI	HAB
**LOCATIC	38	Ray and Cri	324103_50	Habitat	2000238	16989	SSSI	HAB
**LOCATIC	38	Ray and Cri	317295_51	Habitat	2000238	16989	SSSI	HAB
**LOCATIC	38	Ray and Cri	319592_51	Habitat	2000238	16989	SSSI	HAB
**LOCATIC	38	Ray and Cri	321530_50	Habitat	2000238	16989	SSSI	HAB
**LOCATIC	38	Ray and Cri	323049_50	Habitat	2000238	16989	SSSI	HAB

**LOCATIC	38	Ray and Cri	324661_50	Habitat	2000238	16989	SSSI	HAB
**LOCATIC	38	Ray and Cri	324705_49	Habitat	2000238	16989	SSSI	HAB
**LOCATIC	38	Ray and Cri	324234_49	Habitat	2000238	16989	SSSI	HAB
**LOCATIC	38	Ray and Cri	323263_49	Habitat	2000238	16989	SSSI	HAB
**LOCATIC	39	Morecamb	320094_48	Habitat	UK0013027	17211	SAC	HAB
**LOCATIC	39	Morecamb	324939_49	Habitat	UK0013027	17211	SAC	HAB
**LOCATIC	39	Morecamb	324455_49	Habitat	UK0013027	17211	SAC	HAB
**LOCATIC	39	Morecamb	323464_49	Habitat	UK0013027	17211	SAC	HAB
**LOCATIC	39	Morecamb	321995_48	Habitat	UK0013027	17211	SAC	HAB
**LOCATIC	39	Morecamb	317818_48	Habitat	UK0013027	17211	SAC	HAB
**LOCATIC	39	Morecamb	315236_48	Habitat	UK0013027	17211	SAC	HAB
**LOCATIC	39	Morecamb	312428_48	Habitat	UK0013027	17211	SAC	HAB
**LOCATIC	39	Morecamb	309477_48	Habitat	UK0013027	17211	SAC	HAB
**LOCATIC	40	Duddon Est	320094_48	Habitat	1000104	17211	SSSI	HAB
**LOCATIC	40	Duddon Est	324939_49	Habitat	1000104	17211	SSSI	HAB
**LOCATIC	40	Duddon Est	324455_49	Habitat	1000104	17211	SSSI	HAB
**LOCATIC	40	Duddon Est	323464_49	Habitat	1000104	17211	SSSI	HAB
**LOCATIC	40	Duddon Est	321995_48	Habitat	1000104	17211	SSSI	HAB
**LOCATIC	40	Duddon Est	317818_48	Habitat	1000104	17211	SSSI	HAB
**LOCATIC	40	Duddon Est	315236_48	Habitat	1000104	17211	SSSI	HAB
**LOCATIC	40	Duddon Est	312428_48	Habitat	1000104	17211	SSSI	HAB
**LOCATIC	40	Duddon Est	309477_48	Habitat	1000104	17211	SSSI	HAB
**LOCATIC	41	Yeathouse	304481_51	Habitat	1002506	17296	SSSI	HAB
**LOCATIC	41	Yeathouse	294307_51	Habitat	1002506	17296	SSSI	HAB
**LOCATIC	41	Yeathouse	296410_51	Habitat	1002506	17296	SSSI	HAB
**LOCATIC	41	Yeathouse	298857_51	Habitat	1002506	17296	SSSI	HAB
**LOCATIC	41	Yeathouse	301575_51	Habitat	1002506	17296	SSSI	HAB
**LOCATIC	41	Yeathouse	307486_51	Habitat	1002506	17296	SSSI	HAB
**LOCATIC	41	Yeathouse	310500_51	Habitat	1002506	17296	SSSI	HAB
**LOCATIC	41	Yeathouse	313430_51	Habitat	1002506	17296	SSSI	HAB
**LOCATIC	41	Yeathouse	316188_51	Habitat	1002506	17296	SSSI	HAB
**LOCATIC	42	Duddon Mo	318762_48	Habitat	1000199	17928	SSSI	HAB
**LOCATIC	42	Duddon Mo	325304_49	Habitat	1000199	17928	SSSI	HAB
**LOCATIC	42	Duddon Mo	324379_49	Habitat	1000199	17928	SSSI	HAB
**LOCATIC	42	Duddon Mo	322949_49	Habitat	1000199	17928	SSSI	HAB
**LOCATIC	42	Duddon Mo	321058_48	Habitat	1000199	17928	SSSI	HAB
**LOCATIC	42	Duddon Mo	316132_48	Habitat	1000199	17928	SSSI	HAB
**LOCATIC	42	Duddon Mo	313247_48	Habitat	1000199	17928	SSSI	HAB
**LOCATIC	42	Duddon Mo	310196_48	Habitat	1000199	17928	SSSI	HAB
**LOCATIC	42	Duddon Mo	307070_48	Habitat	1000199	17928	SSSI	HAB
**LOCATIC	43	Duddon Mo	318993_48	Habitat	UK0019833	18165	SAC	HAB
**LOCATIC	43	Duddon Mo	325559_49	Habitat	UK0019833	18165	SAC	HAB
**LOCATIC	43	Duddon Mo	324640_49	Habitat	UK0019833	18165	SAC	HAB
**LOCATIC	43	Duddon Mo	323208_49	Habitat	UK0019833	18165	SAC	HAB
**LOCATIC	43	Duddon Mo	321306_48	Habitat	UK0019833	18165	SAC	HAB
**LOCATIC	43	Duddon Mo	316338_48	Habitat	UK0019833	18165	SAC	HAB
**LOCATIC	43	Duddon Mo	313423_48	Habitat	UK0019833	18165	SAC	HAB
**LOCATIC	43	Duddon Mo	310335_48	Habitat	UK0019833	18165	SAC	HAB

**LOCATIC	43	Duddon Mo	307170_48	Habitat	UK0019833	18165	SAC	HAB
**LOCATIC	44	Honister Cr	319654_51	Habitat	1000227	18243	SSSI	HAB
**LOCATIC	44	Honister Cr	307959_51	Habitat	1000227	18243	SSSI	HAB
**LOCATIC	44	Honister Cr	311128_51	Habitat	1000227	18243	SSSI	HAB
**LOCATIC	44	Honister Cr	314195_51	Habitat	1000227	18243	SSSI	HAB
**LOCATIC	44	Honister Cr	317066_51	Habitat	1000227	18243	SSSI	HAB
**LOCATIC	44	Honister Cr	321881_51	Habitat	1000227	18243	SSSI	HAB
**LOCATIC	44	Honister Cr	323678_50	Habitat	1000227	18243	SSSI	HAB
**LOCATIC	44	Honister Cr	324992_50	Habitat	1000227	18243	SSSI	HAB
**LOCATIC	44	Honister Cr	325782_50	Habitat	1000227	18243	SSSI	HAB
**LOCATIC	45	High Leys	306288_51	Habitat	1002459	18284	SSSI	HAB
**LOCATIC	45	High Leys [-	294890_51	Habitat	1002459	18284	SSSI	HAB
**LOCATIC	45	High Leys [-	297351_51	Habitat	1002459	18284	SSSI	HAB
**LOCATIC	45	High Leys [-	300129_51	Habitat	1002459	18284	SSSI	HAB
**LOCATIC	45	High Leys [-	303138_51	Habitat	1002459	18284	SSSI	HAB
**LOCATIC	45	High Leys [:	309482_51	Habitat	1002459	18284	SSSI	HAB
**LOCATIC	45	High Leys [:	312624_51	Habitat	1002459	18284	SSSI	HAB
**LOCATIC	45	High Leys [:	315618_51	Habitat	1002459	18284	SSSI	HAB
**LOCATIC	45	High Leys [:	318373_51	Habitat	1002459	18284	SSSI	HAB
**LOCATIC	46	Comb Beck	318192_51	Habitat	2000092	18564	SSSI	HAB
**LOCATIC	46	Comb Beck	305859_51	Habitat	2000092	18564	SSSI	HAB
**LOCATIC	46	Comb Beck	309100_51	Habitat	2000092	18564	SSSI	HAB
**LOCATIC	46	Comb Beck	312299_51	Habitat	2000092	18564	SSSI	HAB
**LOCATIC	46	Comb Beck	315361_51	Habitat	2000092	18564	SSSI	HAB
**LOCATIC	46	Comb Beck	320706_51	Habitat	2000092	18564	SSSI	HAB
**LOCATIC	46	Comb Beck	322826_51	Habitat	2000092	18564	SSSI	HAB
**LOCATIC	46	Comb Beck	324488_50	Habitat	2000092	18564	SSSI	HAB
**LOCATIC	46	Comb Beck	325642_50	Habitat	2000092	18564	SSSI	HAB
**LOCATIC	47	Seathwaite	326472_49	Habitat	2000232	18717	SSSI	HAB
**LOCATIC	47	Seathwaite	322247_51	Habitat	2000232	18717	SSSI	HAB
**LOCATIC	47	Seathwaite	324084_50	Habitat	2000232	18717	SSSI	HAB
**LOCATIC	47	Seathwaite	325425_50	Habitat	2000232	18717	SSSI	HAB
**LOCATIC	47	Seathwaite	326229_50	Habitat	2000232	18717	SSSI	HAB
**LOCATIC	47	Seathwaite	326146_49	Habitat	2000232	18717	SSSI	HAB
**LOCATIC	47	Seathwaite	325262_49	Habitat	2000232	18717	SSSI	HAB
**LOCATIC	47	Seathwaite	323846_49	Habitat	2000232	18717	SSSI	HAB
**LOCATIC	47	Seathwaite	321941_48	Habitat	2000232	18717	SSSI	HAB
**LOCATIC	48	Shaw Mead	312229_48	Habitat	1002490	18742	SSSI	HAB
**LOCATIC	48	Shaw Mead	322908_48	Habitat	1002490	18742	SSSI	HAB
**LOCATIC	48	Shaw Mead	320750_48	Habitat	1002490	18742	SSSI	HAB
**LOCATIC	48	Shaw Mead	318198_48	Habitat	1002490	18742	SSSI	HAB
**LOCATIC	48	Shaw Mead	315329_48	Habitat	1002490	18742	SSSI	HAB
**LOCATIC	48	Shaw Mead	308994_48	Habitat	1002490	18742	SSSI	HAB
**LOCATIC	48	Shaw Mead	305720_48	Habitat	1002490	18742	SSSI	HAB
**LOCATIC	48	Shaw Mead	302509_48	Habitat	1002490	18742	SSSI	HAB
**LOCATIC	48	Shaw Mead	299457_48	Habitat	1002490	18742	SSSI	HAB
**LOCATIC	49	Borrowdale	316219_51	Habitat	UK0012745	18754	SAC	HAB
**LOCATIC	49	Borrowdale	303456_51	Habitat	UK0012745	18754	SAC	HAB

**LOCATIC	49	Borrowdale	306697_51	Habitat	UK001274	18754	SAC	HAB
**LOCATIC	49	Borrowdale	309971_51	Habitat	UK001274	18754	SAC	HAB
**LOCATIC	49	Borrowdale	313177_51	Habitat	UK001274	18754	SAC	HAB
**LOCATIC	49	Borrowdale	319003_51	Habitat	UK001274	18754	SAC	HAB
**LOCATIC	49	Borrowdale	321446_51	Habitat	UK001274	18754	SAC	HAB
**LOCATIC	49	Borrowdale	323473_50	Habitat	UK001274	18754	SAC	HAB
**LOCATIC	49	Borrowdale	325022_50	Habitat	UK001274	18754	SAC	HAB
**LOCATIC	50	Scales Woc	316219_51	Habitat	1000509	18754	SSSI	HAB
**LOCATIC	50	Scales Woc	303456_51	Habitat	1000509	18754	SSSI	HAB
**LOCATIC	50	Scales Woc	306697_51	Habitat	1000509	18754	SSSI	HAB
**LOCATIC	50	Scales Woc	309971_51	Habitat	1000509	18754	SSSI	HAB
**LOCATIC	50	Scales Woc	313177_51	Habitat	1000509	18754	SSSI	HAB
**LOCATIC	50	Scales Woc	319003_51	Habitat	1000509	18754	SSSI	HAB
**LOCATIC	50	Scales Woc	321446_51	Habitat	1000509	18754	SSSI	HAB
**LOCATIC	50	Scales Woc	323473_50	Habitat	1000509	18754	SSSI	HAB
**LOCATIC	50	Scales Woc	325022_50	Habitat	1000509	18754	SSSI	HAB
**LOCATIC	51	River Derwe	318832_51	Habitat	UK0030032	18885	SAC	HAB
**LOCATIC	51	River Derwe	306386_51	Habitat	UK0030032	18885	SAC	HAB
**LOCATIC	51	River Derwe	309682_51	Habitat	UK0030032	18885	SAC	HAB
**LOCATIC	51	River Derwe	312920_51	Habitat	UK0030032	18885	SAC	HAB
**LOCATIC	51	River Derwe	316001_51	Habitat	UK0030032	18885	SAC	HAB
**LOCATIC	51	River Derwe	321326_51	Habitat	UK0030032	18885	SAC	HAB
**LOCATIC	51	River Derwe	323408_51	Habitat	UK0030032	18885	SAC	HAB
**LOCATIC	51	River Derwe	325014_50	Habitat	UK0030032	18885	SAC	HAB
**LOCATIC	51	River Derwe	326096_50	Habitat	UK0030032	18885	SAC	HAB
**LOCATIC	52	Buttermere	318832_51	Habitat	1003905	18885	SSSI	HAB
**LOCATIC	52	Buttermere	306386_51	Habitat	1003905	18885	SSSI	HAB
**LOCATIC	52	Buttermere	309682_51	Habitat	1003905	18885	SSSI	HAB
**LOCATIC	52	Buttermere	312920_51	Habitat	1003905	18885	SSSI	HAB
**LOCATIC	52	Buttermere	316001_51	Habitat	1003905	18885	SSSI	HAB
**LOCATIC	52	Buttermere	321326_51	Habitat	1003905	18885	SSSI	HAB
**LOCATIC	52	Buttermere	323408_51	Habitat	1003905	18885	SSSI	HAB
**LOCATIC	52	Buttermere	325014_50	Habitat	1003905	18885	SSSI	HAB
**LOCATIC	52	Buttermere	326096_50	Habitat	1003905	18885	SSSI	HAB
**LOCATIC	53	River Derwe	317050_51	Habitat	2000214	19215	SSSI	HAB
**LOCATIC	53	River Derwe	304040_51	Habitat	2000214	19215	SSSI	HAB
**LOCATIC	53	River Derwe	307376_51	Habitat	2000214	19215	SSSI	HAB
**LOCATIC	53	River Derwe	310724_51	Habitat	2000214	19215	SSSI	HAB
**LOCATIC	53	River Derwe	313981_51	Habitat	2000214	19215	SSSI	HAB
**LOCATIC	53	River Derwe	319836_51	Habitat	2000214	19215	SSSI	HAB
**LOCATIC	53	River Derwe	322255_51	Habitat	2000214	19215	SSSI	HAB
**LOCATIC	53	River Derwe	324234_50	Habitat	2000214	19215	SSSI	HAB
**LOCATIC	53	River Derwe	325712_50	Habitat	2000214	19215	SSSI	HAB
**LOCATIC	54	Subberthwa	325250_49	Habitat	UK003028	19390	SAC	HAB
**LOCATIC	54	Subberthwa	326546_50	Habitat	UK003028	19390	SAC	HAB
**LOCATIC	54	Subberthwa	327098_50	Habitat	UK003028	19390	SAC	HAB
**LOCATIC	54	Subberthwa	327062_49	Habitat	UK003028	19390	SAC	HAB
**LOCATIC	54	Subberthwa	326440_49	Habitat	UK003028	19390	SAC	HAB

**LOCATIC	54	Subberthw	323528_48	Habitat	UK0030285	19390	SAC	HAB
**LOCATIC	54	Subberthw	321328_48	Habitat	UK0030285	19390	SAC	HAB
**LOCATIC	54	Subberthw	318715_48	Habitat	UK0030285	19390	SAC	HAB
**LOCATIC	54	Subberthw	315769_48	Habitat	UK0030285	19390	SAC	HAB
**LOCATIC	55	Subberthw	325250_49	Habitat	2000050	19390	SSSI	HAB
**LOCATIC	55	Subberthw	326546_50	Habitat	2000050	19390	SSSI	HAB
**LOCATIC	55	Subberthw	327098_50	Habitat	2000050	19390	SSSI	HAB
**LOCATIC	55	Subberthw	327062_49	Habitat	2000050	19390	SSSI	HAB
**LOCATIC	55	Subberthw	326440_49	Habitat	2000050	19390	SSSI	HAB
**LOCATIC	55	Subberthw	323528_48	Habitat	2000050	19390	SSSI	HAB
**LOCATIC	55	Subberthw	321328_48	Habitat	2000050	19390	SSSI	HAB
**LOCATIC	55	Subberthw	318715_48	Habitat	2000050	19390	SSSI	HAB
**LOCATIC	55	Subberthw	315769_48	Habitat	2000050	19390	SSSI	HAB
**LOCATIC	56	Seatoller W	322691_51	Habitat	1005549	19428	SSSI	HAB
**LOCATIC	56	Seatoller W	311191_51	Habitat	1005549	19428	SSSI	HAB
**LOCATIC	56	Seatoller W	314463_51	Habitat	1005549	19428	SSSI	HAB
**LOCATIC	56	Seatoller W	317530_51	Habitat	1005549	19428	SSSI	HAB
**LOCATIC	56	Seatoller W	320301_51	Habitat	1005549	19428	SSSI	HAB
**LOCATIC	56	Seatoller W	324627_50	Habitat	1005549	19428	SSSI	HAB
**LOCATIC	56	Seatoller W	326050_50	Habitat	1005549	19428	SSSI	HAB
**LOCATIC	56	Seatoller W	326918_50	Habitat	1005549	19428	SSSI	HAB
**LOCATIC	56	Seatoller W	327203_49	Habitat	1005549	19428	SSSI	HAB
**LOCATIC	57	Ashgill Qua	326735_49	Habitat	1002824	19442	SSSI	HAB
**LOCATIC	57	Ashgill Qua	325017_50	Habitat	1002824	19442	SSSI	HAB
**LOCATIC	57	Ashgill Qua	326310_50	Habitat	1002824	19442	SSSI	HAB
**LOCATIC	57	Ashgill Qua	327039_50	Habitat	1002824	19442	SSSI	HAB
**LOCATIC	57	Ashgill Qua	327182_49	Habitat	1002824	19442	SSSI	HAB
**LOCATIC	57	Ashgill Qua	325711_49	Habitat	1002824	19442	SSSI	HAB
**LOCATIC	57	Ashgill Qua	324142_48	Habitat	1002824	19442	SSSI	HAB
**LOCATIC	57	Ashgill Qua	322076_48	Habitat	1002824	19442	SSSI	HAB
**LOCATIC	57	Ashgill Qua	319574_48	Habitat	1002824	19442	SSSI	HAB
**LOCATIC	58	Buttermere	319856_51	Habitat	1003922	19528	SSSI	HAB
**LOCATIC	58	Buttermere	307150_51	Habitat	1003922	19528	SSSI	HAB
**LOCATIC	58	Buttermere	310553_51	Habitat	1003922	19528	SSSI	HAB
**LOCATIC	58	Buttermere	313872_51	Habitat	1003922	19528	SSSI	HAB
**LOCATIC	58	Buttermere	317004_51	Habitat	1003922	19528	SSSI	HAB
**LOCATIC	58	Buttermere	322340_51	Habitat	1003922	19528	SSSI	HAB
**LOCATIC	58	Buttermere	324381_50	Habitat	1003922	19528	SSSI	HAB
**LOCATIC	58	Buttermere	325917_50	Habitat	1003922	19528	SSSI	HAB
**LOCATIC	58	Buttermere	326901_50	Habitat	1003922	19528	SSSI	HAB
**LOCATIC	59	Coniston M	327921_49	Habitat	2000233	20170	SSSI	HAB
**LOCATIC	59	Coniston M	323539_51	Habitat	2000233	20170	SSSI	HAB
**LOCATIC	59	Coniston M	325480_50	Habitat	2000233	20170	SSSI	HAB
**LOCATIC	59	Coniston M	326883_50	Habitat	2000233	20170	SSSI	HAB
**LOCATIC	59	Coniston M	327705_50	Habitat	2000233	20170	SSSI	HAB
**LOCATIC	59	Coniston M	327524_49	Habitat	2000233	20170	SSSI	HAB
**LOCATIC	59	Coniston M	326527_49	Habitat	2000233	20170	SSSI	HAB
**LOCATIC	59	Coniston M	324959_48	Habitat	2000233	20170	SSSI	HAB

**LOCATIC	59	Coniston M	322869_48	Habitat	2000233	20170	SSSI	HAB
**LOCATIC	60	Langdale Pi	327200_50	Habitat	2000239	20831	SSSI	HAB
**LOCATIC	60	Langdale Pi	317835_51	Habitat	2000239	20831	SSSI	HAB
**LOCATIC	60	Langdale Pi	320849_51	Habitat	2000239	20831	SSSI	HAB
**LOCATIC	60	Langdale Pi	323465_51	Habitat	2000239	20831	SSSI	HAB
**LOCATIC	60	Langdale Pi	325603_51	Habitat	2000239	20831	SSSI	HAB
**LOCATIC	60	Langdale Pi	328206_50	Habitat	2000239	20831	SSSI	HAB
**LOCATIC	60	Langdale Pi	328590_49	Habitat	2000239	20831	SSSI	HAB
**LOCATIC	60	Langdale Pi	328342_49	Habitat	2000239	20831	SSSI	HAB
**LOCATIC	60	Langdale Pi	327468_49	Habitat	2000239	20831	SSSI	HAB
**LOCATIC	61	Solway Firtl	295674_51	Habitat	UK9005012	21070	SPA	HAB
**LOCATIC	61	Solway Firtl	287381_50	Habitat	UK9005012	21070	SPA	HAB
**LOCATIC	61	Solway Firtl	288643_50	Habitat	UK9005012	21070	SPA	HAB
**LOCATIC	61	Solway Firtl	290486_51	Habitat	UK9005012	21070	SPA	HAB
**LOCATIC	61	Solway Firtl	292854_51	Habitat	UK9005012	21070	SPA	HAB
**LOCATIC	61	Solway Firtl	298862_51	Habitat	UK9005012	21070	SPA	HAB
**LOCATIC	61	Solway Firtl	302319_51	Habitat	UK9005012	21070	SPA	HAB
**LOCATIC	61	Solway Firtl	305943_52	Habitat	UK9005012	21070	SPA	HAB
**LOCATIC	61	Solway Firtl	309621_52	Habitat	UK9005012	21070	SPA	HAB
**LOCATIC	62	Solway Firtl	295674_51	Habitat	UK9005012	21070	SPA	HAB
**LOCATIC	62	Solway Firtl	287381_50	Habitat	UK9005012	21070	SPA	HAB
**LOCATIC	62	Solway Firtl	288643_50	Habitat	UK9005012	21070	SPA	HAB
**LOCATIC	62	Solway Firtl	290486_51	Habitat	UK9005012	21070	SPA	HAB
**LOCATIC	62	Solway Firtl	292854_51	Habitat	UK9005012	21070	SPA	HAB
**LOCATIC	62	Solway Firtl	298862_51	Habitat	UK9005012	21070	SPA	HAB
**LOCATIC	62	Solway Firtl	302319_51	Habitat	UK9005012	21070	SPA	HAB
**LOCATIC	62	Solway Firtl	305943_52	Habitat	UK9005012	21070	SPA	HAB
**LOCATIC	62	Solway Firtl	309621_52	Habitat	UK9005012	21070	SPA	HAB
**LOCATIC	63	Rosthwaite	325138_51	Habitat	1003918	21125	SSSI	HAB
**LOCATIC	63	Rosthwaite	313336_51	Habitat	1003918	21125	SSSI	HAB
**LOCATIC	63	Rosthwaite	316792_51	Habitat	1003918	21125	SSSI	HAB
**LOCATIC	63	Rosthwaite	319974_51	Habitat	1003918	21125	SSSI	HAB
**LOCATIC	63	Rosthwaite	322784_51	Habitat	1003918	21125	SSSI	HAB
**LOCATIC	63	Rosthwaite	326964_50	Habitat	1003918	21125	SSSI	HAB
**LOCATIC	63	Rosthwaite	328206_50	Habitat	1003918	21125	SSSI	HAB
**LOCATIC	63	Rosthwaite	328827_50	Habitat	1003918	21125	SSSI	HAB
**LOCATIC	63	Rosthwaite	328807_49	Habitat	1003918	21125	SSSI	HAB
**LOCATIC	64	Birk Fell Ha	329185_50	Habitat	2000230	21513	SSSI	HAB
**LOCATIC	64	Birk Fell Ha	322940_51	Habitat	2000230	21513	SSSI	HAB
**LOCATIC	64	Birk Fell Ha	325356_51	Habitat	2000230	21513	SSSI	HAB
**LOCATIC	64	Birk Fell Ha	327237_50	Habitat	2000230	21513	SSSI	HAB
**LOCATIC	64	Birk Fell Ha	328527_50	Habitat	2000230	21513	SSSI	HAB
**LOCATIC	64	Birk Fell Ha	329192_49	Habitat	2000230	21513	SSSI	HAB
**LOCATIC	64	Birk Fell Ha	328548_49	Habitat	2000230	21513	SSSI	HAB
**LOCATIC	64	Birk Fell Ha	327273_49	Habitat	2000230	21513	SSSI	HAB
**LOCATIC	64	Birk Fell Ha	325404_48	Habitat	2000230	21513	SSSI	HAB
**LOCATIC	65	Dungeon G	327935_50	Habitat	1000119	21581	SSSI	HAB
**LOCATIC	65	Dungeon G	318281_51	Habitat	1000119	21581	SSSI	HAB

