	LIGNIN	PROTEIN	FAT	SUGAR	
Q. ilex	0,17	6,41	8,93	12,78	chemical composition
Q. ilex	0,22	6,76	9,2	13,51	
Q. ilex	0,22	5,96	8,71	13,58	
Q. ilex	0,25	7,08	5,98	13,81	
Q. ilex	0,34	6,41	9,84	12,18	
Q. ilex	0,18	6,8	9,62	15,09	
Q. ilex	0,2	6,25	8,26	15,34	
Q. ilex	0,24	6,88	10,38	13,29	
Q. ilex	0,19	5,69	6,85	13,42	
Q. ilex	0,18	6,78	10,35	15,45	
Q. faginea	0,18	5,35	5,14	9,83	
Q. faginea	0,36	4,82	4,83	8,88	
Q. faginea	0,43	4,7	4,35	8,07	
Q. faginea	0,23	6,24	7,68	8,45	
Q. faginea	0,19	5,75	5,65	8,52	
Q. faginea	0,31	6	5,76	9,78	
Q. faginea	0,29	6,5	4,33	8,99	
Q. faginea	0,17	4,6	4,01	8,54	
Q. faginea	0,18	4,3	4,12	8,01	
Q. faginea	0,21	4,35	4,53	7,99	
Q. pyrenaica	0,17	4,92	5,46	11,14	
Q. pyrenaica	0,16	5,31	5,94	12,46	
Q. pyrenaica	0,19	5,69	4,13	13,44	
Q. pyrenaica	0,21	5,75	4,62	11,88	
Q. pyrenaica	0,16	6,25	4,97	12,33	
Q. pyrenaica	0,16	4,1	4,78	11,56	
Q. pyrenaica	0,17	5,34	4,36	12,03	
Q. pyrenaica	0,18	4,67	5,38	11,01	
Q. pyrenaica	0,16	4,78	4,99	11,56	
Q. pyrenaica	0,16	5,02	4,12	12,03	
Q. suber	0,61	4,48	4,03	10,87	
Q. suber	0,71	3,6	4,62	11,2	
Q. suber	0,96	3,7	3,99	9,29	
Q. suber	0,87	3,98	3,01	8,34	
Q. suber	0,89	3,64	3,22	9,16	
Q. suber	0,91	3,08	3,1	8,71	
Q. suber	0,89	4	3,87	8,43	

ACORN Sp	mass dailty	Nº ACORNS	mass /acorms	
Q. suber	0,81	4,13	3,1	10,42
Q. suber	0,74	4,5	3,63	9,01
Q. suber	0,87	4,5	2,86	11,95
Q. petraea	0,18	4,5	5,17	10,9
Q. petraea	0,17	4,3	4,32	11,56
Q. petraea	0,19	3,9	4,96	12,01
Q. petraea	0,18	4,8	4,08	11,76
Q. petraea	0,18	4,01	3,9	12,4
Q. petraea	0,17	4,56	4,76	11,2
Q. petraea	0,18	4,88	4,72	12,56
Q. petraea	0,17	5,03	5,03	11,96
Q. petraea	0,19	4,96	4,68	12,65
Q. petraea	0,17	4	4,01	11,34
Q. rubra	0,79	4,18	3,58	8,34
Q. rubra	0,87	3,01	3,59	8,68
Q. rubra	0,91	3,77	2,98	7,98
Q. rubra	0,97	3,21	3,79	8,12
Q. rubra	0,83	4,02	3,56	9,03
Q. rubra	0,79	3,27	2,99	8,35
Q. rubra	0,91	3,87	3,48	7,87
Q. rubra	0,87	3,88	3,48	9,35
Q. rubra	0,71	4,01	2,99	8,79
Q. rubra	0,84	3,18	3,56	8,63

Acronym	
Qp	Q. petrea
Qi	Q.ilex
Qpy	Q. pyrenaica
Qf	Q. faginea
Qs	Q. suber
Qr	Q. rubra
Ms	M. spretus
As	Q. sylvaticus
Ma	M.arvalis
ACORN Sp	Acorns species
RODENT Sp	rodent species
INDIVIDUAL	1 to 9
Time	1 to 5 days
Nº ACORNS	Nº of acorns attacked per day per mouse
mass dailty	Daily mass consumed per mouse
mas /acorms	Mean mass consumed by acorns and mice

ACORN Sp	RODENT Sp	INDIVIDUAL	Time	Nº ACORNS
Qp	Ms	1	1	2
Qp	Ms	1	1	0
Qp	Ms	1	1	1
Qp	Ms	1	2	1
Qp	Ms	1	2	1
Qp	Ms	1	2	0
Qp	Ms	1	3	1
Qp	Ms	1	3	1
Qp	Ms	1	3	0
Qp	Ms	1	4	2
Qp	Ms	1	4	0
Qp	Ms	1	4	0
Qp	Ms	1	5	1
Qp	Ms	1	5	2
Qp	Ms	1	5	0
Qp	Ms	2	1	1
Qp	Ms	2	1	1
Qp	Ms	2	1	1
Qp	Ms	2	2	2
Qp	Ms	2	2	1
Qp	Ms	2	2	0
Qp	Ms	2	3	1
Qp	Ms	2	3	1
Qp	Ms	2	3	0
Qp	Ms	2	4	1
Qp	Ms	2	4	2
Qp	Ms	2	4	0
Qp	Ms	2	5	1
Qp	Ms	2	5	1
Qp	Ms	2	5	1
Qp	Ms	3	1	1
Qp	Ms	3	1	1
Qp	Ms	3	1	0
Qp	Ms	3	2	1
Qp	Ms	3	2	2
Qp	Ms	3	2	0
Qp	Ms	3	3	1
Qp	Ms	3	3	0
Qp	Ms	3	3	0
Qp	Ms	3	4	2
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Qp	Ms	3	4	0

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Qp	Ms	3	5	1
Qp	Ms	3	5	0
Qp	Ms	4	1	2
Qp	Ms	4	1	0
Qp	Ms	4	1	0
Qp	Ms	4	2	1
Qp	Ms	4	2	0
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RODENT Sp	INDIVIDUAL	Time	mass dailty
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Ms	1	2	0,6488
Ms	1	3	0,5096
Ms	1	4	0,8205
Ms	1	5	0,3329
Ms	2	1	5,9833
Ms	2	2	1,0307
Ms	2	3	0,6128
Ms	2	4	0,9252
Ms	2	5	4,8175
Ms	3	1	0,5510
Ms	3	2	1,1481
Ms	3	3	0,2850
Ms	3	4	0,7183
Ms	3	5	0,7313
Ms	4	1	0,7894
Ms	4	2	0,4541
Ms	4	3	0,0726
Ms	4	4	1,2636
Ms	4	5	0,5000
Ms	5	1	0,8546
Ms	5	2	2,0206
Ms	5	3	0,7281
Ms	5	4	0,7498
Ms	5	5	1,8140
Ms	6	1	0,3235
Ms	6	2	0,9495
Ms	6	3	0,6939
Ms	6	4	0,9445
Ms	6	5	5,6651
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Ms	7	2	4,3085
Ms	7	3	4,9227
Ms	7	4	2,1950
Ms	7	5	0,5848
Ms	8	1	4,3738
Ms	8	2	1,0646
Ms	8	3	4,9046
Ms	8	4	1,5134
Ms	8	5	5,2976
Ms	9	1	1,6638
Ms	9	2	4,9987
Ms	9	3	0,6230
Ms	9	4	2,5170
Ms	9	5	6,0994

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Ms	1	2	5,1924
Ms	1	3	7,1137
Ms	1	4	9,0975
Ms	1	5	5,0628
Ms	2	1	4,6892
Ms	2	2	5,9588
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Ms	2	4	5,0273
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Ms	3	3	4,7332
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Ms	4	4	4,1043
Ms	4	5	5,9638
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Ms	2	5	0,1985
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Ms	3	5	0,6939
Ms	4	1	0,7145
Ms	4	2	0,3760
Ms	4	3	0,3592
Ms	4	4	2,1302
Ms	4	5	1,8199
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Ms	5	2	1,5161
Ms	5	3	1,8026
Ms	5	4	1,2532
Ms	5	5	1,5376
Ms	6	1	0,3583
Ms	6	2	1,1692
Ms	6	3	2,5267
Ms	6	4	0,8248
Ms	6	5	1,1173
Ms	7	1	0,7673
Ms	7	2	1,8680
Ms	7	3	2,1589
Ms	7	4	1,6301
Ms	7	5	0,7136
Ms	8	1	0,6037
Ms	8	2	0,8627
Ms	8	3	3,6809
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Ms	9	2	0,6779
Ms	9	3	0,2502
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Ms	9	5	2,5311