**LOCATIC	65	Dungeon G	321394_51	Habitat	1000119	21581	SSSI	HAB
**LOCATIC	65	Dungeon G	324093_51	Habitat	1000119	21581	SSSI	HAB
**LOCATIC	65	Dungeon G	326296_51	Habitat	1000119	21581	SSSI	HAB
**LOCATIC	65	Dungeon G	328961_50	Habitat	1000119	21581	SSSI	HAB
**LOCATIC	65	Dungeon G	329343_49	Habitat	1000119	21581	SSSI	HAB
**LOCATIC	65	Dungeon G	329069_49	Habitat	1000119	21581	SSSI	HAB
**LOCATIC	65	Dungeon G	328148_49	Habitat	1000119	21581	SSSI	HAB
**LOCATIC	66	Side Pike	328943_50	Habitat	2000149	21896	SSSI	HAB
**LOCATIC	66	Side Pike [-	320422_51	Habitat	2000149	21896	SSSI	HAB
**LOCATIC	66	Side Pike [-	323332_51	Habitat	2000149	21896	SSSI	HAB
**LOCATIC	66	Side Pike [-	325769_51	Habitat	2000149	21896	SSSI	HAB
**LOCATIC	66	Side Pike [-	327658_50	Habitat	2000149	21896	SSSI	HAB
**LOCATIC	66	Side Pike [1	329584_50	Habitat	2000149	21896	SSSI	HAB
**LOCATIC	66	Side Pike [2	329562_49	Habitat	2000149	21896	SSSI	HAB
**LOCATIC	66	Side Pike [3	328878_49	Habitat	2000149	21896	SSSI	HAB
**LOCATIC	66	Side Pike [4	327552_49	Habitat	2000149	21896	SSSI	HAB
**LOCATIC	67	Blea Tarn	329208_50	Habitat	1000814	21996	SSSI	HAB
**LOCATIC	67	Blea Tarn [-	321054_51	Habitat	1000814	21996	SSSI	HAB
**LOCATIC	67	Blea Tarn [-	323895_51	Habitat	1000814	21996	SSSI	HAB
**LOCATIC	67	Blea Tarn [-	326246_51	Habitat	1000814	21996	SSSI	HAB
**LOCATIC	67	Blea Tarn [-	328035_50	Habitat	1000814	21996	SSSI	HAB
**LOCATIC	67	Blea Tarn [1	329729_50	Habitat	1000814	21996	SSSI	HAB
**LOCATIC	67	Blea Tarn [2	329583_49	Habitat	1000814	21996	SSSI	HAB
**LOCATIC	67	Blea Tarn [3	328774_49	Habitat	1000814	21996	SSSI	HAB
**LOCATIC	67	Blea Tarn [4	327326_48	Habitat	1000814	21996	SSSI	HAB
**LOCATIC	68	Tilberthwai	329921_50	Habitat	1002061	22191	SSSI	HAB
**LOCATIC	68	Tilberthwai	324027_51	Habitat	1002061	22191	SSSI	HAB
**LOCATIC	68	Tilberthwai	326400_51	Habitat	1002061	22191	SSSI	HAB
**LOCATIC	68	Tilberthwai	328207_50	Habitat	1002061	22191	SSSI	HAB
**LOCATIC	68	Tilberthwai	329393_50	Habitat	1002061	22191	SSSI	HAB
**LOCATIC	68	Tilberthwai	329776_49	Habitat	1002061	22191	SSSI	HAB
**LOCATIC	68	Tilberthwai	328962_49	Habitat	1002061	22191	SSSI	HAB
**LOCATIC	68	Tilberthwai	327503_48	Habitat	1002061	22191	SSSI	HAB
**LOCATIC	68	Tilberthwai	325445_48	Habitat	1002061	22191	SSSI	HAB
**LOCATIC	69	Johnny Wo	324825_51	Habitat	1000280	22270	SSSI	HAB
**LOCATIC	69	Johnny Wo	311615_52	Habitat	1000280	22270	SSSI	HAB
**LOCATIC	69	Johnny Wo	315369_52	Habitat	1000280	22270	SSSI	HAB
**LOCATIC	69	Johnny Wo	318892_51	Habitat	1000280	22270	SSSI	HAB
**LOCATIC	69	Johnny Wo	322076_51	Habitat	1000280	22270	SSSI	HAB
**LOCATIC	69	Johnny Wo	327056_51	Habitat	1000280	22270	SSSI	HAB
**LOCATIC	69	Johnny Wo	328700_50	Habitat	1000280	22270	SSSI	HAB
**LOCATIC	69	Johnny Wo	329708_50	Habitat	1000280	22270	SSSI	HAB
**LOCATIC	69	Johnny Wo	330049_49	Habitat	1000280	22270	SSSI	HAB
**LOCATIC	70	Little Langd	330185_50	Habitat	1001080	22715	SSSI	HAB
**LOCATIC	70	Little Langd	322616_51	Habitat	1001080	22715	SSSI	HAB
**LOCATIC	70	Little Langd	325374_51	Habitat	1001080	22715	SSSI	HAB
**LOCATIC	70	Little Langd	327597_51	Habitat	1001080	22715	SSSI	HAB
**LOCATIC	70	Little Langd	329217_50	Habitat	1001080	22715	SSSI	HAB

**LOCATIC	70	Little Langd	330471_49	Habitat	1001080	22715	SSSI	HAB
**LOCATIC	70	Little Langd	330068_49	Habitat	1001080	22715	SSSI	HAB
**LOCATIC	70	Little Langd	328986_49	Habitat	1001080	22715	SSSI	HAB
**LOCATIC	70	Little Langd	327260_48	Habitat	1001080	22715	SSSI	HAB
**LOCATIC	71	Stonethwai	326028_51	Habitat	1001210	22889	SSSI	HAB
**LOCATIC	71	Stonethwai	312870_52	Habitat	1001210	22889	SSSI	HAB
**LOCATIC	71	Stonethwai	316670_52	Habitat	1001210	22889	SSSI	HAB
**LOCATIC	71	Stonethwai	320200_51	Habitat	1001210	22889	SSSI	HAB
**LOCATIC	71	Stonethwai	323351_51	Habitat	1001210	22889	SSSI	HAB
**LOCATIC	71	Stonethwai	328150_50	Habitat	1001210	22889	SSSI	HAB
**LOCATIC	71	Stonethwai	329653_50	Habitat	1001210	22889	SSSI	HAB
**LOCATIC	71	Stonethwai	330490_50	Habitat	1001210	22889	SSSI	HAB
**LOCATIC	71	Stonethwai	330636_49	Habitat	1001210	22889	SSSI	HAB
**LOCATIC	72	Kirkby Moo	325186_48	Habitat	1006121	22919	SSSI	HAB
**LOCATIC	72	Kirkby Moo	330695_49	Habitat	1006121	22919	SSSI	HAB
**LOCATIC	72	Kirkby Moo	330308_49	Habitat	1006121	22919	SSSI	HAB
**LOCATIC	72	Kirkby Moo	329236_49	Habitat	1006121	22919	SSSI	HAB
**LOCATIC	72	Kirkby Moo	327511_48	Habitat	1006121	22919	SSSI	HAB
**LOCATIC	72	Kirkby Moo	322331_48	Habitat	1006121	22919	SSSI	HAB
**LOCATIC	72	Kirkby Moo	319034_47	Habitat	1006121	22919	SSSI	HAB
**LOCATIC	72	Kirkby Moo	315394_47	Habitat	1006121	22919	SSSI	HAB
**LOCATIC	72	Kirkby Moo	311522_47	Habitat	1006121	22919	SSSI	HAB
**LOCATIC	73	Yewdale Be	330657_49	Habitat	2000152	22927	SSSI	HAB
**LOCATIC	73	Yewdale Be	326018_51	Habitat	2000152	22927	SSSI	HAB
**LOCATIC	73	Yewdale Be	328148_51	Habitat	2000152	22927	SSSI	HAB
**LOCATIC	73	Yewdale Be	329658_50	Habitat	2000152	22927	SSSI	HAB
**LOCATIC	73	Yewdale Be	330503_50	Habitat	2000152	22927	SSSI	HAB
**LOCATIC	73	Yewdale Be	330115_49	Habitat	2000152	22927	SSSI	HAB
**LOCATIC	73	Yewdale Be	328894_49	Habitat	2000152	22927	SSSI	HAB
**LOCATIC	73	Yewdale Be	327031_48	Habitat	2000152	22927	SSSI	HAB
**LOCATIC	73	Yewdale Be	324582_48	Habitat	2000152	22927	SSSI	HAB
**LOCATIC	74	Dodgson W	329499_49	Habitat	1000059	23123	SSSI	HAB
**LOCATIC	74	Dodgson W	329483_50	Habitat	1000059	23123	SSSI	HAB
**LOCATIC	74	Dodgson W	330530_50	Habitat	1000059	23123	SSSI	HAB
**LOCATIC	74	Dodgson W	330886_49	Habitat	1000059	23123	SSSI	HAB
**LOCATIC	74	Dodgson W	330538_49	Habitat	1000059	23123	SSSI	HAB
**LOCATIC	74	Dodgson W	327799_48	Habitat	1000059	23123	SSSI	HAB
**LOCATIC	74	Dodgson W	325490_48	Habitat	1000059	23123	SSSI	HAB
**LOCATIC	74	Dodgson W	322642_48	Habitat	1000059	23123	SSSI	HAB
**LOCATIC	74	Dodgson W	319342_47	Habitat	1000059	23123	SSSI	HAB
**LOCATIC	75	Lodore - Tro	324799_51	Habitat	1000308	23531	SSSI	HAB
**LOCATIC	75	Lodore - Tro	310358_52	Habitat	1000308	23531	SSSI	HAB
**LOCATIC	75	Lodore - Tro	314384_52	Habitat	1000308	23531	SSSI	HAB
**LOCATIC	75	Lodore - Tro	318209_52	Habitat	1000308	23531	SSSI	HAB
**LOCATIC	75	Lodore - Tro	321716_51	Habitat	1000308	23531	SSSI	HAB
**LOCATIC	75	Lodore - Tro	327364_51	Habitat	1000308	23531	SSSI	HAB
**LOCATIC	75	Lodore - Tro	329334_50	Habitat	1000308	23531	SSSI	HAB
**LOCATIC	75	Lodore - Tro	330648_50	Habitat	1000308	23531	SSSI	HAB

**LOCATIC	75	Lodore - Trc	331266_50	Habitat	1000308	23531	SSSI	HAB
**LOCATIC	76	Baysbrown	330750_50	Habitat	1004350	23611	SSSI	HAB
**LOCATIC	76	Baysbrown	321913_51	Habitat	1004350	23611	SSSI	HAB
**LOCATIC	76	Baysbrown	324980_51	Habitat	1004350	23611	SSSI	HAB
**LOCATIC	76	Baysbrown	327524_51	Habitat	1004350	23611	SSSI	HAB
**LOCATIC	76	Baysbrown	329467_50	Habitat	1004350	23611	SSSI	HAB
**LOCATIC	76	Baysbrown	331335_50	Habitat	1004350	23611	SSSI	HAB
**LOCATIC	76	Baysbrown	331203_49	Habitat	1004350	23611	SSSI	HAB
**LOCATIC	76	Baysbrown	330359_49	Habitat	1004350	23611	SSSI	HAB
**LOCATIC	76	Baysbrown	328828_48	Habitat	1004350	23611	SSSI	HAB
**LOCATIC	77	Armboth Fe	326691_51	Habitat	1003762	23892	SSSI	HAB
**LOCATIC	77	Armboth Fe	312873_52	Habitat	1003762	23892	SSSI	HAB
**LOCATIC	77	Armboth Fe	316851_52	Habitat	1003762	23892	SSSI	HAB
**LOCATIC	77	Armboth Fe	320554_51	Habitat	1003762	23892	SSSI	HAB
**LOCATIC	77	Armboth Fe	323867_51	Habitat	1003762	23892	SSSI	HAB
**LOCATIC	77	Armboth Fe	328940_51	Habitat	1003762	23892	SSSI	HAB
**LOCATIC	77	Armboth Fe	330545_50	Habitat	1003762	23892	SSSI	HAB
**LOCATIC	77	Armboth Fe	331457_50	Habitat	1003762	23892	SSSI	HAB
**LOCATIC	77	Armboth Fe	331650_49	Habitat	1003762	23892	SSSI	HAB
**LOCATIC	78	Wilson Plac	331466_50	Habitat	1003890	23951	SSSI	HAB
**LOCATIC	78	Wilson Plac	323732_51	Habitat	1003890	23951	SSSI	HAB
**LOCATIC	78	Wilson Plac	326588_51	Habitat	1003890	23951	SSSI	HAB
**LOCATIC	78	Wilson Plac	328872_51	Habitat	1003890	23951	SSSI	HAB
**LOCATIC	78	Wilson Plac	330515_50	Habitat	1003890	23951	SSSI	HAB
**LOCATIC	78	Wilson Plac	331697_49	Habitat	1003890	23951	SSSI	HAB
**LOCATIC	78	Wilson Plac	331200_49	Habitat	1003890	23951	SSSI	HAB
**LOCATIC	78	Wilson Plac	329991_49	Habitat	1003890	23951	SSSI	HAB
**LOCATIC	78	Wilson Plac	328107_48	Habitat	1003890	23951	SSSI	HAB
**LOCATIC	79	North Penn	331492_50	Habitat	UK0014775	23997	SAC	HAB
**LOCATIC	79	North Penn	323658_51	Habitat	UK0014775	23997	SAC	HAB
**LOCATIC	79	North Penn	326537_51	Habitat	UK0014775	23997	SAC	HAB
**LOCATIC	79	North Penn	328847_51	Habitat	UK0014775	23997	SAC	HAB
**LOCATIC	79	North Penn	330515_50	Habitat	UK0014775	23997	SAC	HAB
**LOCATIC	79	North Penn	331748_49	Habitat	UK0014775	23997	SAC	HAB
**LOCATIC	79	North Penn	331275_49	Habitat	UK0014775	23997	SAC	HAB
**LOCATIC	79	North Penn	330087_49	Habitat	UK0014775	23997	SAC	HAB
**LOCATIC	79	North Penn	328221_48	Habitat	UK0014775	23997	SAC	HAB
**LOCATIC	80	Hollows Fa	324726_51	Habitat	1000203	24315	SSSI	HAB
**LOCATIC	80	Hollows Fa	309536_52	Habitat	1000203	24315	SSSI	HAB
**LOCATIC	80	Hollows Fa	313725_52	Habitat	1000203	24315	SSSI	HAB
**LOCATIC	80	Hollows Fa	317732_52	Habitat	1000203	24315	SSSI	HAB
**LOCATIC	80	Hollows Fa	321437_51	Habitat	1000203	24315	SSSI	HAB
**LOCATIC	80	Hollows Fa	327499_51	Habitat	1000203	24315	SSSI	HAB
**LOCATIC	80	Hollows Fa	329673_51	Habitat	1000203	24315	SSSI	HAB
**LOCATIC	80	Hollows Fa	331180_50	Habitat	1000203	24315	SSSI	HAB
**LOCATIC	80	Hollows Fa	331976_50	Habitat	1000203	24315	SSSI	HAB
**LOCATIC	81	Tarn Hows	332099_49	Habitat	1002038	24346	SSSI	HAB
**LOCATIC	81	Tarn Hows	326676_51	Habitat	1002038	24346	SSSI	HAB

**LOCATIC	81	Tarn Hows |	329050_51	Habitat	1002038	24346	SSSI	HAB
**LOCATIC	81	Tarn Hows |	330776_50	Habitat	1002038	24346	SSSI	HAB
**LOCATIC	81	Tarn Hows |	331803_50	Habitat	1002038	24346	SSSI	HAB
**LOCATIC	81	Tarn Hows |	331656_49	Habitat	1002038	24346	SSSI	HAB
**LOCATIC	81	Tarn Hows |	330486_49	Habitat	1002038	24346	SSSI	HAB
**LOCATIC	81	Tarn Hows |	328626_48	Habitat	1002038	24346	SSSI	HAB
**LOCATIC	81	Tarn Hows |	326132_48	Habitat	1002038	24346	SSSI	HAB
**LOCATIC	82	Force Crag	319124_52	Habitat	2000241	24448	SSSI	HAB
**LOCATIC	82	Force Crag	302520_52	Habitat	2000241	24448	SSSI	HAB
**LOCATIC	82	Force Crag	306754_52	Habitat	2000241	24448	SSSI	HAB
**LOCATIC	82	Force Crag	311019_52	Habitat	2000241	24448	SSSI	HAB
**LOCATIC	82	Force Crag	315184_52	Habitat	2000241	24448	SSSI	HAB
**LOCATIC	82	Force Crag	322718_51	Habitat	2000241	24448	SSSI	HAB
**LOCATIC	82	Force Crag	325858_51	Habitat	2000241	24448	SSSI	HAB
**LOCATIC	82	Force Crag	328448_51	Habitat	2000241	24448	SSSI	HAB
**LOCATIC	82	Force Crag	330409_50	Habitat	2000241	24448	SSSI	HAB
**LOCATIC	83	Chapel Bric	322972_51	Habitat	1005560	24880	SSSI	HAB
**LOCATIC	83	Chapel Bric	306729_52	Habitat	1005560	24880	SSSI	HAB
**LOCATIC	83	Chapel Bric	311068_52	Habitat	1005560	24880	SSSI	HAB
**LOCATIC	83	Chapel Bric	315306_52	Habitat	1005560	24880	SSSI	HAB
**LOCATIC	83	Chapel Bric	319315_52	Habitat	1005560	24880	SSSI	HAB
**LOCATIC	83	Chapel Bric	326167_51	Habitat	1005560	24880	SSSI	HAB
**LOCATIC	83	Chapel Bric	328803_51	Habitat	1005560	24880	SSSI	HAB
**LOCATIC	83	Chapel Bric	330799_50	Habitat	1005560	24880	SSSI	HAB
**LOCATIC	83	Chapel Bric	332096_50	Habitat	1005560	24880	SSSI	HAB
**LOCATIC	84	Elterwater	332860_50	Habitat	1000756	25519	SSSI	HAB
**LOCATIC	84	Elterwater [	324029_51	Habitat	1000756	25519	SSSI	HAB
**LOCATIC	84	Elterwater [	327196_51	Habitat	1000756	25519	SSSI	HAB
**LOCATIC	84	Elterwater [	329772_51	Habitat	1000756	25519	SSSI	HAB
**LOCATIC	84	Elterwater [	331680_50	Habitat	1000756	25519	SSSI	HAB
**LOCATIC	84	Elterwater [	333278_49	Habitat	1000756	25519	SSSI	HAB
**LOCATIC	84	Elterwater [	332920_49	Habitat	1000756	25519	SSSI	HAB
**LOCATIC	84	Elterwater [	331798_49	Habitat	1000756	25519	SSSI	HAB
**LOCATIC	84	Elterwater [	329946_48	Habitat	1000756	25519	SSSI	HAB
**LOCATIC	85	Scawgill an	317905_52	Habitat	2000194	27334	SSSI	HAB
**LOCATIC	85	Scawgill an	299179_52	Habitat	2000194	27334	SSSI	HAB
**LOCATIC	85	Scawgill an	303826_52	Habitat	2000194	27334	SSSI	HAB
**LOCATIC	85	Scawgill an	308593_52	Habitat	2000194	27334	SSSI	HAB
**LOCATIC	85	Scawgill an	313334_52	Habitat	2000194	27334	SSSI	HAB
**LOCATIC	85	Scawgill an	322168_52	Habitat	2000194	27334	SSSI	HAB
**LOCATIC	85	Scawgill an	325993_51	Habitat	2000194	27334	SSSI	HAB
**LOCATIC	85	Scawgill an	329264_51	Habitat	2000194	27334	SSSI	HAB
**LOCATIC	85	Scawgill an	331882_51	Habitat	2000194	27334	SSSI	HAB
**LOCATIC	86	Rusland Va	332990_48	Habitat	1001414	27352	SSSI	HAB
**LOCATIC	86	Rusland Va	333887_50	Habitat	1001414	27352	SSSI	HAB
**LOCATIC	86	Rusland Va	334899_50	Habitat	1001414	27352	SSSI	HAB
**LOCATIC	86	Rusland Va	335087_49	Habitat	1001414	27352	SSSI	HAB
**LOCATIC	86	Rusland Va	334444_49	Habitat	1001414	27352	SSSI	HAB

**LOCATIC	86	Rusland Va	330770_48	Habitat	1001414	27352	SSSI	HAB
**LOCATIC	86	Rusland Va	327850_48	Habitat	1001414	27352	SSSI	HAB
**LOCATIC	86	Rusland Va	324320_47	Habitat	1001414	27352	SSSI	HAB
**LOCATIC	86	Rusland Va	320287_47	Habitat	1001414	27352	SSSI	HAB
**LOCATIC	87	Brathay Qu	335302_50	Habitat	1004442	27578	SSSI	HAB
**LOCATIC	87	Brathay Qu	327985_51	Habitat	1004442	27578	SSSI	HAB
**LOCATIC	87	Brathay Qu	330932_51	Habitat	1004442	27578	SSSI	HAB
**LOCATIC	87	Brathay Qu	333176_51	Habitat	1004442	27578	SSSI	HAB
**LOCATIC	87	Brathay Qu	334648_50	Habitat	1004442	27578	SSSI	HAB
**LOCATIC	87	Brathay Qu	335120_49	Habitat	1004442	27578	SSSI	HAB
**LOCATIC	87	Brathay Qu	334106_49	Habitat	1004442	27578	SSSI	HAB
**LOCATIC	87	Brathay Qu	332291_48	Habitat	1004442	27578	SSSI	HAB
**LOCATIC	87	Brathay Qu	329732_48	Habitat	1004442	27578	SSSI	HAB
**LOCATIC	88	Sandybeck	313407_52	Habitat	1000481	27773	SSSI	HAB
**LOCATIC	88	Sandybeck	294565_52	Habitat	1000481	27773	SSSI	HAB
**LOCATIC	88	Sandybeck	299022_52	Habitat	1000481	27773	SSSI	HAB
**LOCATIC	88	Sandybeck	303744_52	Habitat	1000481	27773	SSSI	HAB
**LOCATIC	88	Sandybeck	308588_52	Habitat	1000481	27773	SSSI	HAB
**LOCATIC	88	Sandybeck	318054_52	Habitat	1000481	27773	SSSI	HAB
**LOCATIC	88	Sandybeck	322388_52	Habitat	1000481	27773	SSSI	HAB
**LOCATIC	88	Sandybeck	326277_52	Habitat	1000481	27773	SSSI	HAB
**LOCATIC	88	Sandybeck	329604_51	Habitat	1000481	27773	SSSI	HAB
**LOCATIC	89	Esthwaite V	335502_49	Habitat	1003123	27787	SSSI	HAB
**LOCATIC	89	Esthwaite V	329992_51	Habitat	1003123	27787	SSSI	HAB
**LOCATIC	89	Esthwaite V	332548_51	Habitat	1003123	27787	SSSI	HAB
**LOCATIC	89	Esthwaite V	334351_50	Habitat	1003123	27787	SSSI	HAB
**LOCATIC	89	Esthwaite V	335345_50	Habitat	1003123	27787	SSSI	HAB
**LOCATIC	89	Esthwaite V	334816_49	Habitat	1003123	27787	SSSI	HAB
**LOCATIC	89	Esthwaite V	333307_48	Habitat	1003123	27787	SSSI	HAB
**LOCATIC	89	Esthwaite V	331022_48	Habitat	1003123	27787	SSSI	HAB
**LOCATIC	89	Esthwaite V	328031_48	Habitat	1003123	27787	SSSI	HAB
**LOCATIC	90	Thirlmere V	330617_51	Habitat	1001226	27851	SSSI	HAB
**LOCATIC	90	Thirlmere V	315018_52	Habitat	1001226	27851	SSSI	HAB
**LOCATIC	90	Thirlmere V	319581_52	Habitat	1001226	27851	SSSI	HAB
**LOCATIC	90	Thirlmere V	323784_52	Habitat	1001226	27851	SSSI	HAB
**LOCATIC	90	Thirlmere V	327500_51	Habitat	1001226	27851	SSSI	HAB
**LOCATIC	90	Thirlmere V	333039_51	Habitat	1001226	27851	SSSI	HAB
**LOCATIC	90	Thirlmere V	334693_50	Habitat	1001226	27851	SSSI	HAB
**LOCATIC	90	Thirlmere V	335528_50	Habitat	1001226	27851	SSSI	HAB
**LOCATIC	90	Thirlmere V	335520_49	Habitat	1001226	27851	SSSI	HAB
**LOCATIC	91	Blelham Ta	336021_50	Habitat	1002887	28286	SSSI	HAB
**LOCATIC	91	Blelham Ta	328685_51	Habitat	1002887	28286	SSSI	HAB
**LOCATIC	91	Blelham Ta	331672_51	Habitat	1002887	28286	SSSI	HAB
**LOCATIC	91	Blelham Ta	333932_51	Habitat	1002887	28286	SSSI	HAB
**LOCATIC	91	Blelham Ta	335396_50	Habitat	1002887	28286	SSSI	HAB
**LOCATIC	91	Blelham Ta	335787_49	Habitat	1002887	28286	SSSI	HAB
**LOCATIC	91	Blelham Ta	334702_49	Habitat	1002887	28286	SSSI	HAB
**LOCATIC	91	Blelham Ta	332797_48	Habitat	1002887	28286	SSSI	HAB