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Ms	1	3	0,1165
Ms	1	4	0,3739
Ms	1	5	0,1674
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Ms	3	3	0,2304
Ms	3	4	0,1438
Ms	3	5	0,3523
Ms	4	1	0,1979
Ms	4	2	0,1815
Ms	4	3	0,1337
Ms	4	4	0,2570
Ms	4	5	0,1185
Ms	5	1	0,2558
Ms	5	2	0,1130
Ms	5	3	0,1308
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Ms	6	2	0,1334
Ms	6	3	0,1237
Ms	6	4	0,1773
Ms	6	5	0,1315
Ms	7	1	0,4569
Ms	7	2	0,1974
Ms	7	3	0,2721
Ms	7	4	0,7252
Ms	7	5	0,3962
Ms	8	1	0,3917
Ms	8	2	0,5460
Ms	8	3	0,3133
Ms	8	4	0,3967
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Ms	9	1	0,4470
Ms	9	2	0,3139
Ms	9	3	0,3361
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Ms	1	3	0,0921
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Ms	2	1	0,0894
Ms	2	2	0,0000
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As	7	1	2,8960
As	7	2	0,9703
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Ma	9	4	0,0000
Ma	9	5	0,0000

ACORN Sp	RODENT Sp	INDIVIDUAL	Time	mas /acorms
Qp	Ms	1	1	0,3907
Qp	Ms	1	1	0,3800
Qp	Ms	1	1	4,5623
Qp	Ms	1	2	0,5327
Qp	Ms	1	2	0,1161
Qp	Ms	1	3	0,3369
Qp	Ms	1	3	0,1727
Qp	Ms	1	4	0,5305
Qp	Ms	1	4	0,29
Qp	Ms	1	5	0,0327
Qp	Ms	1	5	0,2164
Qp	Ms	1	5	0,0838
Qp	Ms	2	1	0,3736
Qp	Ms	2	1	0,888
Qp	Ms	2	1	4,7217
Qp	Ms	2	2	0,507
Qp	Ms	2	2	0,2821
Qp	Ms	2	2	0,2416
Qp	Ms	2	3	0,2029
Qp	Ms	2	3	0,4099
Qp	Ms	2	4	0,2563
Qp	Ms	2	4	0,248
Qp	Ms	2	4	0,4209
Qp	Ms	2	5	0,3484
Qp	Ms	2	5	0,1559
Qp	Ms	2	5	4,3132
Qp	Ms	3	1	0,326
Qp	Ms	3	1	0,225
Qp	Ms	3	2	0,2673
Qp	Ms	3	2	0,4904
Qp	Ms	3	2	0,3904
Qp	Ms	3	3	0,285
Qp	Ms	3	4	0,3761
Qp	Ms	3	4	0,2365
Qp	Ms	3	4	0,1057
Qp	Ms	3	5	0,3159
Qp	Ms	3	5	0,4154
Qp	Ms	4	1	0,3542
Qp	Ms	4	1	0,4352
Qp	Ms	4	2	0,45406
Qp	Ms	4	3	0,0726