**LOCATIC	91	Blelham Ta	330132_48	Habitat	1002887	28286	SSSI	HAB
**LOCATIC	92	Great Wooc	326931_52	Habitat	1000190	28627	SSSI	HAB
**LOCATIC	92	Great Wooc	308749_52	Habitat	1000190	28627	SSSI	HAB
**LOCATIC	92	Great Wooc	313708_52	Habitat	1000190	28627	SSSI	HAB
**LOCATIC	92	Great Wooc	318487_52	Habitat	1000190	28627	SSSI	HAB
**LOCATIC	92	Great Wooc	322940_52	Habitat	1000190	28627	SSSI	HAB
**LOCATIC	92	Great Wooc	330340_51	Habitat	1000190	28627	SSSI	HAB
**LOCATIC	92	Great Wooc	333062_51	Habitat	1000190	28627	SSSI	HAB
**LOCATIC	92	Great Wooc	335016_50	Habitat	1000190	28627	SSSI	HAB
**LOCATIC	92	Great Wooc	336141_50	Habitat	1000190	28627	SSSI	HAB
**LOCATIC	93	Claife Tarns	336474_49	Habitat	1004513	28734	SSSI	HAB
**LOCATIC	93	Claife Tarns	330400_51	Habitat	1004513	28734	SSSI	HAB
**LOCATIC	93	Claife Tarns	333128_51	Habitat	1004513	28734	SSSI	HAB
**LOCATIC	93	Claife Tarns	335085_50	Habitat	1004513	28734	SSSI	HAB
**LOCATIC	93	Claife Tarns	336212_50	Habitat	1004513	28734	SSSI	HAB
**LOCATIC	93	Claife Tarns	335864_49	Habitat	1004513	28734	SSSI	HAB
**LOCATIC	93	Claife Tarns	334400_48	Habitat	1004513	28734	SSSI	HAB
**LOCATIC	93	Claife Tarns	332126_48	Habitat	1004513	28734	SSSI	HAB
**LOCATIC	93	Claife Tarns	329112_48	Habitat	1004513	28734	SSSI	HAB
**LOCATIC	94	Yewbarrow	334184_48	Habitat	UK0030306	28758	SAC	HAB
**LOCATIC	94	Yewbarrow	335307_50	Habitat	UK0030306	28758	SAC	HAB
**LOCATIC	94	Yewbarrow	336326_50	Habitat	UK0030306	28758	SAC	HAB
**LOCATIC	94	Yewbarrow	336477_49	Habitat	UK0030306	28758	SAC	HAB
**LOCATIC	94	Yewbarrow	335756_49	Habitat	UK0030306	28758	SAC	HAB
**LOCATIC	94	Yewbarrow	331809_48	Habitat	UK0030306	28758	SAC	HAB
**LOCATIC	94	Yewbarrow	328704_47	Habitat	UK0030306	28758	SAC	HAB
**LOCATIC	94	Yewbarrow	324961_47	Habitat	UK0030306	28758	SAC	HAB
**LOCATIC	94	Yewbarrow	320697_47	Habitat	UK0030306	28758	SAC	HAB
**LOCATIC	95	Yewbarrow	334184_48	Habitat	1002163	28758	SSSI	HAB
**LOCATIC	95	Yewbarrow	335307_50	Habitat	1002163	28758	SSSI	HAB
**LOCATIC	95	Yewbarrow	336326_50	Habitat	1002163	28758	SSSI	HAB
**LOCATIC	95	Yewbarrow	336477_49	Habitat	1002163	28758	SSSI	HAB
**LOCATIC	95	Yewbarrow	335756_49	Habitat	1002163	28758	SSSI	HAB
**LOCATIC	95	Yewbarrow	331809_48	Habitat	1002163	28758	SSSI	HAB
**LOCATIC	95	Yewbarrow	328704_47	Habitat	1002163	28758	SSSI	HAB
**LOCATIC	95	Yewbarrow	324961_47	Habitat	1002163	28758	SSSI	HAB
**LOCATIC	95	Yewbarrow	320697_47	Habitat	1002163	28758	SSSI	HAB
**LOCATIC	96	Elliscales C	322413_47	Habitat	1002881	28773	SSSI	HAB
**LOCATIC	96	Elliscales C	334936_49	Habitat	1002881	28773	SSSI	HAB
**LOCATIC	96	Elliscales C	332857_48	Habitat	1002881	28773	SSSI	HAB
**LOCATIC	96	Elliscales C	330017_48	Habitat	1002881	28773	SSSI	HAB
**LOCATIC	96	Elliscales C	326500_47	Habitat	1002881	28773	SSSI	HAB
**LOCATIC	96	Elliscales C	317881_47	Habitat	1002881	28773	SSSI	HAB
**LOCATIC	96	Elliscales C	313042_47	Habitat	1002881	28773	SSSI	HAB
**LOCATIC	96	Elliscales C	308041_47	Habitat	1002881	28773	SSSI	HAB
**LOCATIC	96	Elliscales C	303033_47	Habitat	1002881	28773	SSSI	HAB
**LOCATIC	97	Loughrigg F	336235_50	Habitat	1005972	28907	SSSI	HAB
**LOCATIC	97	Loughrigg F	326377_52	Habitat	1005972	28907	SSSI	HAB

**LOCATIC	97	Loughrigg F	329934_51	Habitat	1005972	28907	SSSI	HAB
**LOCATIC	97	Loughrigg F	332817_51	Habitat	1005972	28907	SSSI	HAB
**LOCATIC	97	Loughrigg F	334939_50	Habitat	1005972	28907	SSSI	HAB
**LOCATIC	97	Loughrigg F	336666_49	Habitat	1005972	28907	SSSI	HAB
**LOCATIC	97	Loughrigg F	336218_49	Habitat	1005972	28907	SSSI	HAB
**LOCATIC	97	Loughrigg F	334906_48	Habitat	1005972	28907	SSSI	HAB
**LOCATIC	97	Loughrigg F	332769_48	Habitat	1005972	28907	SSSI	HAB
**LOCATIC	98	Morecamb	331789_48	Habitat	1001807	28938	SSSI	HAB
**LOCATIC	98	Morecamb	336551_50	Habitat	1001807	28938	SSSI	HAB
**LOCATIC	98	Morecamb	336647_49	Habitat	1001807	28938	SSSI	HAB
**LOCATIC	98	Morecamb	335865_49	Habitat	1001807	28938	SSSI	HAB
**LOCATIC	98	Morecamb	334229_48	Habitat	1001807	28938	SSSI	HAB
**LOCATIC	98	Morecamb	328619_47	Habitat	1001807	28938	SSSI	HAB
**LOCATIC	98	Morecamb	324815_47	Habitat	1001807	28938	SSSI	HAB
**LOCATIC	98	Morecamb	320492_47	Habitat	1001807	28938	SSSI	HAB
**LOCATIC	98	Morecamb	315783_47	Habitat	1001807	28938	SSSI	HAB
**LOCATIC	99	Helvellyn &	334414_51	Habitat	1002237	29208	SSSI	HAB
**LOCATIC	99	Helvellyn &	320485_52	Habitat	1002237	29208	SSSI	HAB
**LOCATIC	99	Helvellyn &	324859_52	Habitat	1002237	29208	SSSI	HAB
**LOCATIC	99	Helvellyn &	328713_51	Habitat	1002237	29208	SSSI	HAB
**LOCATIC	99	Helvellyn &	331931_51	Habitat	1002237	29208	SSSI	HAB
**LOCATIC	99	Helvellyn &	336087_50	Habitat	1002237	29208	SSSI	HAB
**LOCATIC	99	Helvellyn &	336900_50	Habitat	1002237	29208	SSSI	HAB
**LOCATIC	99	Helvellyn &	336827_49	Habitat	1002237	29208	SSSI	HAB
**LOCATIC	99	Helvellyn &	335871_49	Habitat	1002237	29208	SSSI	HAB
**LOCATIC	100	Braithwaite	323306_52	Habitat	2000423	29318	SSSI	HAB
**LOCATIC	100	Braithwaite	303655_52	Habitat	2000423	29318	SSSI	HAB
**LOCATIC	100	Braithwaite	308767_52	Habitat	2000423	29318	SSSI	HAB
**LOCATIC	100	Braithwaite	313848_52	Habitat	2000423	29318	SSSI	HAB
**LOCATIC	100	Braithwaite	318744_52	Habitat	2000423	29318	SSSI	HAB
**LOCATIC	100	Braithwaite	327396_52	Habitat	2000423	29318	SSSI	HAB
**LOCATIC	100	Braithwaite	330888_51	Habitat	2000423	29318	SSSI	HAB
**LOCATIC	100	Braithwaite	333678_51	Habitat	2000423	29318	SSSI	HAB
**LOCATIC	100	Braithwaite	335681_50	Habitat	2000423	29318	SSSI	HAB
**LOCATIC	101	The Ings	326660_52	Habitat	1000243	29343	SSSI	HAB
**LOCATIC	101	The Ings [-4	307778_52	Habitat	1000243	29343	SSSI	HAB
**LOCATIC	101	The Ings [-3	312880_52	Habitat	1000243	29343	SSSI	HAB
**LOCATIC	101	The Ings [-2	317826_52	Habitat	1000243	29343	SSSI	HAB
**LOCATIC	101	The Ings [-1	322467_52	Habitat	1000243	29343	SSSI	HAB
**LOCATIC	101	The Ings [1(	330279_51	Habitat	1000243	29343	SSSI	HAB
**LOCATIC	101	The Ings [2(	333214_51	Habitat	1000243	29343	SSSI	HAB
**LOCATIC	101	The Ings [3(	335375_50	Habitat	1000243	29343	SSSI	HAB
**LOCATIC	101	The Ings [4(	336697_50	Habitat	1000243	29343	SSSI	HAB
**LOCATIC	102	Low Wray B	337581_50	Habitat	2000091	29875	SSSI	HAB
**LOCATIC	102	Low Wray B	329475_52	Habitat	2000091	29875	SSSI	HAB
**LOCATIC	102	Low Wray B	332707_51	Habitat	2000091	29875	SSSI	HAB
**LOCATIC	102	Low Wray B	335182_51	Habitat	2000091	29875	SSSI	HAB
**LOCATIC	102	Low Wray B	336823_50	Habitat	2000091	29875	SSSI	HAB

**LOCATIC	102	Low Wray B	337433_49	Habitat	2000091	29875	SSSI	HAB	
**LOCATIC	102	Low Wray B	336383_49	Habitat	2000091	29875	SSSI	HAB	
**LOCATIC	102	Low Wray B	334464_48	Habitat	2000091	29875	SSSI	HAB	
**LOCATIC	102	Low Wray B	331733_48	Habitat	2000091	29875	SSSI	HAB	
**LOCATIC	103	Castlehead	326994_52	Habitat	1003952	29910	SSSI	HAB	
**LOCATIC	103	Castlehead	307737_52	Habitat	1003952	29910	SSSI	HAB	
**LOCATIC	103	Castlehead	312939_52	Habitat	1003952	29910	SSSI	HAB	
**LOCATIC	103	Castlehead	317982_52	Habitat	1003952	29910	SSSI	HAB	
**LOCATIC	103	Castlehead	322716_52	Habitat	1003952	29910	SSSI	HAB	
**LOCATIC	103	Castlehead	330688_51	Habitat	1003952	29910	SSSI	HAB	
**LOCATIC	103	Castlehead	333685_51	Habitat	1003952	29910	SSSI	HAB	
**LOCATIC	103	Castlehead	335895_50	Habitat	1003952	29910	SSSI	HAB	
**LOCATIC	103	Castlehead	337249_50	Habitat	1003952	29910	SSSI	HAB	
**SOURCE Farm at Hol		307757_49	OGRP0	SGRP0	NGRP0				
**STACK 1	1	Holmrook F	cattle	New	Holmrook F	307757_49	Housing		5.5

NDEP Back	NDEP TOTA	NDEP CLO	NITROGEN	% of Ndep	% of Ndep	PC ACID_D	ACID_DEP	ACID_DEP
12.44	13.74	5	Acid grassla	26	274.8	0.093	1.007	1.1
12.44	13.39			26	274.8	0.068	1.007	1.075
12.44	13.15			26	274.8	0.051	1.007	1.058
12.44	13.13			26	274.8	0.049	1.007	1.056
12.44	13.54			26	274.8	0.079	1.007	1.086
12.44	13.74			26	274.8	0.093	1.007	1.1
12.44	13.64			26	274.8	0.086	1.007	1.093
12.44	13.64			26	274.8	0.086	1.007	1.093

12.44	13.84		26	274.8	0.1	1.007	1.107
12.26	12.75	No sensitiv	26	274.8	0.035	0.993	1.028
12.26	12.5		26	274.8	0.017	0.993	1.01
12.26	12.68		26	274.8	0.03	0.993	1.023
12.26	12.78		26	274.8	0.037	0.993	1.03
12.26	12.77		26	274.8	0.036	0.993	1.029
12.26	12.72		26	274.8	0.033	0.993	1.026
12.26	12.8		26	274.8	0.039	0.993	1.032
12.26	12.95		26	274.8	0.049	0.993	1.042
12.26	13.17		26	274.8	0.065	0.993	1.058
12.63	13.11	5 Acid grassl	9.6	262.2	0.034	1.021	1.055
12.63	13.2		9.6	262.2	0.041	1.021	1.062
12.63	13.02		9.6	262.2	0.028	1.021	1.049
12.63	12.97		9.6	262.2	0.024	1.021	1.045
12.63	13.07		9.6	262.2	0.031	1.021	1.052
12.63	13.13		9.6	262.2	0.036	1.021	1.057
12.63	13.11		9.6	262.2	0.034	1.021	1.055
12.63	13.05		9.6	262.2	0.03	1.021	1.051
12.63	12.94		9.6	262.2	0.022	1.021	1.043
11.87	12.1	5 Dunes Shin	4.6	242	0.016	0.963	0.979
11.87	11.98		4.6	242	0.008	0.963	0.971
11.87	12.09		4.6	242	0.016	0.963	0.979
11.87	12.13		4.6	242	0.019	0.963	0.982
11.87	12.11		4.6	242	0.017	0.963	0.98
11.87	12.1		4.6	242	0.016	0.963	0.979
11.87	12.14		4.6	242	0.019	0.963	0.982
11.87	12.22		4.6	242	0.025	0.963	0.988
11.87	12.33		4.6	242	0.033	0.963	0.996
11.87	12.1	5 Dunes Shin	4.6	242	0.016	0.963	0.979
11.87	11.98		4.6	242	0.008	0.963	0.971
11.87	12.09		4.6	242	0.016	0.963	0.979
11.87	12.13		4.6	242	0.019	0.963	0.982
11.87	12.11		4.6	242	0.017	0.963	0.98
11.87	12.1		4.6	242	0.016	0.963	0.979
11.87	12.14		4.6	242	0.019	0.963	0.982
11.87	12.22		4.6	242	0.025	0.963	0.988
11.87	12.33		4.6	242	0.033	0.963	0.996
16.21	16.22	5 Inland Rock	0.2	324.4	0.001	1.337	1.338
16.21	16.22		0.2	324.4	0.001	1.337	1.338
16.21	16.22		0.2	324.4	0.001	1.337	1.338
16.21	16.22		0.2	324.4	0.001	1.337	1.338
16.21	16.22		0.2	324.4	0.001	1.337	1.338
16.21	16.22		0.2	324.4	0.001	1.337	1.338
16.21	16.22		0.2	324.4	0.001	1.337	1.338
16.21	16.22		0.2	324.4	0.001	1.337	1.338
16.21	16.22		0.2	324.4	0.001	1.337	1.338
16.21	16.22	5 Montane H	0.2	324.4	0.001	1.337	1.338
16.21	16.22		0.2	324.4	0.001	1.337	1.338

16.21	16.22		0.2	324.4	0.001	1.337	1.338
16.21	16.22		0.2	324.4	0.001	1.337	1.338
16.21	16.22		0.2	324.4	0.001	1.337	1.338
16.21	16.22		0.2	324.4	0.001	1.337	1.338
16.21	16.22		0.2	324.4	0.001	1.337	1.338
16.21	16.22		0.2	324.4	0.001	1.337	1.338
16.21	16.22		0.2	324.4	0.001	1.337	1.338
16.85	16.86	5 Inland Rock	0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86	5 Inland Rock	0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86	5 Inland Rock	0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
16.85	16.86		0.2	337.2	0.001	1.392	1.393
17.49	17.5	5 Acid grassla	0.2	350	0.001	1.446	1.447
17.49	17.5		0.2	350	0.001	1.446	1.447
17.49	17.5		0.2	350	0.001	1.446	1.447
17.49	17.5		0.2	350	0.001	1.446	1.447
17.49	17.5		0.2	350	0.001	1.446	1.447
17.49	17.5		0.2	350	0.001	1.446	1.447
17.49	17.5		0.2	350	0.001	1.446	1.447
17.49	17.5		0.2	350	0.001	1.446	1.447
17.49	17.5		0.2	350	0.001	1.446	1.447
12.44	12.44	No sensitive	0.2	350	0	1.007	1.007
12.44	12.44		0.2	350	0	1.007	1.007
12.44	12.44		0.2	350	0	1.007	1.007
12.44	12.44		0.2	350	0	1.007	1.007
12.44	12.44		0.2	350	0	1.007	1.007

12.44	12.44			0.2	350	0	1.007	1.007
12.44	12.44			0.2	350	0	1.007	1.007
12.44	12.44			0.2	350	0	1.007	1.007
12.44	12.44			0.2	350	0	1.007	1.007
12.44	13.74	10	Alopecurus	13	137.4	0.093	1.007	1.1
12.44	13.39			13	137.4	0.068	1.007	1.075
12.44	13.15			13	137.4	0.051	1.007	1.058
12.44	13.13			13	137.4	0.049	1.007	1.056
12.44	13.54			13	137.4	0.079	1.007	1.086
12.44	13.74			13	137.4	0.093	1.007	1.1
12.44	13.64			13	137.4	0.086	1.007	1.093
12.44	13.64			13	137.4	0.086	1.007	1.093
12.44	13.84			13	137.4	0.1	1.007	1.107
12.26	12.75	5	Charadrius	9.8	255	0.035	0.993	1.028
12.26	12.5			9.8	255	0.017	0.993	1.01
12.26	12.68			9.8	255	0.03	0.993	1.023
12.26	12.78			9.8	255	0.037	0.993	1.03
12.26	12.77			9.8	255	0.036	0.993	1.029
12.26	12.72			9.8	255	0.033	0.993	1.026
12.26	12.8			9.8	255	0.039	0.993	1.032
12.26	12.95			9.8	255	0.049	0.993	1.042
12.26	13.17			9.8	255	0.065	0.993	1.058
12.63	13.11	5	Carex Echir	9.6	262.2	0.034	1.021	1.055
12.63	13.2			9.6	262.2	0.041	1.021	1.062
12.63	13.02			9.6	262.2	0.028	1.021	1.049
12.63	12.97			9.6	262.2	0.024	1.021	1.045
12.63	13.07			9.6	262.2	0.031	1.021	1.052
12.63	13.13			9.6	262.2	0.036	1.021	1.057
12.63	13.11			9.6	262.2	0.034	1.021	1.055
12.63	13.05			9.6	262.2	0.03	1.021	1.051
12.63	12.94			9.6	262.2	0.022	1.021	1.043
11.87	12.1	5	Dunes with	4.6	242	0.016	0.963	0.979
11.87	11.98			4.6	242	0.008	0.963	0.971
11.87	12.09			4.6	242	0.016	0.963	0.979
11.87	12.13			4.6	242	0.019	0.963	0.982
11.87	12.11			4.6	242	0.017	0.963	0.98
11.87	12.1			4.6	242	0.016	0.963	0.979
11.87	12.14			4.6	242	0.019	0.963	0.982
11.87	12.22			4.6	242	0.025	0.963	0.988
11.87	12.33			4.6	242	0.033	0.963	0.996
11.87	12.1	5	Ammophila	4.6	242	0.016	0.963	0.979
11.87	11.98			4.6	242	0.008	0.963	0.971
11.87	12.09			4.6	242	0.016	0.963	0.979
11.87	12.13			4.6	242	0.019	0.963	0.982
11.87	12.11			4.6	242	0.017	0.963	0.98
11.87	12.1			4.6	242	0.016	0.963	0.979
11.87	12.14			4.6	242	0.019	0.963	0.982
11.87	12.22			4.6	242	0.025	0.963	0.988

11.87	12.33			4.6	242	0.033	0.963	0.996
15.11	15.13	5	Hypericum	0.4	302.6	0.002	1.242	1.244
15.11	15.13			0.4	302.6	0.001	1.242	1.243
15.11	15.13			0.4	302.6	0.001	1.242	1.243
15.11	15.13			0.4	302.6	0.001	1.242	1.243
15.11	15.13			0.4	302.6	0.001	1.242	1.243
15.11	15.13			0.4	302.6	0.001	1.242	1.243
15.11	15.13			0.4	302.6	0.002	1.242	1.244
15.11	15.13			0.4	302.6	0.002	1.242	1.244
15.11	15.14			0.4	302.6	0.002	1.242	1.244
14.36	14.38		No sensitiv	0.4	302.6	0.001	1.177	1.178
14.36	14.38			0.4	302.6	0.001	1.177	1.178
14.36	14.38			0.4	302.6	0.001	1.177	1.178
14.36	14.38			0.4	302.6	0.001	1.177	1.178
14.36	14.38			0.4	302.6	0.001	1.177	1.178
14.36	14.38			0.4	302.6	0.001	1.177	1.178
14.36	14.37			0.4	302.6	0.001	1.177	1.178
14.36	14.37			0.4	302.6	0.001	1.177	1.178
14.36	14.38			0.4	302.6	0.001	1.177	1.178
16.25	16.26	5	Carex Echir	0.2	325.2	0.001	1.339	1.34
16.25	16.26			0.2	325.2	0.001	1.339	1.34
16.25	16.26			0.2	325.2	0.001	1.339	1.34
16.25	16.26			0.2	325.2	0.001	1.339	1.34
16.25	16.26			0.2	325.2	0.001	1.339	1.34
16.25	16.26			0.2	325.2	0.001	1.339	1.34
16.25	16.26			0.2	325.2	0.001	1.339	1.34
16.25	16.26			0.2	325.2	0.001	1.339	1.34
16.25	16.26			0.2	325.2	0.001	1.339	1.34
24.69	24.71	10	Quercus Pe	0.2	247.1	0.001	1.996	1.997
24.69	24.7			0.2	247.1	0.001	1.996	1.997
24.69	24.7			0.2	247.1	0.001	1.996	1.997
24.69	24.7			0.2	247.1	0.001	1.996	1.997
24.69	24.7			0.2	247.1	0.001	1.996	1.997
24.69	24.7			0.2	247.1	0.001	1.996	1.997
24.69	24.7			0.2	247.1	0.001	1.996	1.997
24.69	24.7			0.2	247.1	0.001	1.996	1.997
24.69	24.7			0.2	247.1	0.001	1.996	1.997
16.21	16.22	5	Cryptogram	0.2	324.4	0.001	1.337	1.338
16.21	16.22			0.2	324.4	0.001	1.337	1.338
16.21	16.22			0.2	324.4	0.001	1.337	1.338
16.21	16.22			0.2	324.4	0.001	1.337	1.338
16.21	16.22			0.2	324.4	0.001	1.337	1.338
16.21	16.22			0.2	324.4	0.001	1.337	1.338
16.21	16.22			0.2	324.4	0.001	1.337	1.338
16.21	16.22			0.2	324.4	0.001	1.337	1.338
16.21	16.22			0.2	324.4	0.001	1.337	1.338
16.21	16.22	2	Oligotrophi	0.5	811	0.001	1.337	1.338
16.21	16.22			0.5	811	0.001	1.337	1.338