Qp	Ms	4	4	1,067
Qp	Ms	4	4	0,1966
Qp	Ms	4	5	0,5
Qp	Ms	5	1	0,1193
Qp	Ms	5	1	0,3205
Qp	Ms	5	1	0,4148
Qp	Ms	5	2	0,4776
Qp	Ms	5	2	0,5295
Qp	Ms	5	2	0,5102
Qp	Ms	5	2	0,5033
Qp	Ms	5	3	0,7281
Qp	Ms	5	4	0,7498
Qp	Ms	5	5	0,7108
Qp	Ms	5	5	0,5947
Qp	Ms	5	5	0,5085
Qp	Ms	6	1	0,3235
Qp	Ms	6	2	0,6565
Qp	Ms	6	2	0,293
Qp	Ms	6	3	0,245
Qp	Ms	6	3	0,4489
Qp	Ms	6	4	0,4503
Qp	Ms	6	4	0,4942
Qp	Ms	6	5	0,406
Qp	Ms	6	5	0,303
Qp	Ms	6	5	4,9561
Qp	Ms	7	1	0,5565
Qp	Ms	7	1	0,3694
Qp	Ms	7	1	0,5735
Qp	Ms	7	2	0,4557
Qp	Ms	7	2	0,2016
Qp	Ms	7	2	3,6512
Qp	Ms	7	3	0,296
Qp	Ms	7	3	0,4109
Qp	Ms	7	3	4,2158
Qp	Ms	7	4	0,6136
Qp	Ms	7	4	0,7009
Qp	Ms	7	4	0,3436
Qp	Ms	7	4	0,53687
Qp	Ms	7	5	0,3349
Qp	Ms	7	5	0,2499
Qp	Ms	8	1	0,4087
Qp	Ms	8	1	3,9651
Qp	Ms	8	2	0,4182
Qp	Ms	8	2	0,6464
Qp	Ms	8	3	0,3884

Qp	Ms	8	3	0,5039
Qp	Ms	8	3	4,0123
Qp	Ms	8	4	0,5618
Qp	Ms	8	4	0,6953
Qp	Ms	8	4	0,2563
Qp	Ms	8	5	0,7322
Qp	Ms	8	5	0,4391
Qp	Ms	8	5	4,1263
Qp	Ms	9	1	0,4925
Qp	Ms	9	1	0,41
Qp	Ms	9	1	0,7613
Qp	Ms	9	2	0,6592
Qp	Ms	9	2	0,4272
Qp	Ms	9	2	3,9123
Qp	Ms	9	3	0,623
Qp	Ms	9	4	0,5003
Qp	Ms	9	4	0,423
Qp	Ms	9	4	0,3515
Qp	Ms	9	4	0,5134
Qp	Ms	9	4	0,7288
Qp	Ms	9	5	0,4784
Qp	Ms	9	5	0,5216
Qp	Ms	9	5	5,0994
Qi	Ms	1	1	1,8397
Qi	Ms	1	1	1,1311
Qi	Ms	1	1	1,46089
Qi	Ms	1	2	1,4355
Qi	Ms	1	2	1,1
Qi	Ms	1	2	1,3405
Qi	Ms	1	2	1,3164
Qi	Ms	1	3	1,3602
Qi	Ms	1	3	1,3497
Qi	Ms	1	3	1,6701
Qi	Ms	1	3	1,2806
Qi	Ms	1	3	1,4531
Qi	Ms	1	4	2,2419
Qi	Ms	1	4	2,1725
Qi	Ms	1	4	2,356
Qi	Ms	1	4	2,3271
Qi	Ms	1	5	2,5766
Qi	Ms	1	5	2,4862
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Qi	Ms	2	1	2,4194
Qi	Ms	2	2	1,6174
Qi	Ms	2	2	1,089

Qi	Ms	2	2	1,4287
Qi	Ms	2	2	1,8237
Qi	Ms	2	3	1,7349
Qi	Ms	2	3	1,2773
Qi	Ms	2	3	1,2972
Qi	Ms	2	3	1,1647
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Qi	Ms	2	4	2,3479
Qi	Ms	2	4	1,5764
Qi	Ms	2	5	1,4902
Qi	Ms	2	5	1,3013
Qi	Ms	2	5	1,4127
Qi	Ms	2	5	1,7005
Qi	Ms	2	5	1,678
Qi	Ms	3	1	1,1317
Qi	Ms	3	1	1,019
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Qi	Ms	3	1	1,5074
Qi	Ms	3	1	1,6751
Qi	Ms	3	2	1,4101
Qi	Ms	3	2	1,3244
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Qi	Ms	3	3	1,5586
Qi	Ms	3	3	1,68888
Qi	Ms	3	4	1,0169
Qi	Ms	3	4	1,5134
Qi	Ms	3	5	0,9906
Qi	Ms	3	5	2,7097
Qi	Ms	3	5	1,3915
Qi	Ms	3	5	3,824
Qi	Ms	4	1	1,1462
Qi	Ms	4	1	1,8573
Qi	Ms	4	1	1,0146
Qi	Ms	4	1	1,2022
Qi	Ms	4	2	2,0527
Qi	Ms	4	3	0,5381
Qi	Ms	4	3	1,239
Qi	Ms	4	3	1,119
Qi	Ms	4	3	0,871
Qi	Ms	4	3	0,8874
Qi	Ms	4	3	4,3607
Qi	Ms	4	4	1,0193
Qi	Ms	4	4	1,4214
Qi	Ms	4	4	1,6636

Qi	Ms	4	5	1,1759
Qi	Ms	4	5	1,94951
Qi	Ms	4	5	1,959
Qi	Ms	4	5	0,8794
Qi	Ms	5	1	1,688
Qi	Ms	5	1	1,8118
Qi	Ms	5	2	0,98351
Qi	Ms	5	2	1,0971
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Qi	Ms	5	2	3,02561
Qi	Ms	5	3	1,3705
Qi	Ms	5	3	1,4974
Qi	Ms	5	3	1,2594
Qi	Ms	5	3	1,3131
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Qi	Ms	5	4	1,2288
Qi	Ms	5	4	1,264
Qi	Ms	5	4	1,4187
Qi	Ms	5	4	1,7616
Qi	Ms	5	5	1,1441
Qi	Ms	5	5	1,1822
Qi	Ms	5	5	1,1431
Qi	Ms	5	5	1,1744
Qi	Ms	5	5	1,3254
Qi	Ms	6	1	1,1995
Qi	Ms	6	1	1,933
Qi	Ms	6	1	1,5108
Qi	Ms	6	1	1,3008
Qi	Ms	6	2	1,81682
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Qi	Ms	6	4	1,0702
Qi	Ms	6	4	3,2651
Qi	Ms	6	5	1,1217
Qi	Ms	6	5	1,2565
Qi	Ms	6	5	2,8641

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Qi	Ms	7	1	0,7543
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Qi	Ms	7	2	1,19
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Qi	Ms	7	3	1,6362
Qi	Ms	7	3	1,2196
Qi	Ms	7	3	1,212
Qi	Ms	7	4	1,5158
Qi	Ms	7	4	1,2028
Qi	Ms	7	4	1,1902
Qi	Ms	7	4	1,1193
Qi	Ms	7	5	1,3034
Qi	Ms	7	5	1,5705
Qi	Ms	8	1	1,1704
Qi	Ms	8	1	1,791
Qi	Ms	8	1	1,7459
Qi	Ms	8	2	1,5642
Qi	Ms	8	2	1,3562
Qi	Ms	8	2	1,1428
Qi	Ms	8	2	1,2252
Qi	Ms	8	3	0,1786
Qi	Ms	8	3	0,9278
Qi	Ms	8	3	1,094
Qi	Ms	8	3	1,2578
Qi	Ms	8	4	1,2096
Qi	Ms	8	4	0,898
Qi	Ms	8	4	1,1859
Qi	Ms	8	4	0,9092
Qi	Ms	8	4	0,948
Qi	Ms	8	5	1,1485
Qi	Ms	8	5	0,8892
Qi	Ms	8	5	1,0701
Qi	Ms	8	5	1,0756
Qi	Ms	9	1	0,9802
Qi	Ms	9	1	1,1286
Qi	Ms	9	2	1,0658
Qi	Ms	9	2	4,1258
Qi	Ms	9	3	1,2612
Qi	Ms	9	4	1,0056
Qi	Ms	9	4	1,0608
Qi	Ms	9	4	1,1209
Qi	Ms	9	5	1,1635
Qi	Ms	9	5	0,633