16.21	16.22		0.5	811	0.001	1.337	1.338
16.21	16.22		0.5	811	0.001	1.337	1.338
16.21	16.22		0.5	811	0.001	1.337	1.338
16.21	16.22		0.5	811	0.001	1.337	1.338
16.21	16.22		0.5	811	0.001	1.337	1.338
16.21	16.22		0.5	811	0.001	1.337	1.338
16.21	16.22		0.5	811	0.001	1.337	1.338
16.81	16.82	No sensitiv	0.5	811	0.001	1.388	1.389
16.81	16.82		0.5	811	0.001	1.388	1.389
16.81	16.82		0.5	811	0.001	1.388	1.389
16.81	16.82		0.5	811	0.001	1.388	1.389
16.81	16.82		0.5	811	0.001	1.388	1.389
16.81	16.82		0.5	811	0.001	1.388	1.389
16.81	16.82		0.5	811	0.001	1.388	1.389
16.81	16.82		0.5	811	0.001	1.388	1.389
16.81	16.82		0.5	811	0.001	1.388	1.389
16.85	16.86	Salvelinus a	0.5	811	0.001	1.392	1.393
16.85	16.86		0.5	811	0.001	1.392	1.393
16.85	16.86		0.5	811	0.001	1.392	1.393
16.85	16.86		0.5	811	0.001	1.392	1.393
16.85	16.86		0.5	811	0.001	1.392	1.393
16.85	16.86		0.5	811	0.001	1.392	1.393
16.85	16.86		0.5	811	0.001	1.392	1.393
16.85	16.86		0.5	811	0.001	1.392	1.393
16.85	16.86		0.5	811	0.001	1.392	1.393
16.85	16.86	2 Oligotrophi	0.5	843	0.001	1.392	1.393
16.85	16.86		0.5	843	0.001	1.392	1.393
16.85	16.86		0.5	843	0.001	1.392	1.393
16.85	16.86		0.5	843	0.001	1.392	1.393
16.85	16.86		0.5	843	0.001	1.392	1.393
16.85	16.86		0.5	843	0.001	1.392	1.393
16.85	16.86		0.5	843	0.001	1.392	1.393
16.85	16.86		0.5	843	0.001	1.392	1.393
16.85	16.86		0.5	843	0.001	1.392	1.393
11.56	11.58	5 Scirpus Ces	0.4	231.6	0.001	0.932	0.933
11.56	11.59		0.4	231.6	0.002	0.932	0.934
11.56	11.58		0.4	231.6	0.002	0.932	0.934
11.56	11.57		0.4	231.6	0.001	0.932	0.933
11.56	11.57		0.4	231.6	0.001	0.932	0.933
11.56	11.57		0.4	231.6	0.001	0.932	0.933
11.56	11.58		0.4	231.6	0.001	0.932	0.933
11.56	11.58		0.4	231.6	0.001	0.932	0.933
11.56	11.57		0.4	231.6	0.001	0.932	0.933
17.29	17.3	No sensitiv	0.4	231.6	0.001	1.43	1.431
17.29	17.3		0.4	231.6	0.001	1.43	1.431
17.29	17.3		0.4	231.6	0.001	1.43	1.431
17.29	17.3		0.4	231.6	0.001	1.43	1.431
17.29	17.3		0.4	231.6	0.001	1.43	1.431

17.29	17.3		0.4	231.6	0.001	1.43	1.431
17.29	17.3		0.4	231.6	0.001	1.43	1.431
17.29	17.3		0.4	231.6	0.001	1.43	1.431
17.29	17.3		0.4	231.6	0.001	1.43	1.431
17.49	17.5	5 Carex Echir	0.2	350	0.001	1.446	1.447
17.49	17.5		0.2	350	0.001	1.446	1.447
17.49	17.5		0.2	350	0.001	1.446	1.447
17.49	17.5		0.2	350	0.001	1.446	1.447
17.49	17.5		0.2	350	0.001	1.446	1.447
17.49	17.5		0.2	350	0.001	1.446	1.447
17.49	17.5		0.2	350	0.001	1.446	1.447
17.49	17.5		0.2	350	0.001	1.446	1.447
17.49	17.5		0.2	350	0.001	1.446	1.447
25.84	25.85	10 Quercus Pe	0.1	258.5	0.001	2.098	2.099
25.84	25.85		0.1	258.5	0.001	2.098	2.099
25.84	25.85		0.1	258.5	0.001	2.098	2.099
25.84	25.85		0.1	258.5	0.001	2.098	2.099
25.84	25.85		0.1	258.5	0.001	2.098	2.099
25.84	25.85		0.1	258.5	0.001	2.098	2.099
25.84	25.85		0.1	258.5	0.001	2.098	2.099
25.84	25.85		0.1	258.5	0.001	2.098	2.099
25.84	25.85		0.1	258.5	0.001	2.098	2.099
17.83	17.84	No sensitiv	0.1	258.5	0.001	1.476	1.477
17.83	17.84		0.1	258.5	0.001	1.476	1.477
17.83	17.84		0.1	258.5	0.001	1.476	1.477
17.83	17.84		0.1	258.5	0.001	1.476	1.477
17.83	17.84		0.1	258.5	0.001	1.476	1.477
17.83	17.84		0.1	258.5	0.001	1.476	1.477
17.83	17.84		0.1	258.5	0.001	1.476	1.477
17.83	17.84		0.1	258.5	0.001	1.476	1.477
17.83	17.84		0.1	258.5	0.001	1.476	1.477
17.79	17.8	No sensitiv	0.1	258.5	0.001	1.473	1.474
17.79	17.8		0.1	258.5	0.001	1.473	1.474
17.79	17.8		0.1	258.5	0.001	1.473	1.474
17.79	17.8		0.1	258.5	0.001	1.473	1.474
17.79	17.8		0.1	258.5	0.001	1.473	1.474
17.79	17.8		0.1	258.5	0.001	1.473	1.474
17.79	17.8		0.1	258.5	0.001	1.473	1.474
17.79	17.8		0.1	258.5	0.001	1.473	1.474
17.79	17.8		0.1	258.5	0.001	1.473	1.474
15.54	15.55	No sensitiv	0.1	258.5	0.001	1.276	1.277
15.54	15.55		0.1	258.5	0.001	1.276	1.277
15.54	15.55		0.1	258.5	0.001	1.276	1.277
15.54	15.55		0.1	258.5	0.001	1.276	1.277
15.54	15.55		0.1	258.5	0.001	1.276	1.277
15.54	15.55		0.1	258.5	0.001	1.276	1.277
15.54	15.55		0.1	258.5	0	1.276	1.276
15.54	15.55		0.1	258.5	0	1.276	1.276

15.54	15.55		0.1	258.5	0	1.276	1.276
21.68	21.7	10 Quercus Pe	0.2	217	0.001	1.715	1.716
21.68	21.69		0.2	217	0.001	1.715	1.716
21.68	21.69		0.2	217	0.001	1.715	1.716
21.68	21.69		0.2	217	0.001	1.715	1.716
21.68	21.69		0.2	217	0.001	1.715	1.716
21.68	21.69		0.2	217	0.001	1.715	1.716
21.68	21.69		0.2	217	0.001	1.715	1.716
21.68	21.69		0.2	217	0.001	1.715	1.716
21.68	21.69		0.2	217	0	1.715	1.715
11.79	11.8	5 Carex Rostr	0.2	236	0.001	0.951	0.952
11.79	11.81		0.2	236	0.001	0.951	0.952
11.79	11.8		0.2	236	0.001	0.951	0.952
11.79	11.8		0.2	236	0.001	0.951	0.952
11.79	11.8		0.2	236	0.001	0.951	0.952
11.79	11.8		0.2	236	0.001	0.951	0.952
11.79	11.8		0.2	236	0.001	0.951	0.952
11.79	11.8		0.2	236	0.001	0.951	0.952
11.79	11.8		0.2	236	0.001	0.951	0.952
11.79	11.79	No sensitiv	0.2	236	0	0	0
11.79	11.8		0.2	236	0	0	0
11.79	11.8		0.2	236	0.001	0	0.001
11.79	11.8		0.2	236	0	0	0
11.79	11.8		0.2	236	0	0	0
11.79	11.8		0.2	236	0.001	0	0.001
11.79	11.8		0.2	236	0.001	0	0.001
11.79	11.8		0.2	236	0.001	0	0.001
11.79	11.8		0.2	236	0.001	0	0.001
13.69	13.7	5 Erica Tetral	0.2	274	0.001	1.106	1.107
13.69	13.7		0.2	274	0.001	1.106	1.107
13.69	13.7		0.2	274	0.001	1.106	1.107
13.69	13.7		0.2	274	0.001	1.106	1.107
13.69	13.7		0.2	274	0.001	1.106	1.107
13.69	13.7		0.2	274	0.001	1.106	1.107
13.69	13.7		0.2	274	0.001	1.106	1.107
13.69	13.7		0.2	274	0	1.106	1.106
13.69	13.7		0.2	274	0	1.106	1.106
13.27	13.28	No sensitiv	0.2	274	0.001	1.069	1.07
13.27	13.28		0.2	274	0.001	1.069	1.07
13.27	13.28		0.2	274	0	1.069	1.069
13.27	13.28		0.2	274	0.001	1.069	1.07
13.27	13.28		0.2	274	0.001	1.069	1.07
13.27	13.28		0.2	274	0.001	1.069	1.07
13.27	13.28		0.2	274	0.001	1.069	1.07
13.27	13.28		0.2	274	0	1.069	1.069
13.27	13.28		0.2	274	0	1.069	1.069
15.19	15.2	No sensitiv	0.2	274	0.001	1.24	1.241
15.19	15.2		0.2	274	0.001	1.24	1.241

15.19	15.2		0.2	274	0.001	1.24	1.241
15.19	15.2		0.2	274	0.001	1.24	1.241
15.19	15.2		0.2	274	0.001	1.24	1.241
15.19	15.2		0.2	274	0	1.24	1.24
15.19	15.2		0.2	274	0	1.24	1.24
15.19	15.2		0.2	274	0	1.24	1.24
15.19	15.2		0.2	274	0	1.24	1.24
19.62	19.63	5 Calluna Vul	0.2	392.6	0	1.63	1.63
19.62	19.63		0.2	392.6	0.001	1.63	1.631
19.62	19.63		0.2	392.6	0.001	1.63	1.631
19.62	19.63		0.2	392.6	0	1.63	1.63
19.62	19.63		0.2	392.6	0	1.63	1.63
19.62	19.63		0.2	392.6	0	1.63	1.63
19.62	19.63		0.2	392.6	0	1.63	1.63
19.62	19.63		0.2	392.6	0	1.63	1.63
19.62	19.63		0.2	392.6	0	1.63	1.63
27.79	27.8	10 Betula pube	0.1	278	0.001	2.255	2.256
27.79	27.8		0.1	278	0	2.255	2.255
27.79	27.79		0.1	278	0	2.255	2.255
27.79	27.8		0.1	278	0	2.255	2.255
27.79	27.8		0.1	278	0	2.255	2.255
27.79	27.8		0.1	278	0	2.255	2.255
27.79	27.8		0.1	278	0	2.255	2.255
27.79	27.8		0.1	278	0	2.255	2.255
27.79	27.79	No sensitive	0.1	278	0	0	0
27.79	27.8		0.1	278	0	0	0
27.79	27.8		0.1	278	0	0	0
27.79	27.8		0.1	278	0	0	0
27.79	27.79		0.1	278	0	0	0
27.79	27.79		0.1	278	0	0	0
27.79	27.8		0.1	278	0	0	0
27.79	27.8		0.1	278	0.001	0	0.001
27.79	27.8		0.1	278	0	0	0
24.78	24.78	5 Carex Bigel	0	495.6	0	2.067	2.067
24.78	24.78		0	495.6	0	2.067	2.067
24.78	24.78		0	495.6	0	2.067	2.067
24.78	24.79		0	495.6	0	2.067	2.067
24.78	24.79		0	495.6	0	2.067	2.067
24.78	24.78		0	495.6	0	2.067	2.067
24.78	24.78		0	495.6	0	2.067	2.067
24.78	24.78		0	495.6	0	2.067	2.067
24.78	24.78		0	495.6	0	2.067	2.067
12.83	12.84	10 Anthoxanth	0.1	128.4	0.001	1.031	1.032
12.83	12.84		0.1	128.4	0	1.031	1.031
12.83	12.83		0.1	128.4	0	1.031	1.031
12.83	12.84		0.1	128.4	0	1.031	1.031
12.83	12.84		0.1	128.4	0	1.031	1.031

12.83	12.84		0.1	128.4	0	1.031	1.031
12.83	12.84		0.1	128.4	0	1.031	1.031
12.83	12.83		0.1	128.4	0	1.031	1.031
12.83	12.83		0.1	128.4	0	1.031	1.031
13.35	13.36	Lampetra p	0.1	128.4	0	1.074	1.074
13.35	13.36		0.1	128.4	0	1.074	1.074
13.35	13.35		0.1	128.4	0	1.074	1.074
13.35	13.36		0.1	128.4	0	1.074	1.074
13.35	13.36		0.1	128.4	0	1.074	1.074
13.35	13.36		0.1	128.4	0	1.074	1.074
13.35	13.36		0.1	128.4	0	1.074	1.074
13.35	13.35		0.1	128.4	0	1.074	1.074
13.35	13.35		0.1	128.4	0	1.074	1.074
13.35	13.36	Margaritifer	0.1	128.4	0	1.074	1.074
13.35	13.36		0.1	128.4	0	1.074	1.074
13.35	13.35		0.1	128.4	0	1.074	1.074
13.35	13.36		0.1	128.4	0	1.074	1.074
13.35	13.36		0.1	128.4	0	1.074	1.074
13.35	13.36		0.1	128.4	0	1.074	1.074
13.35	13.36		0.1	128.4	0	1.074	1.074
13.35	13.35		0.1	128.4	0	1.074	1.074
13.35	13.35		0.1	128.4	0	1.074	1.074
19.53	19.53	5 Scirpus Ces	0	390.6	0	1.624	1.624
19.53	19.54		0	390.6	0	1.624	1.624
19.53	19.54		0	390.6	0	1.624	1.624
19.53	19.54		0	390.6	0	1.624	1.624
19.53	19.53		0	390.6	0	1.624	1.624
19.53	19.53		0	390.6	0	1.624	1.624
19.53	19.53		0	390.6	0	1.624	1.624
19.53	19.53		0	390.6	0	1.624	1.624
19.53	19.53		0	390.6	0	1.624	1.624
11.37	11.38	5 Calluna Vul	0.2	227.6	0	0.912	0.912
11.37	11.38		0.2	227.6	0.001	0.912	0.913
11.37	11.38		0.2	227.6	0	0.912	0.912
11.37	11.38		0.2	227.6	0	0.912	0.912
11.37	11.37		0.2	227.6	0	0.912	0.912
11.37	11.38		0.2	227.6	0	0.912	0.912
11.37	11.38		0.2	227.6	0	0.912	0.912
11.37	11.38		0.2	227.6	0	0.912	0.912
11.37	11.38		0.2	227.6	0	0.912	0.912
17.92	17.92	No sensitiv	0.2	227.6	0	1.484	1.484
17.92	17.93		0.2	227.6	0	1.484	1.484
17.92	17.93		0.2	227.6	0	1.484	1.484
17.92	17.93		0.2	227.6	0	1.484	1.484
17.92	17.92		0.2	227.6	0	1.484	1.484
17.92	17.92		0.2	227.6	0	1.484	1.484
17.92	17.92		0.2	227.6	0	1.484	1.484
17.92	17.92		0.2	227.6	0	1.484	1.484

17.92	17.92			0.2	227.6	0	1.484	1.484
29.19	29.19		No sensitiv	0.2	227.6	0	2.44	2.44
29.19	29.19			0.2	227.6	0	2.44	2.44
29.19	29.19			0.2	227.6	0	2.44	2.44
29.19	29.19			0.2	227.6	0	2.44	2.44
29.19	29.19			0.2	227.6	0	2.44	2.44
29.19	29.19			0.2	227.6	0	2.44	2.44
29.19	29.19			0.2	227.6	0	2.44	2.44
29.19	29.19			0.2	227.6	0	2.44	2.44
29.19	29.19			0.2	227.6	0	2.44	2.44
16.27	16.27	5	Dunes with	0	325.4	0	1.341	1.341
16.27	16.27			0	325.4	0	1.341	1.341
16.27	16.27			0	325.4	0	1.341	1.341
16.27	16.27			0	325.4	0	1.341	1.341
16.27	16.27			0	325.4	0	1.341	1.341
16.27	16.27			0	325.4	0	1.341	1.341
16.27	16.27			0	325.4	0	1.341	1.341
16.27	16.27			0	325.4	0	1.341	1.341
16.27	16.27			0	325.4	0	1.341	1.341
16.27	16.27	5	Ammophila	0	325.4	0	1.341	1.341
16.27	16.27			0	325.4	0	1.341	1.341
16.27	16.27			0	325.4	0	1.341	1.341
16.27	16.27			0	325.4	0	1.341	1.341
16.27	16.27			0	325.4	0	1.341	1.341
16.27	16.27			0	325.4	0	1.341	1.341
16.27	16.27			0	325.4	0	1.341	1.341
16.27	16.27			0	325.4	0	1.341	1.341
16.27	16.27			0	325.4	0	1.341	1.341
13.65	13.66		No sensitiv	0	325.4	0	1.108	1.108
13.65	13.65			0	325.4	0	1.108	1.108
13.65	13.66			0	325.4	0	1.108	1.108
13.65	13.66			0	325.4	0	1.108	1.108
13.65	13.66			0	325.4	0	1.108	1.108
13.65	13.65			0	325.4	0	1.108	1.108
13.65	13.65			0	325.4	0	1.108	1.108
13.65	13.65			0	325.4	0	1.108	1.108
13.65	13.65			0	325.4	0	1.108	1.108
15.86	15.86	5	Carex Echir	0	317.2	0	1.309	1.309
15.86	15.86			0	317.2	0	1.309	1.309
15.86	15.86			0	317.2	0	1.309	1.309
15.86	15.86			0	317.2	0	1.309	1.309
15.86	15.86			0	317.2	0	1.309	1.309
15.86	15.86			0	317.2	0	1.309	1.309
15.86	15.86			0	317.2	0	1.309	1.309
15.86	15.86			0	317.2	0	1.309	1.309
15.86	15.86			0	317.2	0	1.309	1.309
15.86	15.86	5	Active raise	0	317.2	0	1.309	1.309
15.86	15.86			0	317.2	0	1.309	1.309

15.86	15.86		0	317.2	0	1.309	1.309
15.86	15.86		0	317.2	0	1.309	1.309
15.86	15.86		0	317.2	0	1.309	1.309
15.86	15.86		0	317.2	0	1.309	1.309
15.86	15.86		0	317.2	0	1.309	1.309
15.86	15.86		0	317.2	0	1.309	1.309
15.86	15.86		0	317.2	0	1.309	1.309
27.29	27.29	5 Calluna Vul	0	545.8	0	2.282	2.282
27.29	27.29		0	545.8	0	2.282	2.282
27.29	27.29		0	545.8	0	2.282	2.282
27.29	27.29		0	545.8	0	2.282	2.282
27.29	27.29		0	545.8	0	2.282	2.282
27.29	27.29		0	545.8	0	2.282	2.282
27.29	27.29		0	545.8	0	2.282	2.282
27.29	27.29		0	545.8	0	2.282	2.282
27.29	27.29		0	545.8	0	2.282	2.282
13.72	13.72	10 Cynosurus	0	137.2	0	1.118	1.118
13.72	13.72		0	137.2	0	1.118	1.118
13.72	13.72		0	137.2	0	1.118	1.118
13.72	13.72		0	137.2	0	1.118	1.118
13.72	13.72		0	137.2	0	1.118	1.118
13.72	13.72		0	137.2	0	1.118	1.118
13.72	13.72		0	137.2	0	1.118	1.118
13.72	13.72		0	137.2	0	1.118	1.118
13.72	13.72		0	137.2	0	1.118	1.118
24.93	24.93	No sensitiv	0	137.2	0	2.081	2.081
24.93	24.93		0	137.2	0	2.081	2.081
24.93	24.93		0	137.2	0	2.081	2.081
24.93	24.93		0	137.2	0	2.081	2.081
24.93	24.93		0	137.2	0	2.081	2.081
24.93	24.93		0	137.2	0	2.081	2.081
24.93	24.93		0	137.2	0	2.081	2.081
24.93	24.93		0	137.2	0	2.081	2.081
24.93	24.93		0	137.2	0	2.081	2.081
27.1	27.1	No sensitiv	0	137.2	0	2.263	2.263
27.1	27.1		0	137.2	0	2.263	2.263
27.1	27.1		0	137.2	0	2.263	2.263
27.1	27.1		0	137.2	0	2.263	2.263
27.1	27.1		0	137.2	0	2.263	2.263
27.1	27.1		0	137.2	0	2.263	2.263
27.1	27.1		0	137.2	0	2.263	2.263
27.1	27.1		0	137.2	0	2.263	2.263
27.1	27.1		0	137.2	0	2.263	2.263
13.01	13.01	5 Calluna Vul	0	260.2	0	1.07	1.07
13.01	13.01		0	260.2	0	1.07	1.07
13.01	13.01		0	260.2	0	1.07	1.07
13.01	13.01		0	260.2	0	1.07	1.07
13.01	13.01		0	260.2	0	1.07	1.07

13.01	13.01		0	260.2	0	1.07	1.07
13.01	13.01		0	260.2	0	1.07	1.07
13.01	13.01		0	260.2	0	1.07	1.07
13.01	13.01		0	260.2	0	1.07	1.07
29.19	29.19	5 Bog woodla	0	583.8	0	1.67	1.67
29.19	29.19		0	583.8	0	1.67	1.67
29.19	29.19		0	583.8	0	1.67	1.67
29.19	29.19		0	583.8	0	1.67	1.67
29.19	29.19		0	583.8	0	1.67	1.67
29.19	29.19		0	583.8	0	1.67	1.67
29.19	29.19		0	583.8	0	1.67	1.67
29.19	29.19		0	583.8	0	1.67	1.67
29.19	29.19		0	583.8	0	1.67	1.67
29.19	29.19	10 Betula pube	0	291.9	0	2.388	2.388
29.19	29.19		0	291.9	0	2.388	2.388
29.19	29.19		0	291.9	0	2.388	2.388
29.19	29.19		0	291.9	0	2.388	2.388
29.19	29.19		0	291.9	0	2.388	2.388
29.19	29.19		0	291.9	0	2.388	2.388
29.19	29.19		0	291.9	0	2.388	2.388
29.19	29.19		0	291.9	0	2.388	2.388
29.19	29.19		0	291.9	0	2.388	2.388
24.93	24.93	2 Luronium n	0	1246.5	0	2.87	2.87
24.93	24.93		0	1246.5	0	2.87	2.87
24.93	24.93		0	1246.5	0	2.87	2.87
24.93	24.93		0	1246.5	0	2.87	2.87
24.93	24.93		0	1246.5	0	2.87	2.87
24.93	24.93		0	1246.5	0	2.87	2.87
24.93	24.93		0	1246.5	0	2.87	2.87
24.93	24.93		0	1246.5	0	2.87	2.87
24.93	24.93		0	1246.5	0	2.87	2.87
24.93	24.93	Salvelinus a	0	1246.5	0	2.081	2.081
24.93	24.93		0	1246.5	0	2.081	2.081
24.93	24.93		0	1246.5	0	2.081	2.081
24.93	24.93		0	1246.5	0	2.081	2.081
24.93	24.93		0	1246.5	0	2.081	2.081
24.93	24.93		0	1246.5	0	2.081	2.081
24.93	24.93		0	1246.5	0	2.081	2.081
24.93	24.93		0	1246.5	0	2.081	2.081
24.93	24.93		0	1246.5	0	2.081	2.081
20.91	20.91	2 Luronium n	0	1045.5	0	1.739	1.739
20.91	20.91		0	1045.5	0	1.739	1.739
20.91	20.91		0	1045.5	0	1.739	1.739
20.91	20.91		0	1045.5	0	1.739	1.739
20.91	20.91		0	1045.5	0	1.739	1.739
20.91	20.91		0	1045.5	0	1.739	1.739
20.91	20.91		0	1045.5	0	1.739	1.739
20.91	20.91		0	1045.5	0	1.739	1.739

20.91	20.91		0	1045.5	0	1.739	1.739
18.49	18.49	5 Depression	0	369.8	0	1.529	1.529
18.49	18.49		0	369.8	0	1.529	1.529
18.49	18.49		0	369.8	0	1.529	1.529
18.49	18.49		0	369.8	0	1.529	1.529
18.49	18.49		0	369.8	0	1.529	1.529
18.49	18.49		0	369.8	0	1.529	1.529
18.49	18.49		0	369.8	0	1.529	1.529
18.49	18.49		0	369.8	0	1.529	1.529
18.49	18.49		0	369.8	0	1.529	1.529
18.49	18.49	5 Carex Echir	0	369.8	0	1.529	1.529
18.49	18.49		0	369.8	0	1.529	1.529
18.49	18.49		0	369.8	0	1.529	1.529
18.49	18.49		0	369.8	0	1.529	1.529
18.49	18.49		0	369.8	0	1.529	1.529
18.49	18.49		0	369.8	0	1.529	1.529
18.49	18.49		0	369.8	0	1.529	1.529
18.49	18.49		0	369.8	0	1.529	1.529
18.49	18.49		0	369.8	0	1.529	1.529
18.49	18.49		0	369.8	0	1.529	1.529
41.71	41.71	10 Betula pube	0	417.1	0	3.453	3.453
41.71	41.71		0	417.1	0	3.453	3.453
41.71	41.71		0	417.1	0	3.453	3.453
41.71	41.71		0	417.1	0	3.453	3.453
41.71	41.71		0	417.1	0	3.453	3.453
41.71	41.71		0	417.1	0	3.453	3.453
41.71	41.71		0	417.1	0	3.453	3.453
41.71	41.71		0	417.1	0	3.453	3.453
41.71	41.71		0	417.1	0	3.453	3.453
22.7	22.7	No sensitive	0	417.1	0	1.889	1.889
22.7	22.7		0	417.1	0	1.889	1.889
22.7	22.7		0	417.1	0	1.889	1.889
22.7	22.7		0	417.1	0	1.889	1.889
22.7	22.7		0	417.1	0	1.889	1.889
22.7	22.7		0	417.1	0	1.889	1.889
22.7	22.7		0	417.1	0	1.889	1.889
22.7	22.7		0	417.1	0	1.889	1.889
22.7	22.7		0	417.1	0	1.889	1.889
25.48	25.48	5 Asplenium	0	509.6	0	2.128	2.128
25.48	25.48		0	509.6	0	2.128	2.128
25.48	25.48		0	509.6	0	2.128	2.128
25.48	25.48		0	509.6	0	2.128	2.128
25.48	25.48		0	509.6	0	2.128	2.128
25.48	25.48		0	509.6	0	2.128	2.128
25.48	25.48		0	509.6	0	2.128	2.128
25.48	25.48		0	509.6	0	2.128	2.128
25.48	25.48		0	509.6	0	2.128	2.128
28.74	28.74	No sensitive	0	509.6	0	2.402	2.402
28.74	28.74		0	509.6	0	2.402	2.402

28.74	28.74		0	509.6	0	2.402	2.402
28.74	28.74		0	509.6	0	2.402	2.402
28.74	28.74		0	509.6	0	2.402	2.402
28.74	28.74		0	509.6	0	2.402	2.402
28.74	28.74		0	509.6	0	2.402	2.402
28.74	28.74		0	509.6	0	2.402	2.402
28.74	28.74		0	509.6	0	2.402	2.402
35.68	35.68	No sensitiv	0	509.6	0	2.989	2.989
35.68	35.68		0	509.6	0	2.989	2.989
35.68	35.68		0	509.6	0	2.989	2.989
35.68	35.68		0	509.6	0	2.989	2.989
35.68	35.68		0	509.6	0	2.989	2.989
35.68	35.68		0	509.6	0	2.989	2.989
35.68	35.68		0	509.6	0	2.989	2.989
35.68	35.68		0	509.6	0	2.989	2.989
35.68	35.68		0	509.6	0	2.989	2.989
35.68	35.68	2 Gavia stella	0	1784	0	0	0
35.68	35.68		0	1784	0	0	0
35.68	35.68		0	1784	0	0	0
35.68	35.68		0	1784	0	0	0
35.68	35.68		0	1784	0	0	0
35.68	35.68		0	1784	0	0	0
35.68	35.68		0	1784	0	0	0
35.68	35.68		0	1784	0	0	0
35.68	35.68		0	1784	0	0	0
35.68	35.68	2 Gavia stella	0	1784	0	0	0
35.68	35.68		0	1784	0	0	0
35.68	35.68		0	1784	0	0	0
35.68	35.68		0	1784	0	0	0
35.68	35.68		0	1784	0	0	0
35.68	35.68		0	1784	0	0	0
35.68	35.68		0	1784	0	0	0
35.68	35.68		0	1784	0	0	0
35.68	35.68		0	1784	0	0	0
28.5	28.5	No sensitiv	0	1784	0	2.383	2.383
28.5	28.5		0	1784	0	2.383	2.383
28.5	28.5		0	1784	0	2.383	2.383
28.5	28.5		0	1784	0	2.383	2.383
28.5	28.5		0	1784	0	2.383	2.383
28.5	28.5		0	1784	0	2.383	2.383
28.5	28.5		0	1784	0	2.383	2.383
28.5	28.5		0	1784	0	2.383	2.383
28.5	28.5		0	1784	0	2.383	2.383
27.08	27.08	No sensitiv	0	1784	0	2.259	2.259
27.08	27.08		0	1784	0	2.259	2.259
27.08	27.08		0	1784	0	2.259	2.259
27.08	27.08		0	1784	0	2.259	2.259
27.08	27.08		0	1784	0	2.259	2.259

27.08	27.08		0	1784	0	2.259	2.259
27.08	27.08		0	1784	0	2.259	2.259
27.08	27.08		0	1784	0	2.259	2.259
27.08	27.08		0	1784	0	2.259	2.259
35.68	35.68	5 Luzula Sylv	0	713.6	0	2.989	2.989
35.68	35.68		0	713.6	0	2.989	2.989
35.68	35.68		0	713.6	0	2.989	2.989
35.68	35.68		0	713.6	0	2.989	2.989
35.68	35.68		0	713.6	0	2.989	2.989
35.68	35.68		0	713.6	0	2.989	2.989
35.68	35.68		0	713.6	0	2.989	2.989
35.68	35.68		0	713.6	0	2.989	2.989
35.68	35.68		0	713.6	0	2.989	2.989
31.9	31.9	No sensitiv	0	713.6	0	2.668	2.668
31.9	31.9		0	713.6	0	2.668	2.668
31.9	31.9		0	713.6	0	2.668	2.668
31.9	31.9		0	713.6	0	2.668	2.668
31.9	31.9		0	713.6	0	2.668	2.668
31.9	31.9		0	713.6	0	2.668	2.668
31.9	31.9		0	713.6	0	2.668	2.668
31.9	31.9		0	713.6	0	2.668	2.668
31.9	31.9		0	713.6	0	2.668	2.668
29.03	29.03	No sensitiv	0	713.6	0	2.425	2.425
29.03	29.03		0	713.6	0	2.425	2.425
29.03	29.03		0	713.6	0	2.425	2.425
29.03	29.03		0	713.6	0	2.425	2.425
29.03	29.03		0	713.6	0	2.425	2.425
29.03	29.03		0	713.6	0	2.425	2.425
29.03	29.03		0	713.6	0	2.425	2.425
29.03	29.03		0	713.6	0	2.425	2.425
29.03	29.03		0	713.6	0	2.425	2.425
26.34	26.34	5 Luzula Sylv	0	526.8	0	2.197	2.197
26.34	26.34		0	526.8	0	2.197	2.197
26.34	26.34		0	526.8	0	2.197	2.197
26.34	26.34		0	526.8	0	2.197	2.197
26.34	26.34		0	526.8	0	2.197	2.197
26.34	26.34		0	526.8	0	2.197	2.197
26.34	26.34		0	526.8	0	2.197	2.197
26.34	26.34		0	526.8	0	2.197	2.197
26.34	26.34		0	526.8	0	2.197	2.197
37.22	37.22	10 Betula pube	0	372.2	0	3.071	3.071
37.22	37.22		0	372.2	0	3.071	3.071
37.22	37.22		0	372.2	0	3.071	3.071
37.22	37.22		0	372.2	0	3.071	3.071
37.22	37.22		0	372.2	0	3.071	3.071
37.22	37.22		0	372.2	0	3.071	3.071
37.22	37.22		0	372.2	0	3.071	3.071
37.22	37.22		0	372.2	0	3.071	3.071

37.22	37.22		0	372.2	0	3.071	3.071
26.31	26.31	10 Anthoxanth	0	263.1	0	2.194	2.194
26.31	26.31		0	263.1	0	2.194	2.194
26.31	26.31		0	263.1	0	2.194	2.194
26.31	26.31		0	263.1	0	2.194	2.194
26.31	26.31		0	263.1	0	2.194	2.194
26.31	26.31		0	263.1	0	2.194	2.194
26.31	26.31		0	263.1	0	2.194	2.194
26.31	26.31		0	263.1	0	2.194	2.194
26.31	26.31		0	263.1	0	2.194	2.194
34.96	34.96	10 Quercus Pe	0	349.6	0	2.877	2.877
34.96	34.96		0	349.6	0	2.877	2.877
34.96	34.96		0	349.6	0	2.877	2.877
34.96	34.96		0	349.6	0	2.877	2.877
34.96	34.96		0	349.6	0	2.877	2.877
34.96	34.96		0	349.6	0	2.877	2.877
34.96	34.96		0	349.6	0	2.877	2.877
34.96	34.96		0	349.6	0	2.877	2.877
34.96	34.96		0	349.6	0	2.877	2.877
16.51	16.51	5 Calluna Vul	0	330.2	0	1.365	1.365
16.51	16.51		0	330.2	0	1.365	1.365
16.51	16.51		0	330.2	0	1.365	1.365
16.51	16.51		0	330.2	0	1.365	1.365
16.51	16.51		0	330.2	0	1.365	1.365
16.51	16.51		0	330.2	0	1.365	1.365
16.51	16.51		0	330.2	0	1.365	1.365
16.51	16.51		0	330.2	0	1.365	1.365
16.51	16.51		0	330.2	0	1.365	1.365
23.44	23.44	No sensitiv	0	330.2	0	1.952	1.952
23.44	23.44		0	330.2	0	1.952	1.952
23.44	23.44		0	330.2	0	1.952	1.952
23.44	23.44		0	330.2	0	1.952	1.952
23.44	23.44		0	330.2	0	1.952	1.952
23.44	23.44		0	330.2	0	1.952	1.952
23.44	23.44		0	330.2	0	1.952	1.952
23.44	23.44		0	330.2	0	1.952	1.952
23.44	23.44		0	330.2	0	1.952	1.952
27.66	27.66	10 Quercus Pe	0	276.6	0	2.24	2.24
27.66	27.66		0	276.6	0	2.24	2.24
27.66	27.66		0	276.6	0	2.24	2.24
27.66	27.66		0	276.6	0	2.24	2.24
27.66	27.66		0	276.6	0	2.24	2.24
27.66	27.66		0	276.6	0	2.24	2.24
27.66	27.66		0	276.6	0	2.24	2.24
27.66	27.66		0	276.6	0	2.24	2.24
27.66	27.66		0	276.6	0	2.24	2.24
34.44	34.44	10 Alnus glutir	0	344.4	0	2.835	2.835
34.44	34.44		0	344.4	0	2.835	2.835

34.44	34.44		0	344.4	0	2.835	2.835
34.44	34.44		0	344.4	0	2.835	2.835
34.44	34.44		0	344.4	0	2.835	2.835
34.44	34.44		0	344.4	0	2.835	2.835
34.44	34.44		0	344.4	0	2.835	2.835
34.44	34.44		0	344.4	0	2.835	2.835
34.44	34.44		0	344.4	0	2.835	2.835
36.98	36.98	10 Betula pube	0	369.8	0	3.041	3.041
36.98	36.98		0	369.8	0	3.041	3.041
36.98	36.98		0	369.8	0	3.041	3.041
36.98	36.98		0	369.8	0	3.041	3.041
36.98	36.98		0	369.8	0	3.041	3.041
36.98	36.98		0	369.8	0	3.041	3.041
36.98	36.98		0	369.8	0	3.041	3.041
36.98	36.98		0	369.8	0	3.041	3.041
36.98	36.98		0	369.8	0	3.041	3.041
24.65	24.65	5 Calluna Vul	0	493	0	2.056	2.056
24.65	24.65		0	493	0	2.056	2.056
24.65	24.65		0	493	0	2.056	2.056
24.65	24.65		0	493	0	2.056	2.056
24.65	24.65		0	493	0	2.056	2.056
24.65	24.65		0	493	0	2.056	2.056
24.65	24.65		0	493	0	2.056	2.056
24.65	24.65		0	493	0	2.056	2.056
24.65	24.65		0	493	0	2.056	2.056
23.75	23.75	10 Anthoxanth	0	237.5	0	1.977	1.977
23.75	23.75		0	237.5	0	1.977	1.977
23.75	23.75		0	237.5	0	1.977	1.977
23.75	23.75		0	237.5	0	1.977	1.977
23.75	23.75		0	237.5	0	1.977	1.977
23.75	23.75		0	237.5	0	1.977	1.977
23.75	23.75		0	237.5	0	1.977	1.977
23.75	23.75		0	237.5	0	1.977	1.977
23.75	23.75		0	237.5	0	1.977	1.977
24.2	24.2	5 Limestone	0	484	0	2.015	2.015
24.2	24.2		0	484	0	2.015	2.015
24.2	24.2		0	484	0	2.015	2.015
24.2	24.2		0	484	0	2.015	2.015
24.2	24.2		0	484	0	2.015	2.015
24.2	24.2		0	484	0	2.015	2.015
24.2	24.2		0	484	0	2.015	2.015
24.2	24.2		0	484	0	2.015	2.015
24.2	24.2		0	484	0	2.015	2.015
22.4	22.4	No sensitiv	0	484	0	1.866	1.866
22.4	22.4		0	484	0	1.866	1.866
22.4	22.4		0	484	0	1.866	1.866
22.4	22.4		0	484	0	1.866	1.866
22.4	22.4		0	484	0	1.866	1.866

22.4	22.4		0	484	0	1.866	1.866
22.4	22.4		0	484	0	1.866	1.866
22.4	22.4		0	484	0	1.866	1.866
22.4	22.4		0	484	0	1.866	1.866
20.88	20.88	5 Carex Echir	0	417.6	0	1.734	1.734
20.88	20.88		0	417.6	0	1.734	1.734
20.88	20.88		0	417.6	0	1.734	1.734
20.88	20.88		0	417.6	0	1.734	1.734
20.88	20.88		0	417.6	0	1.734	1.734
20.88	20.88		0	417.6	0	1.734	1.734
20.88	20.88		0	417.6	0	1.734	1.734
20.88	20.88		0	417.6	0	1.734	1.734
20.88	20.88		0	417.6	0	1.734	1.734
19.09	19.09	No sensitiv	0	417.6	0	1.584	1.584
19.09	19.09		0	417.6	0	1.584	1.584
19.09	19.09		0	417.6	0	1.584	1.584
19.09	19.09		0	417.6	0	1.584	1.584
19.09	19.09		0	417.6	0	1.584	1.584
19.09	19.09		0	417.6	0	1.584	1.584
19.09	19.09		0	417.6	0	1.584	1.584
19.09	19.09		0	417.6	0	1.584	1.584
19.09	19.09		0	417.6	0	1.584	1.584
20.22	20.22	10 Anthoxanth	0	202.2	0	1.682	1.682
20.22	20.22		0	202.2	0	1.682	1.682
20.22	20.22		0	202.2	0	1.682	1.682
20.22	20.22		0	202.2	0	1.682	1.682
20.22	20.22		0	202.2	0	1.682	1.682
20.22	20.22		0	202.2	0	1.682	1.682
20.22	20.22		0	202.2	0	1.682	1.682
20.22	20.22		0	202.2	0	1.682	1.682
20.22	20.22		0	202.2	0	1.682	1.682
22.46	22.46	5 Carex Rostr	0	449.2	0	2.594	2.594
22.46	22.46		0	449.2	0	2.594	2.594
22.46	22.46		0	449.2	0	2.594	2.594
22.46	22.46		0	449.2	0	2.594	2.594
22.46	22.46		0	449.2	0	2.594	2.594
22.46	22.46		0	449.2	0	2.594	2.594
22.46	22.46		0	449.2	0	2.594	2.594
22.46	22.46		0	449.2	0	2.594	2.594
22.46	22.46		0	449.2	0	2.594	2.594
17.51	17.51	No sensitiv	0	449.2	0	1.443	1.443
17.51	17.51		0	449.2	0	1.443	1.443
17.51	17.51		0	449.2	0	1.443	1.443
17.51	17.51		0	449.2	0	1.443	1.443
17.51	17.51		0	449.2	0	1.443	1.443
17.51	17.51		0	449.2	0	1.443	1.443
17.51	17.51		0	449.2	0	1.443	1.443
17.51	17.51		0	449.2	0	1.443	1.443

17.51	17.51			0	449.2	0	1.443	1.443
17.07	17.07	5	Erica Tetral	0	341.4	0	1.405	1.405
17.07	17.07			0	341.4	0	1.405	1.405
17.07	17.07			0	341.4	0	1.405	1.405
17.07	17.07			0	341.4	0	1.405	1.405
17.07	17.07			0	341.4	0	1.405	1.405
17.07	17.07			0	341.4	0	1.405	1.405
17.07	17.07			0	341.4	0	1.405	1.405
17.07	17.07			0	341.4	0	1.405	1.405
17.07	17.07			0	341.4	0	1.405	1.405
19.78	19.78		No sensitiv	0	341.4	0	1.643	1.643
19.78	19.78			0	341.4	0	1.643	1.643
19.78	19.78			0	341.4	0	1.643	1.643
19.78	19.78			0	341.4	0	1.643	1.643
19.78	19.78			0	341.4	0	1.643	1.643
19.78	19.78			0	341.4	0	1.643	1.643
19.78	19.78			0	341.4	0	1.643	1.643
19.78	19.78			0	341.4	0	1.643	1.643
19.78	19.78			0	341.4	0	1.643	1.643
14.5	14.5	10	Anthoxanth	0	145	0	1.175	1.175
14.5	14.5			0	145	0	1.175	1.175
14.5	14.5			0	145	0	1.175	1.175
14.5	14.5			0	145	0	1.175	1.175
14.5	14.5			0	145	0	1.175	1.175
14.5	14.5			0	145	0	1.175	1.175
14.5	14.5			0	145	0	1.175	1.175
14.5	14.5			0	145	0	1.175	1.175
14.5	14.5			0	145	0	1.175	1.175
19.57	19.57	5	Carex Rostr	0	391.4	0	1.625	1.625
19.57	19.57			0	391.4	0	1.625	1.625
19.57	19.57			0	391.4	0	1.625	1.625
19.57	19.57			0	391.4	0	1.625	1.625
19.57	19.57			0	391.4	0	1.625	1.625
19.57	19.57			0	391.4	0	1.625	1.625
19.57	19.57			0	391.4	0	1.625	1.625
19.57	19.57			0	391.4	0	1.625	1.625
19.57	19.57			0	391.4	0	1.625	1.625
36.29	36.29	10	Betula pube	0	362.9	0	2.986	2.986
36.29	36.29			0	362.9	0	2.986	2.986
36.29	36.29			0	362.9	0	2.986	2.986
36.29	36.29			0	362.9	0	2.986	2.986
36.29	36.29			0	362.9	0	2.986	2.986
36.29	36.29			0	362.9	0	2.986	2.986
36.29	36.29			0	362.9	0	2.986	2.986
36.29	36.29			0	362.9	0	2.986	2.986
36.29	36.29			0	362.9	0	2.986	2.986
19.32	19.32	5	Sphagnum	0	386.4	0	1.605	1.605
19.32	19.32			0	386.4	0	1.605	1.605

19.32	19.32		0	386.4	0	1.605	1.605
19.32	19.32		0	386.4	0	1.605	1.605
19.32	19.32		0	386.4	0	1.605	1.605
19.32	19.32		0	386.4	0	1.605	1.605
19.32	19.32		0	386.4	0	1.605	1.605
19.32	19.32		0	386.4	0	1.605	1.605
19.32	19.32		0	386.4	0	1.605	1.605
28.88	28.88	10 Quercus Pe	0	288.8	0	2.36	2.36
28.88	28.88		0	288.8	0	2.36	2.36
28.88	28.88		0	288.8	0	2.36	2.36
28.88	28.88		0	288.8	0	2.36	2.36
28.88	28.88		0	288.8	0	2.36	2.36
28.88	28.88		0	288.8	0	2.36	2.36
28.88	28.88		0	288.8	0	2.36	2.36
28.88	28.88		0	288.8	0	2.36	2.36
28.88	28.88		0	288.8	0	2.36	2.36
19.22	19.22	5 Carex Echir	0	384.4	0	1.596	1.596
19.22	19.22		0	384.4	0	1.596	1.596
19.22	19.22		0	384.4	0	1.596	1.596
19.22	19.22		0	384.4	0	1.596	1.596
19.22	19.22		0	384.4	0	1.596	1.596
19.22	19.22		0	384.4	0	1.596	1.596
19.22	19.22		0	384.4	0	1.596	1.596
19.22	19.22		0	384.4	0	1.596	1.596
19.22	19.22		0	384.4	0	1.596	1.596
26.29	26.29	5 Juniperus c	0	525.8	0	2.107	2.107
26.29	26.29		0	525.8	0	2.107	2.107
26.29	26.29		0	525.8	0	2.107	2.107
26.29	26.29		0	525.8	0	2.107	2.107
26.29	26.29		0	525.8	0	2.107	2.107
26.29	26.29		0	525.8	0	2.107	2.107
26.29	26.29		0	525.8	0	2.107	2.107
26.29	26.29		0	525.8	0	2.107	2.107
26.29	26.29		0	525.8	0	2.107	2.107
26.29	26.29	10 Quercus Pe	0	262.9	0	2.107	2.107
26.29	26.29		0	262.9	0	2.107	2.107
26.29	26.29		0	262.9	0	2.107	2.107
26.29	26.29		0	262.9	0	2.107	2.107
26.29	26.29		0	262.9	0	2.107	2.107
26.29	26.29		0	262.9	0	2.107	2.107
26.29	26.29		0	262.9	0	2.107	2.107
26.29	26.29		0	262.9	0	2.107	2.107
26.29	26.29		0	262.9	0	2.107	2.107
13.79	13.79	No sensitiv	0	262.9	0	1.144	1.144
13.79	13.79		0	262.9	0	1.144	1.144
13.79	13.79		0	262.9	0	1.144	1.144
13.79	13.79		0	262.9	0	1.144	1.144
13.79	13.79		0	262.9	0	1.144	1.144

13.79	13.79		0	262.9	0	1.144	1.144
13.79	13.79		0	262.9	0	1.144	1.144
13.79	13.79		0	262.9	0	1.144	1.144
13.79	13.79		0	262.9	0	1.144	1.144
21.99	21.99	5 Carex Echir	0	439.8	0	1.831	1.831
21.99	21.99		0	439.8	0	1.831	1.831
21.99	21.99		0	439.8	0	1.831	1.831
21.99	21.99		0	439.8	0	1.831	1.831
21.99	21.99		0	439.8	0	1.831	1.831
21.99	21.99		0	439.8	0	1.831	1.831
21.99	21.99		0	439.8	0	1.831	1.831
21.99	21.99		0	439.8	0	1.831	1.831
21.99	21.99		0	439.8	0	1.831	1.831
16.26	16.26	5 Charadrius	0	325.2	0	1.334	1.334
16.26	16.26		0	325.2	0	1.334	1.334
16.26	16.26		0	325.2	0	1.334	1.334
16.26	16.26		0	325.2	0	1.334	1.334
16.26	16.26		0	325.2	0	1.334	1.334
16.26	16.26		0	325.2	0	1.334	1.334
16.26	16.26		0	325.2	0	1.334	1.334
16.26	16.26		0	325.2	0	1.334	1.334
16.26	16.26		0	325.2	0	1.334	1.334
25.37	25.37	5 Calluna Vul	0	507.4	0	2.113	2.113
25.37	25.37		0	507.4	0	2.113	2.113
25.37	25.37		0	507.4	0	2.113	2.113
25.37	25.37		0	507.4	0	2.113	2.113
25.37	25.37		0	507.4	0	2.113	2.113
25.37	25.37		0	507.4	0	2.113	2.113
25.37	25.37		0	507.4	0	2.113	2.113
25.37	25.37		0	507.4	0	2.113	2.113
25.37	25.37		0	507.4	0	2.113	2.113
17.25	17.25	6 Eurodryas a	0	287.5	0	1.426	1.426
17.25	17.25		0	287.5	0	1.426	1.426
17.25	17.25		0	287.5	0	1.426	1.426
17.25	17.25		0	287.5	0	1.426	1.426
17.25	17.25		0	287.5	0	1.426	1.426
17.25	17.25		0	287.5	0	1.426	1.426
17.25	17.25		0	287.5	0	1.426	1.426
17.25	17.25		0	287.5	0	1.426	1.426
17.25	17.25		0	287.5	0	1.426	1.426
26.32	26.32	10 Alnus glutir	0	263.2	0	2.142	2.142
26.32	26.32		0	263.2	0	2.142	2.142
26.32	26.32		0	263.2	0	2.142	2.142
26.32	26.32		0	263.2	0	2.142	2.142
26.32	26.32		0	263.2	0	2.142	2.142
26.32	26.32		0	263.2	0	2.142	2.142
26.32	26.32		0	263.2	0	2.142	2.142
26.32	26.32		0	263.2	0	2.142	2.142

26.32	26.32		0	263.2	0	2.142	2.142
18.86	18.86	No sensitiv	0	263.2	0	1.567	1.567
18.86	18.86		0	263.2	0	1.567	1.567
18.86	18.86		0	263.2	0	1.567	1.567
18.86	18.86		0	263.2	0	1.567	1.567
18.86	18.86		0	263.2	0	1.567	1.567
18.86	18.86		0	263.2	0	1.567	1.567
18.86	18.86		0	263.2	0	1.567	1.567
18.86	18.86		0	263.2	0	1.567	1.567
18.86	18.86		0	263.2	0	1.567	1.567
26.32	26.32	10 Quercus Pe	0	263.2	0	2.142	2.142
26.32	26.32		0	263.2	0	2.142	2.142
26.32	26.32		0	263.2	0	2.142	2.142
26.32	26.32		0	263.2	0	2.142	2.142
26.32	26.32		0	263.2	0	2.142	2.142
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Select		Beef cows	Slurry base	98	875	1574

ACID_DEP (	ACID_HAB	% of Adep F	% of Adep I	PC PM10 (ι	PM10 Back	PM10 PEC	PM10 EAL (	PM10 %PC
1.03	Acid grassla	9.029126	106.7961	1.98	7.27	9.25	40	4.95
		9.029126	106.7961	1.43	7.27	8.7	40	3.575
		9.029126	106.7961	1.07	7.27	8.34	40	2.675
		9.029126	106.7961	1.05	7.27	8.32	40	2.625
		9.029126	106.7961	1.7	7.27	8.97	40	4.25
		9.029126	106.7961	1.92	7.27	9.19	40	4.8
		9.029126	106.7961	1.81	7.27	9.08	40	4.525
		9.029126	106.7961	1.84	7.27	9.11	40	4.6