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Qpy	Ms	1	1	0,9
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Qpy	Ms	1	2	0,7902
Qpy	Ms	1	2	0,9485
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Qpy	Ms	3	3	0,9307
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Qpy	Ms	5	1	0,9887
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Qpy	Ms	9	1	0,8893
Qpy	Ms	9	2	0,7909
Qpy	Ms	9	2	0,6615
Qpy	Ms	9	2	0,7552
Qpy	Ms	9	3	0,6538
Qpy	Ms	9	3	0,7003
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Qpy	Ms	9	4	0,803
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Qpy	Ms	9	4	0,8151
Qpy	Ms	9	5	0,4159
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Qf	Ms	1	1	2,86
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Qf	Ms	2	4	0,7316
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Qf	Ms	4	5	0,74719
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Qf	Ms	5	2	0,36
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Qf	Ms	7	2	0,9331
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Qf	Ms	7	4	0,3943
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Qf	Ms	8	1	0,2404
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Qf	Ms	8	2	0,4697
Qf	Ms	8	2	0,393
Qf	Ms	8	3	0,2665
Qf	Ms	8	3	0,4283
Qf	Ms	8	3	2,9861
Qf	Ms	8	4	0,4081
Qf	Ms	8	4	0,2484
Qf	Ms	8	4	0,202
Qf	Ms	8	5	0,1776
Qf	Ms	8	5	1,9856
Qf	Ms	9	1	0,2798
Qf	Ms	9	1	0,2826
Qf	Ms	9	2	0,3927
Qf	Ms	9	2	0,2852
Qf	Ms	9	3	0,2502
Qf	Ms	9	4	0,3456
Qf	Ms	9	4	0,2357
Qf	Ms	9	4	2,0365
Qf	Ms	9	5	0,3527
Qf	Ms	9	5	2,1784
Qs	Ms	1	1	0,0976
Qs	Ms	1	1	0,17358
Qs	Ms	1	2	6,5111
Qs	Ms	1	3	0,1165
Qs	Ms	1	4	0,2019
Qs	Ms	1	4	0,172
Qs	Ms	1	5	0,1674

Qs	Ms	2	1	0,1929
Qs	Ms	2	1	0,1863
Qs	Ms	2	1	0,1782
Qs	Ms	2	2	0,3624
Qs	Ms	2	2	0,1528
Qs	Ms	2	2	0,1781
Qs	Ms	2	3	0,2772
Qs	Ms	2	3	0,1616
Qs	Ms	2	4	0,1017
Qs	Ms	2	5	0,1335
Qs	Ms	3	1	0,2144
Qs	Ms	3	2	0,1224
Qs	Ms	3	2	0,1111
Qs	Ms	3	3	0,2304
Qs	Ms	3	4	0,1438
Qs	Ms	3	5	0,18136
Qs	Ms	3	5	0,1709
Qs	Ms	4	1	0,1979
Qs	Ms	4	2	0,1815
Qs	Ms	4	3	0,1337
Qs	Ms	4	4	0,1565
Qs	Ms	4	4	0,1005
Qs	Ms	4	5	0,1185
Qs	Ms	5	1	0,2558
Qs	Ms	5	2	0,113
Qs	Ms	5	3	0,1308
Qs	Ms	5	4	0,2092
Qs	Ms	6	1	0,1934
Qs	Ms	6	2	0,1334
Qs	Ms	6	3	0,1237
Qs	Ms	6	4	0,1773
Qs	Ms	6	5	0,1315
Qs	Ms	7	1	0,2631
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Qs	Ms	7	2	0,1974
Qs	Ms	7	3	0,1523
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Qs	Ms	7	4	0,1589
Qs	Ms	7	4	0,2709
Qs	Ms	7	4	0,2011
Qs	Ms	7	4	0,0943
Qs	Ms	7	5	0,24
Qs	Ms	7	5	0,1562
Qs	Ms	8	1	0,2615
Qs	Ms	8	1	0,1302