	9.029126	106.7961	2.17	7.27	9.44	40	5.425
There is no	9.029126	106.7961	0.74	7.41	8.15	40	1.85
	9.029126	106.7961	0.36	7.41	7.77	40	0.9
	9.029126	106.7961	0.63	7.41	8.04	40	1.575
	9.029126	106.7961	0.79	7.41	8.2	40	1.975
	9.029126	106.7961	0.77	7.41	8.18	40	1.925
	9.029126	106.7961	0.7	7.41	8.11	40	1.75
	9.029126	106.7961	0.81	7.41	8.22	40	2.025
	9.029126	106.7961	1.05	7.41	8.46	40	2.625
	9.029126	106.7961	1.37	7.41	8.78	40	3.425
1.03 Acid grassl	3.300971	102.4272	0.72	7.32	8.04	40	1.8
	3.300971	102.4272	0.86	7.32	8.18	40	2.15
	3.300971	102.4272	0.59	7.32	7.91	40	1.475
	3.300971	102.4272	0.52	7.32	7.84	40	1.3
	3.300971	102.4272	0.66	7.32	7.98	40	1.65
	3.300971	102.4272	0.75	7.32	8.07	40	1.875
	3.300971	102.4272	0.73	7.32	8.05	40	1.825
	3.300971	102.4272	0.63	7.32	7.95	40	1.575
	3.300971	102.4272	0.47	7.32	7.79	40	1.175
2.06 Dunes Shin	0.776699	47.52427	0.34	6.74	7.08	40	0.85
	0.776699	47.52427	0.17	6.74	6.91	40	0.425
	0.776699	47.52427	0.33	6.74	7.07	40	0.825
	0.776699	47.52427	0.39	6.74	7.13	40	0.975
	0.776699	47.52427	0.36	6.74	7.1	40	0.9
	0.776699	47.52427	0.34	6.74	7.08	40	0.85
	0.776699	47.52427	0.41	6.74	7.15	40	1.025
	0.776699	47.52427	0.52	6.74	7.26	40	1.3
	0.776699	47.52427	0.69	6.74	7.43	40	1.725
2.06 Dunes Shin	0.776699	47.52427	0.34	6.74	7.08	40	0.85
	0.776699	47.52427	0.17	6.74	6.91	40	0.425
	0.776699	47.52427	0.33	6.74	7.07	40	0.825
	0.776699	47.52427	0.39	6.74	7.13	40	0.975
	0.776699	47.52427	0.36	6.74	7.1	40	0.9
	0.776699	47.52427	0.34	6.74	7.08	40	0.85
	0.776699	47.52427	0.41	6.74	7.15	40	1.025
	0.776699	47.52427	0.52	6.74	7.26	40	1.3
	0.776699	47.52427	0.69	6.74	7.43	40	1.725
4.69 Inland Rock	0.021322	28.52878	0.02	6.63	6.65	40	0.05
	0.021322	28.52878	0.02	6.63	6.65	40	0.05
	0.021322	28.52878	0.02	6.63	6.65	40	0.05
	0.021322	28.52878	0.02	6.63	6.65	40	0.05
	0.021322	28.52878	0.02	6.63	6.65	40	0.05
	0.021322	28.52878	0.01	6.63	6.64	40	0.025
	0.021322	28.52878	0.02	6.63	6.65	40	0.05
	0.021322	28.52878	0.02	6.63	6.65	40	0.05
	0.021322	28.52878	0.02	6.63	6.65	40	0.05
0.59 Montane H	0.169492	226.7797	0.02	6.63	6.65	40	0.05
	0.169492	226.7797	0.02	6.63	6.65	40	0.05

	0.169492	226.7797	0.02	6.63	6.65	40	0.05
	0.169492	226.7797	0.02	6.63	6.65	40	0.05
	0.169492	226.7797	0.02	6.63	6.65	40	0.05
	0.169492	226.7797	0.01	6.63	6.64	40	0.025
	0.169492	226.7797	0.02	6.63	6.65	40	0.05
	0.169492	226.7797	0.02	6.63	6.65	40	0.05
	0.169492	226.7797	0.02	6.63	6.65	40	0.05
4.69 Inland Rock	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
4.69 Inland Rock	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
4.69 Inland Rock	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
	0.021322	29.70149	0.02	6.58	6.6	40	0.05
1.03 Acid grassla	0.097087	140.4854	0.02	6.65	6.67	40	0.05
	0.097087	140.4854	0.01	6.65	6.66	40	0.025
	0.097087	140.4854	0.02	6.65	6.67	40	0.05
	0.097087	140.4854	0.02	6.65	6.67	40	0.05
	0.097087	140.4854	0.02	6.65	6.67	40	0.05
	0.097087	140.4854	0.01	6.65	6.66	40	0.025
	0.097087	140.4854	0.01	6.65	6.66	40	0.025
	0.097087	140.4854	0.01	6.65	6.66	40	0.025
	0.097087	140.4854	0.01	6.65	6.66	40	0.025
	0.097087	140.4854	0	7.27	7.27	40	0
	0.097087	140.4854	0	7.27	7.27	40	0
	0.097087	140.4854	0	7.27	7.27	40	0
	0.097087	140.4854	0	7.27	7.27	40	0
	0.097087	140.4854	0	7.27	7.27	40	0

		0.097087	140.4854	0	7.27	7.27	40	0
		0.097087	140.4854	0	7.27	7.27	40	0
		0.097087	140.4854	0	7.27	7.27	40	0
		0.097087	140.4854	0	7.27	7.27	40	0
4.856	Alopecurus	1.915157	22.65239	1.98	7.27	9.25	40	4.95
		1.915157	22.65239	1.43	7.27	8.7	40	3.575
		1.915157	22.65239	1.07	7.27	8.34	40	2.675
		1.915157	22.65239	1.05	7.27	8.32	40	2.625
		1.915157	22.65239	1.7	7.27	8.97	40	4.25
		1.915157	22.65239	1.92	7.27	9.19	40	4.8
		1.915157	22.65239	1.81	7.27	9.08	40	4.525
		1.915157	22.65239	1.84	7.27	9.11	40	4.6
		1.915157	22.65239	2.17	7.27	9.44	40	5.425
0.522	Pluvialis ap	6.704981	196.9349	0.74	7.41	8.15	40	1.85
		6.704981	196.9349	0.36	7.41	7.77	40	0.9
		6.704981	196.9349	0.63	7.41	8.04	40	1.575
		6.704981	196.9349	0.79	7.41	8.2	40	1.975
		6.704981	196.9349	0.77	7.41	8.18	40	1.925
		6.704981	196.9349	0.7	7.41	8.11	40	1.75
		6.704981	196.9349	0.81	7.41	8.22	40	2.025
		6.704981	196.9349	1.05	7.41	8.46	40	2.625
		6.704981	196.9349	1.37	7.41	8.78	40	3.425
0.632	Carex Echir	5.379747	166.9304	0.72	7.32	8.04	40	1.8
		5.379747	166.9304	0.86	7.32	8.18	40	2.15
		5.379747	166.9304	0.59	7.32	7.91	40	1.475
		5.379747	166.9304	0.52	7.32	7.84	40	1.3
		5.379747	166.9304	0.66	7.32	7.98	40	1.65
		5.379747	166.9304	0.75	7.32	8.07	40	1.875
		5.379747	166.9304	0.73	7.32	8.05	40	1.825
		5.379747	166.9304	0.63	7.32	7.95	40	1.575
		5.379747	166.9304	0.47	7.32	7.79	40	1.175
1.124	Atlantic dec	1.423488	87.09964	0.34	6.74	7.08	40	0.85
		1.423488	87.09964	0.17	6.74	6.91	40	0.425
		1.423488	87.09964	0.33	6.74	7.07	40	0.825
		1.423488	87.09964	0.39	6.74	7.13	40	0.975
		1.423488	87.09964	0.36	6.74	7.1	40	0.9
		1.423488	87.09964	0.34	6.74	7.08	40	0.85
		1.423488	87.09964	0.41	6.74	7.15	40	1.025
		1.423488	87.09964	0.52	6.74	7.26	40	1.3
		1.423488	87.09964	0.69	6.74	7.43	40	1.725
1.124	Calluna Vul	1.423488	87.09964	0.34	6.74	7.08	40	0.85
		1.423488	87.09964	0.17	6.74	6.91	40	0.425
		1.423488	87.09964	0.33	6.74	7.07	40	0.825
		1.423488	87.09964	0.39	6.74	7.13	40	0.975
		1.423488	87.09964	0.36	6.74	7.1	40	0.9
		1.423488	87.09964	0.34	6.74	7.08	40	0.85
		1.423488	87.09964	0.41	6.74	7.15	40	1.025
		1.423488	87.09964	0.52	6.74	7.26	40	1.3

		1.423488	87.09964	0.69	6.74	7.43	40	1.725
	No sensitiv	1.423488	87.09964	0.03	7.57	7.6	40	0.075
		1.423488	87.09964	0.02	7.57	7.59	40	0.05
		1.423488	87.09964	0.03	7.57	7.6	40	0.075
		1.423488	87.09964	0.03	7.57	7.6	40	0.075
		1.423488	87.09964	0.03	7.57	7.6	40	0.075
		1.423488	87.09964	0.03	7.57	7.6	40	0.075
		1.423488	87.09964	0.03	7.57	7.6	40	0.075
		1.423488	87.09964	0.03	7.57	7.6	40	0.075
		1.423488	87.09964	0.04	7.57	7.61	40	0.1
	No sensitiv	1.423488	87.09964	0.03	7.18	7.21	40	0.075
		1.423488	87.09964	0.03	7.18	7.21	40	0.075
		1.423488	87.09964	0.03	7.18	7.21	40	0.075
		1.423488	87.09964	0.03	7.18	7.21	40	0.075
		1.423488	87.09964	0.03	7.18	7.21	40	0.075
		1.423488	87.09964	0.03	7.18	7.21	40	0.075
		1.423488	87.09964	0.02	7.18	7.2	40	0.05
		1.423488	87.09964	0.02	7.18	7.2	40	0.05
		1.423488	87.09964	0.02	7.18	7.2	40	0.05
0.884	Carex Echir	0.113122	151.5837	0.02	6.59	6.61	40	0.05
		0.113122	151.5837	0.02	6.59	6.61	40	0.05
		0.113122	151.5837	0.02	6.59	6.61	40	0.05
		0.113122	151.5837	0.02	6.59	6.61	40	0.05
		0.113122	151.5837	0.02	6.59	6.61	40	0.05
		0.113122	151.5837	0.02	6.59	6.61	40	0.05
		0.113122	151.5837	0.02	6.59	6.61	40	0.05
		0.113122	151.5837	0.02	6.59	6.61	40	0.05
		0.113122	151.5837	0.02	6.59	6.61	40	0.05
1.234	Quercus Pe	0.081037	161.8314	0.02	6.89	6.91	40	0.05
		0.081037	161.8314	0.02	6.89	6.91	40	0.05
		0.081037	161.8314	0.02	6.89	6.91	40	0.05
		0.081037	161.8314	0.02	6.89	6.91	40	0.05
		0.081037	161.8314	0.02	6.89	6.91	40	0.05
		0.081037	161.8314	0.02	6.89	6.91	40	0.05
		0.081037	161.8314	0.02	6.89	6.91	40	0.05
		0.081037	161.8314	0.02	6.89	6.91	40	0.05
		0.081037	161.8314	0.02	6.89	6.91	40	0.05
0.598	Cryptogram	0.167224	223.7458	0.02	6.63	6.65	40	0.05
		0.167224	223.7458	0.02	6.63	6.65	40	0.05
		0.167224	223.7458	0.02	6.63	6.65	40	0.05
		0.167224	223.7458	0.02	6.63	6.65	40	0.05
		0.167224	223.7458	0.02	6.63	6.65	40	0.05
		0.167224	223.7458	0.01	6.63	6.64	40	0.025
		0.167224	223.7458	0.02	6.63	6.65	40	0.05
		0.167224	223.7458	0.02	6.63	6.65	40	0.05
		0.167224	223.7458	0.02	6.63	6.65	40	0.05
0.598	Alpine and	0.167224	223.7458	0.02	6.63	6.65	40	0.05
		0.167224	223.7458	0.02	6.63	6.65	40	0.05

		0.167224	223.7458	0.02	6.63	6.65	40	0.05
		0.167224	223.7458	0.02	6.63	6.65	40	0.05
		0.167224	223.7458	0.02	6.63	6.65	40	0.05
		0.167224	223.7458	0.01	6.63	6.64	40	0.025
		0.167224	223.7458	0.02	6.63	6.65	40	0.05
		0.167224	223.7458	0.02	6.63	6.65	40	0.05
		0.167224	223.7458	0.02	6.63	6.65	40	0.05
	No sensitiv	0.167224	223.7458	0.02	6.56	6.58	40	0.05
		0.167224	223.7458	0.02	6.56	6.58	40	0.05
		0.167224	223.7458	0.01	6.56	6.57	40	0.025
		0.167224	223.7458	0.02	6.56	6.58	40	0.05
		0.167224	223.7458	0.02	6.56	6.58	40	0.05
		0.167224	223.7458	0.02	6.56	6.58	40	0.05
		0.167224	223.7458	0.02	6.56	6.58	40	0.05
		0.167224	223.7458	0.02	6.56	6.58	40	0.05
		0.167224	223.7458	0.02	6.56	6.58	40	0.05
	No sensitiv	0.167224	223.7458	0.02	6.58	6.6	40	0.05
		0.167224	223.7458	0.02	6.58	6.6	40	0.05
		0.167224	223.7458	0.02	6.58	6.6	40	0.05
		0.167224	223.7458	0.02	6.58	6.6	40	0.05
		0.167224	223.7458	0.02	6.58	6.6	40	0.05
		0.167224	223.7458	0.02	6.58	6.6	40	0.05
		0.167224	223.7458	0.02	6.58	6.6	40	0.05
		0.167224	223.7458	0.02	6.58	6.6	40	0.05
		0.167224	223.7458	0.02	6.58	6.6	40	0.05
	No sensitiv	0.167224	223.7458	0.02	6.58	6.6	40	0.05
		0.167224	223.7458	0.02	6.58	6.6	40	0.05
		0.167224	223.7458	0.02	6.58	6.6	40	0.05
		0.167224	223.7458	0.02	6.58	6.6	40	0.05
		0.167224	223.7458	0.02	6.58	6.6	40	0.05
		0.167224	223.7458	0.02	6.58	6.6	40	0.05
		0.167224	223.7458	0.02	6.58	6.6	40	0.05
		0.167224	223.7458	0.02	6.58	6.6	40	0.05
		0.167224	223.7458	0.02	6.58	6.6	40	0.05
2.274	Scirpus Ce	0.043975	41.02902	0.02	6.96	6.98	40	0.05
		0.043975	41.02902	0.04	6.96	7	40	0.1
		0.043975	41.02902	0.03	6.96	6.99	40	0.075
		0.043975	41.02902	0.02	6.96	6.98	40	0.05
		0.043975	41.02902	0.02	6.96	6.98	40	0.05
		0.043975	41.02902	0.02	6.96	6.98	40	0.05
		0.043975	41.02902	0.03	6.96	6.99	40	0.075
		0.043975	41.02902	0.02	6.96	6.98	40	0.05
		0.043975	41.02902	0.02	6.96	6.98	40	0.05
	No sensitiv	0.043975	41.02902	0.01	6.73	6.74	40	0.025
		0.043975	41.02902	0.02	6.73	6.75	40	0.05
		0.043975	41.02902	0.01	6.73	6.74	40	0.025
		0.043975	41.02902	0.01	6.73	6.74	40	0.025
		0.043975	41.02902	0.01	6.73	6.74	40	0.025

		0.043975	41.02902	0.01	6.73	6.74	40	0.025
		0.043975	41.02902	0.02	6.73	6.75	40	0.05
		0.043975	41.02902	0.01	6.73	6.74	40	0.025
		0.043975	41.02902	0.01	6.73	6.74	40	0.025
0.913	Carex Echir	0.109529	158.4885	0.02	6.65	6.67	40	0.05
		0.109529	158.4885	0.01	6.65	6.66	40	0.025
		0.109529	158.4885	0.02	6.65	6.67	40	0.05
		0.109529	158.4885	0.02	6.65	6.67	40	0.05
		0.109529	158.4885	0.02	6.65	6.67	40	0.05
		0.109529	158.4885	0.01	6.65	6.66	40	0.025
		0.109529	158.4885	0.01	6.65	6.66	40	0.025
		0.109529	158.4885	0.01	6.65	6.66	40	0.025
		0.109529	158.4885	0.01	6.65	6.66	40	0.025
1.432	Quercus Pe	0.069832	146.5782	0.01	6.62	6.63	40	0.025
		0.069832	146.5782	0.01	6.62	6.63	40	0.025
		0.069832	146.5782	0.02	6.62	6.64	40	0.05
		0.069832	146.5782	0.02	6.62	6.64	40	0.05
		0.069832	146.5782	0.01	6.62	6.63	40	0.025
		0.069832	146.5782	0.01	6.62	6.63	40	0.025
		0.069832	146.5782	0.01	6.62	6.63	40	0.025
		0.069832	146.5782	0.01	6.62	6.63	40	0.025
		0.069832	146.5782	0.01	6.62	6.63	40	0.025
	No sensitiv	0.069832	146.5782	0.01	6.55	6.56	40	0.025
		0.069832	146.5782	0.01	6.55	6.56	40	0.025
		0.069832	146.5782	0.01	6.55	6.56	40	0.025
		0.069832	146.5782	0.01	6.55	6.56	40	0.025
		0.069832	146.5782	0.01	6.55	6.56	40	0.025
		0.069832	146.5782	0.01	6.55	6.56	40	0.025
		0.069832	146.5782	0.01	6.55	6.56	40	0.025
		0.069832	146.5782	0.01	6.55	6.56	40	0.025
		0.069832	146.5782	0.01	6.55	6.56	40	0.025
	No sensitiv	0.069832	146.5782	0.01	6.58	6.59	40	0.025
		0.069832	146.5782	0.01	6.58	6.59	40	0.025
		0.069832	146.5782	0.01	6.58	6.59	40	0.025
		0.069832	146.5782	0.01	6.58	6.59	40	0.025
		0.069832	146.5782	0.01	6.58	6.59	40	0.025
		0.069832	146.5782	0.01	6.58	6.59	40	0.025
		0.069832	146.5782	0.01	6.58	6.59	40	0.025
		0.069832	146.5782	0.01	6.58	6.59	40	0.025
		0.069832	146.5782	0.01	6.58	6.59	40	0.025
	No sensitiv	0.069832	146.5782	0.01	6.64	6.65	40	0.025
		0.069832	146.5782	0.01	6.64	6.65	40	0.025
		0.069832	146.5782	0.01	6.64	6.65	40	0.025
		0.069832	146.5782	0.01	6.64	6.65	40	0.025
		0.069832	146.5782	0.01	6.64	6.65	40	0.025
		0.069832	146.5782	0.01	6.64	6.65	40	0.025
		0.069832	146.5782	0.01	6.64	6.65	40	0.025
		0.069832	146.5782	0.01	6.64	6.65	40	0.025

	0.069832	146.5782	0.01	6.64	6.65	40	0.025
1.608 Fraxinus Ex	0.062189	106.7164	0.02	8.1	8.12	40	0.05
	0.062189	106.7164	0.01	8.1	8.11	40	0.025
	0.062189	106.7164	0.01	8.1	8.11	40	0.025
	0.062189	106.7164	0.02	8.1	8.12	40	0.05
	0.062189	106.7164	0.02	8.1	8.12	40	0.05
	0.062189	106.7164	0.02	8.1	8.12	40	0.05
	0.062189	106.7164	0.02	8.1	8.12	40	0.05
	0.062189	106.7164	0.01	8.1	8.11	40	0.025
	0.062189	106.7164	0.01	8.1	8.11	40	0.025
0.56 Carex Rostı	0.178571	170	0.02	7.58	7.6	40	0.05
	0.178571	170	0.03	7.58	7.61	40	0.075
	0.178571	170	0.02	7.58	7.6	40	0.05
	0.178571	170	0.01	7.58	7.59	40	0.025
	0.178571	170	0.01	7.58	7.59	40	0.025
	0.178571	170	0.02	7.58	7.6	40	0.05
	0.178571	170	0.02	7.58	7.6	40	0.05
	0.178571	170	0.02	7.58	7.6	40	0.05
	0.178571	170	0.02	7.58	7.6	40	0.05
No sensitiv	0.178571	170	0	6.91	6.91	40	0
	0.178571	170	0.01	6.91	6.92	40	0.025
	0.178571	170	0.01	6.91	6.92	40	0.025
	0.178571	170	0.01	6.91	6.92	40	0.025
	0.178571	170	0.01	6.91	6.92	40	0.025
	0.178571	170	0.01	6.91	6.92	40	0.025
	0.178571	170	0.01	6.91	6.92	40	0.025
	0.178571	170	0.01	6.91	6.92	40	0.025
	0.178571	170	0.01	6.91	6.92	40	0.025
0.655 Erica Tetral	0.152672	169.0076	0.01	7.66	7.67	40	0.025
	0.152672	169.0076	0.01	7.66	7.67	40	0.025
	0.152672	169.0076	0.01	7.66	7.67	40	0.025
	0.152672	169.0076	0.01	7.66	7.67	40	0.025
	0.152672	169.0076	0.01	7.66	7.67	40	0.025
	0.152672	169.0076	0.01	7.66	7.67	40	0.025
	0.152672	169.0076	0.01	7.66	7.67	40	0.025
	0.152672	169.0076	0.01	7.66	7.67	40	0.025
	0.152672	169.0076	0.01	7.66	7.67	40	0.025
No sensitiv	0.152672	169.0076	0.01	8.13	8.14	40	0.025
	0.152672	169.0076	0.01	8.13	8.14	40	0.025
	0.152672	169.0076	0.01	8.13	8.14	40	0.025
	0.152672	169.0076	0.01	8.13	8.14	40	0.025
	0.152672	169.0076	0.01	8.13	8.14	40	0.025
	0.152672	169.0076	0.01	8.13	8.14	40	0.025
	0.152672	169.0076	0.01	8.13	8.14	40	0.025
	0.152672	169.0076	0.01	8.13	8.14	40	0.025
	0.152672	169.0076	0.01	8.13	8.14	40	0.025
No sensitiv	0.152672	169.0076	0.01	6.77	6.78	40	0.025
	0.152672	169.0076	0.01	6.77	6.78	40	0.025

		0.152672	169.0076	0.01	6.77	6.78	40	0.025
		0.152672	169.0076	0.01	6.77	6.78	40	0.025
		0.152672	169.0076	0.01	6.77	6.78	40	0.025
		0.152672	169.0076	0.01	6.77	6.78	40	0.025
		0.152672	169.0076	0.01	6.77	6.78	40	0.025
		0.152672	169.0076	0.01	6.77	6.78	40	0.025
		0.152672	169.0076	0.01	6.77	6.78	40	0.025
0.598	Luzula Sylv	0	272.5753	0.01	6.41	6.42	40	0.025
		0	272.5753	0.01	6.41	6.42	40	0.025
		0	272.5753	0.01	6.41	6.42	40	0.025
		0	272.5753	0.01	6.41	6.42	40	0.025
		0	272.5753	0.01	6.41	6.42	40	0.025
		0	272.5753	0.01	6.41	6.42	40	0.025
		0	272.5753	0.01	6.41	6.42	40	0.025
		0	272.5753	0.01	6.41	6.42	40	0.025
		0	272.5753	0.01	6.41	6.42	40	0.025
1.296	Betula pube	0.07716	174.0741	0.01	6.67	6.68	40	0.025
		0.07716	174.0741	0.01	6.67	6.68	40	0.025
		0.07716	174.0741	0.01	6.67	6.68	40	0.025
		0.07716	174.0741	0.01	6.67	6.68	40	0.025
		0.07716	174.0741	0.01	6.67	6.68	40	0.025
		0.07716	174.0741	0.01	6.67	6.68	40	0.025
		0.07716	174.0741	0.01	6.67	6.68	40	0.025
		0.07716	174.0741	0.01	6.67	6.68	40	0.025
		0.07716	174.0741	0.01	6.67	6.68	40	0.025
	No sensitiv	0.07716	174.0741	0	6.85	6.85	40	0
		0.07716	174.0741	0.01	6.85	6.86	40	0.025
		0.07716	174.0741	0.01	6.85	6.86	40	0.025
		0.07716	174.0741	0.01	6.85	6.86	40	0.025
		0.07716	174.0741	0.01	6.85	6.86	40	0.025
		0.07716	174.0741	0.01	6.85	6.86	40	0.025
		0.07716	174.0741	0.01	6.85	6.86	40	0.025
		0.07716	174.0741	0.01	6.85	6.86	40	0.025
		0.07716	174.0741	0.01	6.85	6.86	40	0.025
0.668	Carex Bigel	0	309.4311	0.01	6.31	6.32	40	0.025
		0	309.4311	0.01	6.31	6.32	40	0.025
		0	309.4311	0.01	6.31	6.32	40	0.025
		0	309.4311	0.01	6.31	6.32	40	0.025
		0	309.4311	0.01	6.31	6.32	40	0.025
		0	309.4311	0.01	6.31	6.32	40	0.025
		0	309.4311	0.01	6.31	6.32	40	0.025
		0	309.4311	0.01	6.31	6.32	40	0.025
		0	309.4311	0.01	6.31	6.32	40	0.025
4.856	Anthoxanth	0.020593	21.25206	0.01	8.11	8.12	40	0.025
		0.020593	21.25206	0.01	8.11	8.12	40	0.025
		0.020593	21.25206	0.01	8.11	8.12	40	0.025
		0.020593	21.25206	0.01	8.11	8.12	40	0.025
		0.020593	21.25206	0.01	8.11	8.12	40	0.025

		0.020593	21.25206	0.01	8.11	8.12	40	0.025
		0.020593	21.25206	0.01	8.11	8.12	40	0.025
		0.020593	21.25206	0.01	8.11	8.12	40	0.025
		0.020593	21.25206	0.01	8.11	8.12	40	0.025
	No sensitiv	0.020593	21.25206	0.01	8	8.01	40	0.025
		0.020593	21.25206	0.01	8	8.01	40	0.025
		0.020593	21.25206	0.01	8	8.01	40	0.025
		0.020593	21.25206	0.01	8	8.01	40	0.025
		0.020593	21.25206	0.01	8	8.01	40	0.025
		0.020593	21.25206	0.01	8	8.01	40	0.025
		0.020593	21.25206	0.01	8	8.01	40	0.025
		0.020593	21.25206	0.01	8	8.01	40	0.025
		0.020593	21.25206	0.01	8	8.01	40	0.025
	No sensitiv	0.020593	21.25206	0.01	8	8.01	40	0.025
		0.020593	21.25206	0.01	8	8.01	40	0.025
		0.020593	21.25206	0.01	8	8.01	40	0.025
		0.020593	21.25206	0.01	8	8.01	40	0.025
		0.020593	21.25206	0.01	8	8.01	40	0.025
		0.020593	21.25206	0.01	8	8.01	40	0.025
		0.020593	21.25206	0.01	8	8.01	40	0.025
		0.020593	21.25206	0.01	8	8.01	40	0.025
		0.020593	21.25206	0.01	8	8.01	40	0.025
		0.020593	21.25206	0.01	8	8.01	40	0.025
1.485	Scirpus Ces	0	109.3603	0.01	6.41	6.42	40	0.025
		0	109.3603	0.01	6.41	6.42	40	0.025
		0	109.3603	0.01	6.41	6.42	40	0.025
		0	109.3603	0.01	6.41	6.42	40	0.025
		0	109.3603	0.01	6.41	6.42	40	0.025
		0	109.3603	0.01	6.41	6.42	40	0.025
		0	109.3603	0.01	6.41	6.42	40	0.025
		0	109.3603	0.01	6.41	6.42	40	0.025
		0	109.3603	0.01	6.41	6.42	40	0.025
1.292	Calluna Vul	0	70.58824	0.01	6.75	6.76	40	0.025
		0	70.58824	0.01	6.75	6.76	40	0.025
		0	70.58824	0.01	6.75	6.76	40	0.025
		0	70.58824	0.01	6.75	6.76	40	0.025
		0	70.58824	0.01	6.75	6.76	40	0.025
		0	70.58824	0.01	6.75	6.76	40	0.025
		0	70.58824	0.01	6.75	6.76	40	0.025
		0	70.58824	0.01	6.75	6.76	40	0.025
		0	70.58824	0.01	6.75	6.76	40	0.025
	No sensitiv	0	70.58824	0.01	6.43	6.44	40	0.025
		0	70.58824	0.01	6.43	6.44	40	0.025
		0	70.58824	0.01	6.43	6.44	40	0.025
		0	70.58824	0.01	6.43	6.44	40	0.025
		0	70.58824	0.01	6.43	6.44	40	0.025
		0	70.58824	0.01	6.43	6.44	40	0.025
		0	70.58824	0.01	6.43	6.44	40	0.025
		0	70.58824	0.01	6.43	6.44	40	0.025

		0	70.58824	0.01	6.43	6.44	40	0.025
	No sensitiv	0	70.58824	0	6.29	6.29	40	0
		0	70.58824	0.01	6.29	6.3	40	0.025
		0	70.58824	0.01	6.29	6.3	40	0.025
		0	70.58824	0.01	6.29	6.3	40	0.025
		0	70.58824	0.01	6.29	6.3	40	0.025
		0	70.58824	0.01	6.29	6.3	40	0.025
		0	70.58824	0	6.29	6.29	40	0
		0	70.58824	0.01	6.29	6.3	40	0.025
		0	70.58824	0	6.29	6.29	40	0
1.029	Atlantic dec	0	130.3207	0.01	7.39	7.4	40	0.025
		0	130.3207	0	7.39	7.39	40	0
		0	130.3207	0.01	7.39	7.4	40	0.025
		0	130.3207	0	7.39	7.39	40	0
		0	130.3207	0	7.39	7.39	40	0
		0	130.3207	0.01	7.39	7.4	40	0.025
		0	130.3207	0.01	7.39	7.4	40	0.025
		0	130.3207	0	7.39	7.39	40	0
		0	130.3207	0	7.39	7.39	40	0
1.045	Calluna Vul	0	128.3254	0.01	7.39	7.4	40	0.025
		0	128.3254	0	7.39	7.39	40	0
		0	128.3254	0.01	7.39	7.4	40	0.025
		0	128.3254	0	7.39	7.39	40	0
		0	128.3254	0	7.39	7.39	40	0
		0	128.3254	0.01	7.39	7.4	40	0.025
		0	128.3254	0.01	7.39	7.4	40	0.025
		0	128.3254	0	7.39	7.39	40	0
		0	128.3254	0	7.39	7.39	40	0
	No sensitiv	0	128.3254	0.01	7.25	7.26	40	0.025
		0	128.3254	0.01	7.25	7.26	40	0.025
		0	128.3254	0.01	7.25	7.26	40	0.025
		0	128.3254	0.01	7.25	7.26	40	0.025
		0	128.3254	0.01	7.25	7.26	40	0.025
		0	128.3254	0.01	7.25	7.26	40	0.025
		0	128.3254	0.01	7.25	7.26	40	0.025
		0	128.3254	0.01	7.25	7.26	40	0.025
		0	128.3254	0	7.25	7.25	40	0
0.692	Carex Echir	0	189.1618	0	8.11	8.11	40	0
		0	189.1618	0	8.11	8.11	40	0
		0	189.1618	0	8.11	8.11	40	0
		0	189.1618	0	8.11	8.11	40	0
		0	189.1618	0	8.11	8.11	40	0
		0	189.1618	0.01	8.11	8.12	40	0.025
		0	189.1618	0	8.11	8.11	40	0
		0	189.1618	0	8.11	8.11	40	0
		0	189.1618	0	8.11	8.11	40	0
0.692	Active raise	0	189.1618	0	8.11	8.11	40	0
		0	189.1618	0	8.11	8.11	40	0

		0	189.1618	0	8.11	8.11	40	0
		0	189.1618	0	8.11	8.11	40	0
		0	189.1618	0	8.11	8.11	40	0
		0	189.1618	0.01	8.11	8.12	40	0.025
		0	189.1618	0	8.11	8.11	40	0
		0	189.1618	0	8.11	8.11	40	0
		0	189.1618	0	8.11	8.11	40	0
0.738	Cryptogram	0	309.2141	0.01	6.23	6.24	40	0.025
		0	309.2141	0	6.23	6.23	40	0
		0	309.2141	0	6.23	6.23	40	0
		0	309.2141	0	6.23	6.23	40	0
		0	309.2141	0	6.23	6.23	40	0
		0	309.2141	0	6.23	6.23	40	0
		0	309.2141	0	6.23	6.23	40	0
		0	309.2141	0	6.23	6.23	40	0
		0	309.2141	0	6.23	6.23	40	0
4.856	Cynosurus	0	23.02306	0.01	6.97	6.98	40	0.025
		0	23.02306	0.01	6.97	6.98	40	0.025
		0	23.02306	0.01	6.97	6.98	40	0.025
		0	23.02306	0.01	6.97	6.98	40	0.025
		0	23.02306	0.01	6.97	6.98	40	0.025
		0	23.02306	0	6.97	6.97	40	0
		0	23.02306	0	6.97	6.97	40	0
		0	23.02306	0	6.97	6.97	40	0
		0	23.02306	0.01	6.97	6.98	40	0.025
	No sensitiv	0	23.02306	0.01	6.24	6.25	40	0.025
		0	23.02306	0.01	6.24	6.25	40	0.025
		0	23.02306	0	6.24	6.24	40	0
		0	23.02306	0	6.24	6.24	40	0
		0	23.02306	0	6.24	6.24	40	0
		0	23.02306	0.01	6.24	6.25	40	0.025
		0	23.02306	0	6.24	6.24	40	0
		0	23.02306	0	6.24	6.24	40	0
		0	23.02306	0	6.24	6.24	40	0
	No sensitiv	0	23.02306	0	6.63	6.63	40	0
		0	23.02306	0	6.63	6.63	40	0
		0	23.02306	0	6.63	6.63	40	0
		0	23.02306	0	6.63	6.63	40	0
		0	23.02306	0	6.63	6.63	40	0
		0	23.02306	0	6.63	6.63	40	0
		0	23.02306	0	6.63	6.63	40	0
		0	23.02306	0	6.63	6.63	40	0
		0	23.02306	0	6.63	6.63	40	0
0.601	Carex Echir	0	178.0366	0	8.28	8.28	40	0
		0	178.0366	0	8.28	8.28	40	0
		0	178.0366	0	8.28	8.28	40	0
		0	178.0366	0	8.28	8.28	40	0
		0	178.0366	0	8.28	8.28	40	0

		0	178.0366	0	8.28	8.28	40	0
		0	178.0366	0	8.28	8.28	40	0
		0	178.0366	0.01	8.28	8.29	40	0.025
		0	178.0366	0.01	8.28	8.29	40	0.025
0.688	Siliceous rc	0	242.7326	0	6.3	6.3	40	0
		0	242.7326	0.01	6.3	6.31	40	0.025
		0	242.7326	0.01	6.3	6.31	40	0.025
		0	242.7326	0	6.3	6.3	40	0
		0	242.7326	0	6.3	6.3	40	0
		0	242.7326	0.01	6.3	6.31	40	0.025
		0	242.7326	0	6.3	6.3	40	0
		0	242.7326	0	6.3	6.3	40	0
		0	242.7326	0	6.3	6.3	40	0
1.96	Betula pube	0	121.8367	0	6.3	6.3	40	0
		0	121.8367	0.01	6.3	6.31	40	0.025
		0	121.8367	0.01	6.3	6.31	40	0.025
		0	121.8367	0	6.3	6.3	40	0
		0	121.8367	0	6.3	6.3	40	0
		0	121.8367	0.01	6.3	6.31	40	0.025
		0	121.8367	0	6.3	6.3	40	0
		0	121.8367	0	6.3	6.3	40	0
		0	121.8367	0	6.3	6.3	40	0
0.879	Old sessile	0	326.5074	0.01	6.24	6.25	40	0.025
		0	326.5074	0.01	6.24	6.25	40	0.025
		0	326.5074	0	6.24	6.24	40	0
		0	326.5074	0	6.24	6.24	40	0
		0	326.5074	0	6.24	6.24	40	0
		0	326.5074	0	6.24	6.24	40	0
		0	326.5074	0	6.24	6.24	40	0
		0	326.5074	0	6.24	6.24	40	0
		0	326.5074	0	6.24	6.24	40	0
	No sensitiv	0	326.5074	0.01	6.24	6.25	40	0.025
		0	326.5074	0.01	6.24	6.25	40	0.025
		0	326.5074	0	6.24	6.24	40	0
		0	326.5074	0	6.24	6.24	40	0
		0	326.5074	0	6.24	6.24	40	0
		0	326.5074	0	6.24	6.24	40	0
		0	326.5074	0	6.24	6.24	40	0
		0	326.5074	0	6.24	6.24	40	0
		0	326.5074	0	6.24	6.24	40	0
0.574	Carex Echir	0	302.9617	0	6.59	6.59	40	0
		0	302.9617	0.01	6.59	6.6	40	0.025
		0	302.9617	0.01	6.59	6.6	40	0.025
		0	302.9617	0	6.59	6.59	40	0
		0	302.9617	0	6.59	6.59	40	0
		0	302.9617	0	6.59	6.59	40	0
		0	302.9617	0	6.59	6.59	40	0
		0	302.9617	0	6.59	6.59	40	0

		0	302.9617	0	6.59	6.59	40	0
0.839	Depression	0	182.2408	0	6.88	6.88	40	0
		0	182.2408	0	6.88	6.88	40	0
		0	182.2408	0	6.88	6.88	40	0
		0	182.2408	0	6.88	6.88	40	0
		0	182.2408	0	6.88	6.88	40	0
		0	182.2408	0	6.88	6.88	40	0
		0	182.2408	0	6.88	6.88	40	0
		0	182.2408	0	6.88	6.88	40	0
		0	182.2408	0	6.88	6.88	40	0
0.839	Carex Echir	0	182.2408	0	6.88	6.88	40	0
		0	182.2408	0	6.88	6.88	40	0
		0	182.2408	0	6.88	6.88	40	0
		0	182.2408	0	6.88	6.88	40	0
		0	182.2408	0	6.88	6.88	40	0
		0	182.2408	0	6.88	6.88	40	0
		0	182.2408	0	6.88	6.88	40	0
		0	182.2408	0	6.88	6.88	40	0
		0	182.2408	0	6.88	6.88	40	0
2.332	Betula pube	0	148.0703	0	6.12	6.12	40	0
		0	148.0703	0	6.12	6.12	40	0
		0	148.0703	0	6.12	6.12	40	0
		0	148.0703	0	6.12	6.12	40	0
		0	148.0703	0	6.12	6.12	40	0
		0	148.0703	0	6.12	6.12	40	0
		0	148.0703	0	6.12	6.12	40	0
		0	148.0703	0	6.12	6.12	40	0
		0	148.0703	0	6.12	6.12	40	0
	No sensitiv	0	148.0703	0	6.65	6.65	40	0
		0	148.0703	0	6.65	6.65	40	0
		0	148.0703	0	6.65	6.65	40	0
		0	148.0703	0	6.65	6.65	40	0
		0	148.0703	0	6.65	6.65	40	0
		0	148.0703	0	6.65	6.65	40	0
		0	148.0703	0	6.65	6.65	40	0
		0	148.0703	0	6.65	6.65	40	0
		0	148.0703	0	6.65	6.65	40	0
0.688	Asplenium	0	309.3023	0	6.26	6.26	40	0
		0	309.3023	0.01	6.26	6.27	40	0.025
		0	309.3023	0	6.26	6.26	40	0
		0	309.3023	0	6.26	6.26	40	0
		0	309.3023	0	6.26	6.26	40	0
		0	309.3023	0	6.26	6.26	40	0
		0	309.3023	0	6.26	6.26	40	0
		0	309.3023	0	6.26	6.26	40	0
		0	309.3023	0	6.26	6.26	40	0
	No sensitiv	0	309.3023	0	6.62	6.62	40	0
		0	309.3023	0	6.62	6.62	40	0

		0	309.3023	0	6.62	6.62	40	0
		0	309.3023	0	6.62	6.62	40	0
		0	309.3023	0	6.62	6.62	40	0
		0	309.3023	0	6.62	6.62	40	0
		0	309.3023	0	6.62	6.62	40	0
		0	309.3023	0	6.62	6.62	40	0
		0	309.3023	0	6.62	6.62	40	0
	No sensitiv	0	309.3023	0	6.15	6.15	40	0
		0	309.3023	0	6.15	6.15	40	0
		0	309.3023	0	6.15	6.15	40	0
		0	309.3023	0	6.15	6.15	40	0
		0	309.3023	0	6.15	6.15	40	0
		0	309.3023	0	6.15	6.15	40	0
		0	309.3023	0	6.15	6.15	40	0
		0	309.3023	0	6.15	6.15	40	0
		0	309.3023	0	6.15	6.15	40	0
0.517	Larus ridibu	0	0	0	6.56	6.56	40	0
		0	0	0.01	6.56	6.57	40	0.025
		0	0	0	6.56	6.56	40	0
		0	0	0	6.56	6.56	40	0
		0	0	0.01	6.56	6.57	40	0.025
		0	0	0.01	6.56	6.57	40	0.025
		0	0	0.01	6.56	6.57	40	0.025
		0	0	0	6.56	6.56	40	0
		0	0	0	6.56	6.56	40	0
0.517	Larus ridibu	0	0	0	6.56	6.56	40	0
		0	0	0.01	6.56	6.57	40	0.025
		0	0	0	6.56	6.56	40	0
		0	0	0	6.56	6.56	40	0
		0	0	0.01	6.56	6.57	40	0.025
		0	0	0.01	6.56	6.57	40	0.025
		0	0	0.01	6.56	6.57	40	0.025
		0	0	0	6.56	6.56	40	0
		0	0	0	6.56	6.56	40	0
	No sensitiv	0	0	0	6.1	6.1	40	0
		0	0	0	6.1	6.1	40	0
		0	0	0	6.1	6.1	40	0
		0	0	0	6.1	6.1	40	0
		0	0	0	6.1	6.1	40	0
		0	0	0	6.1	6.1	40	0
		0	0	0	6.1	6.1	40	0
		0	0	0	6.1	6.1	40	0
		0	0	0	6.1	6.1	40	0
	No sensitiv	0	0	0	6.3	6.3	40	0
		0	0	0	6.3	6.3	40	0
		0	0	0	6.3	6.3	40	0
		0	0	0	6.3	6.3	40	0
		0	0	0	6.3	6.3	40	0

		0	0	0	6.3	6.3	40	0
		0	0	0	6.3	6.3	40	0
		0	0	0	6.3	6.3	40	0
		0	0	0	6.3	6.3	40	0
0.728	Luzula Sylv	0	410.5769	0	6.15	6.15	40	0
		0	410.5769	0	6.15	6.15	40	0
		0	410.5769	0	6.15	6.15	40	0
		0	410.5769	0	6.15	6.15	40	0
		0	410.5769	0	6.15	6.15	40	0
		0	410.5769	0	6.15	6.15	40	0
		0	410.5769	0	6.15	6.15	40	0
		0	410.5769	0	6.15	6.15	40	0
		0	410.5769	0	6.15	6.15	40	0
	No sensitiv	0	410.5769	0	6.53	6.53	40	0
		0	410.5769	0	6.53	6.53	40	0
		0	410.5769	0	6.53	6.53	40	0
		0	410.5769	0	6.53	6.53	40	0
		0	410.5769	0	6.53	6.53	40	0
		0	410.5769	0	6.53	6.53	40	0
		0	410.5769	0	6.53	6.53	40	0
		0	410.5769	0	6.53	6.53	40	0
		0	410.5769	0	6.53	6.53	40	0
	No sensitiv	0	410.5769	0	6.32	6.32	40	0
		0	410.5769	0	6.32	6.32	40	0
		0	410.5769	0	6.32	6.32	40	0
		0	410.5769	0	6.32	6.32	40	0
		0	410.5769	0	6.32	6.32	40	0
		0	410.5769	0	6.32	6.32	40	0
		0	410.5769	0	6.32	6.32	40	0
		0	410.5769	0	6.32	6.32	40	0
		0	410.5769	0	6.32	6.32	40	0
0.718	Luzula Sylv	0	305.9889	0	6.3	6.3	40	0
		0	305.9889	0	6.3	6.3	40	0
		0	305.9889	0	6.3	6.3	40	0
		0	305.9889	0	6.3	6.3	40	0
		0	305.9889	0	6.3	6.3	40	0
		0	305.9889	0	6.3	6.3	40	0
		0	305.9889	0	6.3	6.3	40	0
		0	305.9889	0	6.3	6.3	40	0
		0	305.9889	0	6.3	6.3	40	0
2.319	Betula pube	0	132.4278	0	6.33	6.33	40	0
		0	132.4278	0	6.33	6.33	40	0
		0	132.4278	0	6.33	6.33	40	0
		0	132.4278	0	6.33	6.33	40	0
		0	132.4278	0	6.33	6.33	40	0
		0	132.4278	0	6.33	6.33	40	0
		0	132.4278	0	6.33	6.33	40	0
		0	132.4278	0	6.33	6.33	40	0

		0	132.4278	0	6.33	6.33	40	0
4.856	Anthoxanth	0	45.18122	0	6.31	6.31	40	0
		0	45.18122	0	6.31	6.31	40	0
		0	45.18122	0	6.31	6.31	40	0
		0	45.18122	0	6.31	6.31	40	0
		0	45.18122	0	6.31	6.31	40	0
		0	45.18122	0	6.31	6.31	40	0
		0	45.18122	0	6.31	6.31	40	0
		0	45.18122	0	6.31	6.31	40	0
		0	45.18122	0	6.31	6.31	40	0
2.545	Fraxinus Ex	0	113.0452	0	6.43	6.43	40	0
		0	113.0452	0	6.43	6.43	40	0
		0	113.0452	0	6.43	6.43	40	0
		0	113.0452	0	6.43	6.43	40	0
		0	113.0452	0	6.43	6.43	40	0
		0	113.0452	0	6.43	6.43	40	0
		0	113.0452	0	6.43	6.43	40	0
		0	113.0452	0	6.43	6.43	40	0
		0	113.0452	0	6.43	6.43	40	0
0.72	Narthecium	0	189.5833	0	8.69	8.69	40	0
		0	189.5833	0	8.69	8.69	40	0
		0	189.5833	0	8.69	8.69	40	0
		0	189.5833	0	8.69	8.69	40	0
		0	189.5833	0	8.69	8.69	40	0
		0	189.5833	0	8.69	8.69	40	0
		0	189.5833	0	8.69	8.69	40	0
		0	189.5833	0	8.69	8.69	40	0
		0	189.5833	0	8.69	8.69	40	0
	No sensitiv	0	189.5833	0	6.7	6.7	40	0
		0	189.5833	0	6.7	6.7	40	0
		0	189.5833	0	6.7	6.7	40	0
		0	189.5833	0	6.7	6.7	40	0
		0	189.5833	0	6.7	6.7	40	0
		0	189.5833	0	6.7	6.7	40	0
		0	189.5833	0	6.7	6.7	40	0
		0	189.5833	0	6.7	6.7	40	0
		0	189.5833	0	6.7	6.7	40	0
1.438	Quercus Pe	0	155.7719	0	6.84	6.84	40	0
		0	155.7719	0	6.84	6.84	40	0
		0	155.7719	0	6.84	6.84	40	0
		0	155.7719	0	6.84	6.84	40	0
		0	155.7719	0	6.84	6.84	40	0
		0	155.7719	0	6.84	6.84	40	0
		0	155.7719	0	6.84	6.84	40	0
		0	155.7719	0	6.84	6.84	40	0
		0	155.7719	0	6.84	6.84	40	0
2.373	Alnus glutir	0	119.469	0	6.19	6.19	40	0
		0	119.469	0	6.19	6.19	40	0

		0	119.469	0	6.19	6.19	40	0
		0	119.469	0	6.19	6.19	40	0
		0	119.469	0	6.19	6.19	40	0
		0	119.469	0	6.19	6.19	40	0
		0	119.469	0	6.19	6.19	40	0
		0	119.469	0	6.19	6.19	40	0
		0	119.469	0	6.19	6.19	40	0
2.018	Betula pube	0	150.6938	0	6.27	6.27	40	0
		0	150.6938	0	6.27	6.27	40	0
		0	150.6938	0	6.27	6.27	40	0
		0	150.6938	0	6.27	6.27	40	0
		0	150.6938	0	6.27	6.27	40	0
		0	150.6938	0	6.27	6.27	40	0
		0	150.6938	0	6.27	6.27	40	0
		0	150.6938	0	6.27	6.27	40	0
		0	150.6938	0	6.27	6.27	40	0
1.069	Calluna Vul	0	192.3293	0	6.41	6.41	40	0
		0	192.3293	0	6.41	6.41	40	0
		0	192.3293	0	6.41	6.41	40	0
		0	192.3293	0	6.41	6.41	40	0
		0	192.3293	0	6.41	6.41	40	0
		0	192.3293	0	6.41	6.41	40	0
		0	192.3293	0	6.41	6.41	40	0
		0	192.3293	0	6.41	6.41	40	0
		0	192.3293	0	6.41	6.41	40	0
4.999	Anthoxanth	0	39.54791	0	6.51	6.51	40	0
		0	39.54791	0	6.51	6.51	40	0
		0	39.54791	0	6.51	6.51	40	0
		0	39.54791	0	6.51	6.51	40	0
		0	39.54791	0	6.51	6.51	40	0
		0	39.54791	0	6.51	6.51	40	0
		0	39.54791	0	6.51	6.51	40	0
		0	39.54791	0	6.51	6.51	40	0
		0	39.54791	0	6.51	6.51	40	0
4.856	Limestone	0	41.49506	0	6.43	6.43	40	0
		0	41.49506	0	6.43	6.43	40	0
		0	41.49506	0	6.43	6.43	40	0
		0	41.49506	0	6.43	6.43	40	0
		0	41.49506	0	6.43	6.43	40	0
		0	41.49506	0	6.43	6.43	40	0
		0	41.49506	0	6.43	6.43	40	0
		0	41.49506	0	6.43	6.43	40	0
		0	41.49506	0	6.43	6.43	40	0
	No sensitiv	0	41.49506	0	6.43	6.43	40	0
		0	41.49506	0	6.43	6.43	40	0
		0	41.49506	0	6.43	6.43	40	0
		0	41.49506	0	6.43	6.43	40	0
		0	41.49506	0	6.43	6.43	40	0

		0	41.49506	0	6.43	6.43	40	0
		0	41.49506	0	6.43	6.43	40	0
		0	41.49506	0	6.43	6.43	40	0
		0	41.49506	0	6.43	6.43	40	0
1.136	Carex Echir	0	152.6408	0	6.64	6.64	40	0
		0	152.6408	0	6.64	6.64	40	0
		0	152.6408	0	6.64	6.64	40	0
		0	152.6408	0	6.64	6.64	40	0
		0	152.6408	0	6.64	6.64	40	0
		0	152.6408	0	6.64	6.64	40	0
		0	152.6408	0	6.64	6.64	40	0
		0	152.6408	0	6.64	6.64	40	0
		0	152.6408	0	6.64	6.64	40	0
	No sensitiv	0	152.6408	0	5.96	5.96	40	0
		0	152.6408	0	5.96	5.96	40	0
		0	152.6408	0	5.96	5.96	40	0
		0	152.6408	0	5.96	5.96	40	0
		0	152.6408	0	5.96	5.96	40	0
		0	152.6408	0	5.96	5.96	40	0
		0	152.6408	0	5.96	5.96	40	0
		0	152.6408	0	5.96	5.96	40	0
5.099	Anthoxanth	0	32.98686	0	6.1	6.1	40	0
		0	32.98686	0	6.1	6.1	40	0
		0	32.98686	0	6.1	6.1	40	0
		0	32.98686	0	6.1	6.1	40	0
		0	32.98686	0	6.1	6.1	40	0
		0	32.98686	0	6.1	6.1	40	0
		0	32.98686	0	6.1	6.1	40	0
		0	32.98686	0	6.1	6.1	40	0
		0	32.98686	0	6.1	6.1	40	0
1.994	Quercus Pe	0	130.0903	0	6.63	6.63	40	0
		0	130.0903	0	6.63	6.63	40	0
		0	130.0903	0	6.63	6.63	40	0
		0	130.0903	0	6.63	6.63	40	0
		0	130.0903	0	6.63	6.63	40	0
		0	130.0903	0	6.63	6.63	40	0
		0	130.0903	0	6.63	6.63	40	0
		0	130.0903	0	6.63	6.63	40	0
		0	130.0903	0	6.63	6.63	40	0
	No sensitiv	0	130.0903	0	6.03	6.03	40	0
		0	130.0903	0	6.03	6.03	40	0
		0	130.0903	0	6.03	6.03	40	0
		0	130.0903	0	6.03	6.03	40	0
		0	130.0903	0	6.03	6.03	40	0
		0	130.0903	0	6.03	6.03	40	0
		0	130.0903	0	6.03	6.03	40	0
		0	130.0903	0	6.03	6.03	40	0

		0	130.0903	0	6.03	6.03	40	0
0.882	Erica Tetral	0	159.2971	0	6.9	6.9	40	0
		0	159.2971	0	6.9	6.9	40	0
		0	159.2971	0	6.9	6.9	40	0
		0	159.2971	0	6.9	6.9	40	0
		0	159.2971	0	6.9	6.9	40	0
		0	159.2971	0	6.9	6.9	40	0
		0	159.2971	0	6.9	6.9	40	0
		0	159.2971	0	6.9	6.9	40	0
		0	159.2971	0	6.9	6.9	40	0
	No sensitiv	0	159.2971	0	6.76	6.76	40	0
		0	159.2971	0	6.76	6.76	40	0
		0	159.2971	0	6.76	6.76	40	0
		0	159.2971	0	6.76	6.76	40	0
		0	159.2971	0	6.76	6.76	40	0
		0	159.2971	0	6.76	6.76	40	0
		0	159.2971	0	6.76	6.76	40	0
		0	159.2971	0	6.76	6.76	40	0
		0	159.2971	0	6.76	6.76	40	0
5.071	Anthoxanth	0	23.17097	0	6.26	6.26	40	0
		0	23.17097	0	6.26	6.26	40	0
		0	23.17097	0	6.26	6.26	40	0
		0	23.17097	0	6.26	6.26	40	0
		0	23.17097	0	6.26	6.26	40	0
		0	23.17097	0	6.26	6.26	40	0
		0	23.17097	0	6.26	6.26	40	0
		0	23.17097	0	6.26	6.26	40	0
		0	23.17097	0	6.26	6.26	40	0
0.994	Carex Rostı	0	163.4809	0	6.97	6.97	40	0
		0	163.4809	0	6.97	6.97	40	0
		0	163.4809	0	6.97	6.97	40	0
		0	163.4809	0	6.97	6.97	40	0
		0	163.4809	0	6.97	6.97	40	0
		0	163.4809	0	6.97	6.97	40	0
		0	163.4809	0	6.97	6.97	40	0
		0	163.4809	0	6.97	6.97	40	0
		0	163.4809	0	6.97	6.97	40	0
2.625	Betula pube	0	113.7524	0	6.03	6.03	40	0
		0	113.7524	0	6.03	6.03	40	0
		0	113.7524	0	6.03	6.03	40	0
		0	113.7524	0	6.03	6.03	40	0
		0	113.7524	0	6.03	6.03	40	0
		0	113.7524	0	6.03	6.03	40	0
		0	113.7524	0	6.03	6.03	40	0
		0	113.7524	0	6.03	6.03	40	0
		0	113.7524	0	6.03	6.03	40	0
1.139	Sphagnum	0	140.9131	0	6.49	6.49	40	0
		0	140.9131	0	6.49	6.49	40	0

		0	140.9131	0	6.49	6.49	40	0
		0	140.9131	0	6.49	6.49	40	0
		0	140.9131	0	6.49	6.49	40	0
		0	140.9131	0	6.49	6.49	40	0
		0	140.9131	0	6.49	6.49	40	0
		0	140.9131	0	6.49	6.49	40	0
		0	140.9131	0	6.49	6.49	40	0
1.958	Fraxinus Ex	0	120.5312	0	6.05	6.05	40	0
		0	120.5312	0	6.05	6.05	40	0
		0	120.5312	0	6.05	6.05	40	0
		0	120.5312	0	6.05	6.05	40	0
		0	120.5312	0	6.05	6.05	40	0
		0	120.5312	0	6.05	6.05	40	0
		0	120.5312	0	6.05	6.05	40	0
		0	120.5312	0	6.05	6.05	40	0
		0	120.5312	0	6.05	6.05	40	0
0.955	Carex Echir	0	167.1204	0	6.87	6.87	40	0
		0	167.1204	0	6.87	6.87	40	0
		0	167.1204	0	6.87	6.87	40	0
		0	167.1204	0	6.87	6.87	40	0
		0	167.1204	0	6.87	6.87	40	0
		0	167.1204	0	6.87	6.87	40	0
		0	167.1204	0	6.87	6.87	40	0
		0	167.1204	0	6.87	6.87	40	0
		0	167.1204	0	6.87	6.87	40	0
0.844	Old sessile	0	249.6445	0	6.98	6.98	40	0
		0	249.6445	0	6.98	6.98	40	0
		0	249.6445	0	6.98	6.98	40	0
		0	249.6445	0	6.98	6.98	40	0
		0	249.6445	0	6.98	6.98	40	0
		0	249.6445	0	6.98	6.98	40	0
		0	249.6445	0	6.98	6.98	40	0
		0	249.6445	0	6.98	6.98	40	0
		0	249.6445	0	6.98	6.98	40	0
0.844	Juniperus C	0	249.6445	0	6.98	6.98	40	0
		0	249.6445	0	6.98	6.98	40	0
		0	249.6445	0	6.98	6.98	40	0
		0	249.6445	0	6.98	6.98	40	0
		0	249.6445	0	6.98	6.98	40	0
		0	249.6445	0	6.98	6.98	40	0
		0	249.6445	0	6.98	6.98	40	0
		0	249.6445	0	6.98	6.98	40	0
		0	249.6445	0	6.98	6.98	40	0
	No sensitiv	0	249.6445	0	10.02	10.02	40	0
		0	249.6445	0	10.02	10.02	40	0
		0	249.6445	0	10.02	10.02	40	0
		0	249.6445	0	10.02	10.02	40	0
		0	249.6445	0	10.02	10.02	40	0

		0	249.6445	0	10.02	10.02	40	0
		0	249.6445	0	10.02	10.02	40	0
		0	249.6445	0	10.02	10.02	40	0
		0	249.6445	0	10.02	10.02	40	0
1.205	Carex Echir	0	151.9502	0	7.25	7.25	40	0
		0	151.9502	0	7.25	7.25	40	0
		0	151.9502	0	7.25	7.25	40	0
		0	151.9502	0	7.25	7.25	40	0
		0	151.9502	0	7.25	7.25	40	0
		0	151.9502	0	7.25	7.25	40	0
		0	151.9502	0	7.25	7.25	40	0
		0	151.9502	0	7.25	7.25	40	0
		0	151.9502	0	7.25	7.25	40	0
4.856	Charadrius	0	27.47117	0	7.82	7.82	40	0
		0	27.47117	0	7.82	7.82	40	0
		0	27.47117	0	7.82	7.82	40	0
		0	27.47117	0	7.82	7.82	40	0
		0	27.47117	0	7.82	7.82	40	0
		0	27.47117	0	7.82	7.82	40	0
		0	27.47117	0	7.82	7.82	40	0
		0	27.47117	0	7.82	7.82	40	0
		0	27.47117	0	7.82	7.82	40	0
0.778	Carex Bigel	0	271.5938	0	6.13	6.13	40	0
		0	271.5938	0	6.13	6.13	40	0
		0	271.5938	0	6.13	6.13	40	0
		0	271.5938	0	6.13	6.13	40	0
		0	271.5938	0	6.13	6.13	40	0
		0	271.5938	0	6.13	6.13	40	0
		0	271.5938	0	6.13	6.13	40	0
		0	271.5938	0	6.13	6.13	40	0
		0	271.5938	0	6.13	6.13	40	0
4.999	Eurodryas a	0	28.52571	0	6.73	6.73	40	0
		0	28.52571	0	6.73	6.73	40	0
		0	28.52571	0	6.73	6.73	40	0
		0	28.52571	0	6.73	6.73	40	0
		0	28.52571	0	6.73	6.73	40	0
		0	28.52571	0	6.73	6.73	40	0
		0	28.52571	0	6.73	6.73	40	0
		0	28.52571	0	6.73	6.73	40	0
		0	28.52571	0	6.73	6.73	40	0
1.958	Alnus glutir	0	109.3973	0	6.22	6.22	40	0
		0	109.3973	0	6.22	6.22	40	0
		0	109.3973	0	6.22	6.22	40	0
		0	109.3973	0	6.22	6.22	40	0
		0	109.3973	0	6.22	6.22	40	0
		0	109.3973	0	6.22	6.22	40	0
		0	109.3973	0	6.22	6.22	40	0
		0	109.3973	0	6.22	6.22	40	0

		0	109.3973	0	6.22	6.22	40	0
	No sensitiv	0	109.3973	0	6.53	6.53	40	0
		0	109.3973	0	6.53	6.53	40	0
		0	109.3973	0	6.53	6.53	40	0
		0	109.3973	0	6.53	6.53	40	0
		0	109.3973	0	6.53	6.53	40	0
		0	109.3973	0	6.53	6.53	40	0
		0	109.3973	0	6.53	6.53	40	0
		0	109.3973	0	6.53	6.53	40	0
		0	109.3973	0	6.53	6.53	40	0
2.398	Quercus Pe	0	89.32444	0	6.22	6.22	40	0
		0	89.32444	0	6.22	6.22	40	0
		0	89.32444	0	6.22	6.22	40	0
		0	89.32444	0	6.22	6.22	40	0
		0	89.32444	0	6.22	6.22	40	0
		0	89.32444	0	6.22	6.22	40	0
		0	89.32444	0	6.22	6.22	40	0
		0	89.32444	0	6.22	6.22	40	0
		0	89.32444	0	6.22	6.22	40	0

12341	2.93E+10	TRUE	365

PM10 %PE	PC ODOUF	ODOUR Ba	ODOUR PE	ODOUR EAL (Ou m-3)
23.125	33.22	0	33.22	3
21.75	15.85	0	15.85	3
20.85	15.64	0	15.64	3
20.8	15.77	0	15.77	3
22.425	24.26	0	24.26	3
22.975	31.68	0	31.68	3
22.7	30.27	0	30.27	3
22.775	30.49	0	30.49	3

23.6	39.75	0	39.75	3
20.375	10.13	0	10.13	3
19.425	6.41	0	6.41	3
20.1	6.59	0	6.59	3
20.5	11.39	0	11.39	3
20.45	11.63	0	11.63	3
20.275	10.69	0	10.69	3
20.55	12.62	0	12.62	3
21.15	17.23	0	17.23	3
21.95	25.51	0	25.51	3
20.1	10.61	0	10.61	3
20.45	12.34	0	12.34	3
19.775	5.42	0	5.42	3
19.6	5.25	0	5.25	3
19.95	7.18	0	7.18	3
20.175	13.76	0	13.76	3
20.125	12.96	0	12.96	3
19.875	11.48	0	11.48	3
19.475	8.63	0	8.63	3
17.7	4.73	0	4.73	3
17.275	3.18	0	3.18	3
17.675	3.32	0	3.32	3
17.825	5	0	5	3
17.75	5.34	0	5.34	3
17.7	4.78	0	4.78	3
17.875	5.92	0	5.92	3
18.15	7.91	0	7.91	3
18.575	11.58	0	11.58	3
17.7	4.73	0	4.73	3
17.275	3.18	0	3.18	3
17.675	3.32	0	3.32	3
17.825	5	0	5	3
17.75	5.34	0	5.34	3
17.7	4.78	0	4.78	3
17.875	5.92	0	5.92	3
18.15	7.91	0	7.91	3
18.575	11.58	0	11.58	3
16.625	0.28	0	0.28	3
16.625	0.28	0	0.28	3
16.625	0.28	0	0.28	3
16.625	0.29	0	0.29	3
16.625	0.28	0	0.28	3
16.6	0.28	0	0.28	3
16.625	0.28	0	0.28	3
16.625	0.28	0	0.28	3
16.625	0.27	0	0.27	3
16.625	0.28	0	0.28	3
16.625	0.28	0	0.28	3

16.625	0.28	0	0.28	3
16.625	0.29	0	0.29	3
16.625	0.28	0	0.28	3
16.6	0.28	0	0.28	3
16.625	0.28	0	0.28	3
16.625	0.28	0	0.28	3
16.625	0.27	0	0.27	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.675	0.23	0	0.23	3
16.65	0.23	0	0.23	3
16.675	0.23	0	0.23	3
16.675	0.23	0	0.23	3
16.675	0.23	0	0.23	3
16.65	0.23	0	0.23	3
16.65	0.23	0	0.23	3
16.65	0.23	0	0.23	3
16.65	0.22	0	0.22	3
18.175	0	0	0	3
18.175	0	0	0	3
18.175	0	0	0	3
18.175	0	0	0	3
18.175	0	0	0	3

18.175	0	0	0	3
18.175	0	0	0	3
18.175	0	0	0	3
18.175	0	0	0	3
23.125	33.22	0	33.22	3
21.75	15.85	0	15.85	3
20.85	15.64	0	15.64	3
20.8	15.77	0	15.77	3
22.425	24.26	0	24.26	3
22.975	31.68	0	31.68	3
22.7	30.27	0	30.27	3
22.775	30.49	0	30.49	3
23.6	39.75	0	39.75	3
20.375	10.13	0	10.13	3
19.425	6.41	0	6.41	3
20.1	6.59	0	6.59	3
20.5	11.39	0	11.39	3
20.45	11.63	0	11.63	3
20.275	10.69	0	10.69	3
20.55	12.62	0	12.62	3
21.15	17.23	0	17.23	3
21.95	25.51	0	25.51	3
20.1	10.61	0	10.61	3
20.45	12.34	0	12.34	3
19.775	5.42	0	5.42	3
19.6	5.25	0	5.25	3
19.95	7.18	0	7.18	3
20.175	13.76	0	13.76	3
20.125	12.96	0	12.96	3
19.875	11.48	0	11.48	3
19.475	8.63	0	8.63	3
17.7	4.73	0	4.73	3
17.275	3.18	0	3.18	3
17.675	3.32	0	3.32	3
17.825	5	0	5	3
17.75	5.34	0	5.34	3
17.7	4.78	0	4.78	3
17.875	5.92	0	5.92	3
18.15	7.91	0	7.91	3
18.575	11.58	0	11.58	3
17.7	4.73	0	4.73	3
17.275	3.18	0	3.18	3
17.675	3.32	0	3.32	3
17.825	5	0	5	3
17.75	5.34	0	5.34	3
17.7	4.78	0	4.78	3
17.875	5.92	0	5.92	3
18.15	7.91	0	7.91	3

18.575	11.58	0	11.58	3
19	0.44	0	0.44	3
18.975	0.44	0	0.44	3
19	0.44	0	0.44	3
19	0.44	0	0.44	3
19	0.44	0	0.44	3
19	0.44	0	0.44	3
19	0.44	0	0.44	3
19	0.44	0	0.44	3
19.025	0.44	0	0.44	3
18.025	0.37	0	0.37	3
18.025	0.36	0	0.36	3
18.025	0.37	0	0.37	3
18.025	0.36	0	0.36	3
18.025	0.37	0	0.37	3
18.025	0.37	0	0.37	3
18	0.34	0	0.34	3
18	0.32	0	0.32	3
18	0.34	0	0.34	3
16.525	0.28	0	0.28	3
16.525	0.29	0	0.29	3
16.525	0.29	0	0.29	3
16.525	0.29	0	0.29	3
16.525	0.29	0	0.29	3
16.525	0.29	0	0.29	3
16.525	0.29	0	0.29	3
16.525	0.3	0	0.3	3
16.525	0.3	0	0.3	3
17.275	0.29	0	0.29	3
17.275	0.3	0	0.3	3
17.275	0.29	0	0.29	3
17.275	0.29	0	0.29	3
17.275	0.29	0	0.29	3
17.275	0.28	0	0.28	3
17.275	0.29	0	0.29	3
17.275	0.29	0	0.29	3
17.275	0.29	0	0.29	3
16.625	0.28	0	0.28	3
16.625	0.28	0	0.28	3
16.625	0.28	0	0.28	3
16.625	0.29	0	0.29	3
16.625	0.28	0	0.28	3
16.6	0.28	0	0.28	3
16.625	0.28	0	0.28	3
16.625	0.28	0	0.28	3
16.625	0.27	0	0.27	3
16.625	0.28	0	0.28	3
16.625	0.28	0	0.28	3

16.625	0.28	0	0.28	3
16.625	0.29	0	0.29	3
16.625	0.28	0	0.28	3
16.6	0.28	0	0.28	3
16.625	0.28	0	0.28	3
16.625	0.28	0	0.28	3
16.625	0.27	0	0.27	3
16.45	0.25	0	0.25	3
16.45	0.26	0	0.26	3
16.425	0.26	0	0.26	3
16.45	0.26	0	0.26	3
16.45	0.26	0	0.26	3
16.45	0.26	0	0.26	3
16.45	0.26	0	0.26	3
16.45	0.26	0	0.26	3
16.45	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
16.5	0.26	0	0.26	3
17.45	0.24	0	0.24	3
17.5	0.45	0	0.45	3
17.475	0.24	0	0.24	3
17.45	0.23	0	0.23	3
17.45	0.23	0	0.23	3
17.45	0.28	0	0.28	3
17.475	0.35	0	0.35	3
17.45	0.47	0	0.47	3
17.45	0.43	0	0.43	3
16.85	0.23	0	0.23	3
16.875	0.23	0	0.23	3
16.85	0.23	0	0.23	3
16.85	0.23	0	0.23	3
16.85	0.23	0	0.23	3

16.85	0.23	0	0.23	3
16.875	0.22	0	0.22	3
16.85	0.23	0	0.23	3
16.85	0.23	0	0.23	3
16.675	0.23	0	0.23	3
16.65	0.23	0	0.23	3
16.675	0.23	0	0.23	3
16.675	0.23	0	0.23	3
16.675	0.23	0	0.23	3
16.65	0.23	0	0.23	3
16.65	0.23	0	0.23	3
16.65	0.23	0	0.23	3
16.65	0.22	0	0.22	3
16.575	0.22	0	0.22	3
16.575	0.22	0	0.22	3
16.6	0.22	0	0.22	3
16.6	0.22	0	0.22	3
16.575	0.22	0	0.22	3
16.575	0.22	0	0.22	3
16.575	0.22	0	0.22	3
16.575	0.21	0	0.21	3
16.575	0.21	0	0.21	3
16.4	0.2	0	0.2	3
16.4	0.2	0	0.2	3
16.4	0.2	0	0.2	3
16.4	0.2	0	0.2	3
16.4	0.2	0	0.2	3
16.4	0.19	0	0.19	3
16.4	0.19	0	0.19	3
16.4	0.2	0	0.2	3
16.4	0.2	0	0.2	3
16.475	0.2	0	0.2	3
16.475	0.2	0	0.2	3
16.475	0.2	0	0.2	3
16.475	0.2	0	0.2	3
16.475	0.2	0	0.2	3
16.475	0.2	0	0.2	3
16.475	0.19	0	0.19	3
16.475	0.19	0	0.19	3
16.475	0.2	0	0.2	3
16.625	0.18	0	0.18	3
16.625	0.16	0	0.16	3
16.625	0.18	0	0.18	3
16.625	0.17	0	0.17	3
16.625	0.18	0	0.18	3
16.625	0.18	0	0.18	3
16.625	0.16	0	0.16	3
16.625	0.16	0	0.16	3

16.625	0.16	0	0.16	3
20.3	0.25	0	0.25	3
20.275	0.17	0	0.17	3
20.275	0.17	0	0.17	3
20.3	0.18	0	0.18	3
20.3	0.18	0	0.18	3
20.3	0.34	0	0.34	3
20.3	0.29	0	0.29	3
20.275	0.2	0	0.2	3
20.275	0.18	0	0.18	3
19	0.17	0	0.17	3
19.025	0.27	0	0.27	3
19	0.17	0	0.17	3
18.975	0.17	0	0.17	3
18.975	0.17	0	0.17	3
19	0.18	0	0.18	3
19	0.24	0	0.24	3
19	0.32	0	0.32	3
19	0.3	0	0.3	3
17.275	0.13	0	0.13	3
17.3	0.16	0	0.16	3
17.3	0.16	0	0.16	3
17.3	0.15	0	0.15	3
17.3	0.14	0	0.14	3
17.3	0.16	0	0.16	3
17.3	0.16	0	0.16	3
17.3	0.16	0	0.16	3
17.3	0.16	0	0.16	3
19.175	0.23	0	0.23	3
19.175	0.14	0	0.14	3
19.175	0.15	0	0.15	3
19.175	0.15	0	0.15	3
19.175	0.15	0	0.15	3
19.175	0.28	0	0.28	3
19.175	0.19	0	0.19	3
19.175	0.15	0	0.15	3
19.175	0.15	0	0.15	3
20.35	0.19	0	0.19	3
20.35	0.14	0	0.14	3
20.35	0.14	0	0.14	3
20.35	0.15	0	0.15	3
20.35	0.15	0	0.15	3
20.35	0.26	0	0.26	3
20.35	0.25	0	0.25	3
20.35	0.15	0	0.15	3
20.35	0.15	0	0.15	3
16.95	0.21	0	0.21	3
16.95	0.14	0	0.14	3

16.95	0.15	0	0.15	3
16.95	0.21	0	0.21	3
16.95	0.26	0	0.26	3
16.95	0.15	0	0.15	3
16.95	0.15	0	0.15	3
16.95	0.14	0	0.14	3
16.95	0.14	0	0.14	3
16.05	0.14	0	0.14	3
16.05	0.25	0	0.25	3
16.05	0.24	0	0.24	3
16.05	0.15	0	0.15	3
16.05	0.14	0	0.14	3
16.05	0.14	0	0.14	3
16.05	0.14	0	0.14	3
16.05	0.14	0	0.14	3
16.05	0.14	0	0.14	3
16.7	0.14	0	0.14	3
16.7	0.14	0	0.14	3
16.7	0.13	0	0.13	3
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16.7	0.14	0	0.14	3
16.7	0.14	0	0.14	3
16.7	0.13	0	0.13	3
17.125	0.12	0	0.12	3
17.15	0.13	0	0.13	3
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15.8	0.12	0	0.12	3
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15.8	0.12	0	0.12	3
15.8	0.12	0	0.12	3
15.8	0.12	0	0.12	3
15.8	0.11	0	0.11	3
20.3	0.14	0	0.14	3
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20.3	0.12	0	0.12	3
20.3	0.12	0	0.12	3

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20.3	0.2	0	0.2	3
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20.025	0.13	0	0.13	3
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20.025	0.11	0	0.11	3
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20.025	0.19	0	0.19	3
20.025	0.16	0	0.16	3
20.025	0.11	0	0.11	3
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20.025	0.13	0	0.13	3
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20.025	0.11	0	0.11	3
20.025	0.19	0	0.19	3
20.025	0.16	0	0.16	3
20.025	0.11	0	0.11	3
20.025	0.11	0	0.11	3
16.05	0.11	0	0.11	3
16.05	0.16	0	0.16	3
16.05	0.19	0	0.19	3
16.05	0.13	0	0.13	3
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16.9	0.11	0	0.11	3
16.9	0.14	0	0.14	3
16.9	0.18	0	0.18	3
16.9	0.14	0	0.14	3
16.1	0.1	0	0.1	3
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17.45	0.08	0	0.08	3
15.625	0.08	0	0.08	3
15.625	0.12	0	0.12	3
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15.625	0.08	0	0.08	3
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15.625	0.08	0	0.08	3
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16.4	0.08	0	0.08	3
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