Qs	Ms	8	2	0,2267
Qs	Ms	8	2	0,1995
Qs	Ms	8	2	0,1198
Qs	Ms	8	3	0,2043
Qs	Ms	8	3	0,109
Qs	Ms	8	4	0,2001
Qs	Ms	8	4	0,1966
Qs	Ms	8	5	0,2012
Qs	Ms	8	5	0,1433
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Qs	Ms	9	4	0,1496
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Qs	Ms	9	5	0,1977
Qs	Ms	9	5	0,1225
Qs	Ms	9	5	1,9951
Qr	Ms	1	1	0,1092
Qr	Ms	1	3	0,0921
Qr	Ms	2	1	0,0894
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Qpy	As	5	4	1,1943
Qpy	As	5	4	1,1978
Qpy	As	5	4	3,1399
Qpy	As	5	4	2,3216
Qpy	As	5	5	1,1979
Qpy	As	5	5	1,1128
Qpy	As	5	5	1,1614
Qpy	As	5	5	3,0877
Qpy	As	5	5	3,0158
Qpy	As	6	1	1,26209
Qpy	As	6	1	1,4464
Qpy	As	6	1	1,6391
Qpy	As	6	1	3,1298
Qpy	As	6	1	3,2601
Qpy	As	6	2	1,1088
Qpy	As	6	2	1,2029
Qpy	As	6	2	1,4505
Qpy	As	6	2	1,9973
Qpy	As	6	2	3,2354
Qpy	As	6	3	1,094
Qpy	As	6	3	1,0184
Qpy	As	6	3	1,3595
Qpy	As	6	3	1,0546
Qpy	As	6	4	1,1343
Qpy	As	6	4	0,9799
Qpy	As	6	4	1,113
Qpy	As	6	4	1,1012
Qpy	As	6	4	5,2123
Qpy	As	6	5	1,9863
Qpy	As	6	5	1,1704

Qpy	As	6	5	1,1113
Qpy	As	6	5	1,1235
Qpy	As	7	1	1,1161
Qpy	As	7	1	1,1102
Qpy	As	7	1	1,1772
Qpy	As	7	1	1,2577
Qpy	As	7	1	1,5268
Qpy	As	7	2	1,4403
Qpy	As	7	2	1,9997
Qpy	As	7	2	1,2113
Qpy	As	7	2	1,1072
Qpy	As	7	2	4,0235
Qpy	As	7	3	1,394
Qpy	As	7	3	1,0017
Qpy	As	7	3	1,3698
Qpy	As	7	3	0,9878
Qpy	As	7	4	0,9108
Qpy	As	7	4	0,9903
Qpy	As	7	4	1,1343
Qpy	As	7	4	1,1099
Qpy	As	7	4	4,1269
Qpy	As	7	5	1,02
Qpy	As	7	5	1,9187
Qpy	As	7	5	1,127
Qpy	As	7	5	3,0239
Qpy	As	8	1	1,2344
Qpy	As	8	1	1,0245
Qpy	As	8	1	1,0227
Qpy	As	8	1	0,9983
Qpy	As	8	1	7,1256
Qpy	As	8	2	1,0271
Qpy	As	8	2	1,28
Qpy	As	8	2	0,9992
Qpy	As	8	2	0,8702
Qpy	As	8	3	1,0346
Qpy	As	8	3	0,8675
Qpy	As	8	3	1,1167
Qpy	As	8	3	1,9997
Qpy	As	8	3	3,1239
Qpy	As	8	4	0,9764
Qpy	As	8	4	0,9954
Qpy	As	8	4	1,1105
Qpy	As	8	4	1,2602
Qpy	As	8	4	3,9856
Qpy	As	8	5	1,0764

Qpy	As	8	5	1,942
Qpy	As	8	5	1,2218
Qpy	As	8	5	1,0866
Qpy	As	8	5	1,9652
Qpy	As	9	1	1,0562
Qpy	As	9	1	1,0704
Qpy	As	9	1	1,254
Qpy	As	9	1	1,0664
Qpy	As	9	1	4,123
Qpy	As	9	2	1,767
Qpy	As	9	2	1,2033
Qpy	As	9	2	1,6979
Qpy	As	9	2	1,8866
Qpy	As	9	3	1,0657
Qpy	As	9	3	1,1034
Qpy	As	9	3	1,1584
Qpy	As	9	3	1,1069
Qpy	As	9	3	1,1032
Qpy	As	9	3	4,2129
Qpy	As	9	4	1,1235
Qpy	As	9	4	1,9743
Qpy	As	9	4	1,2959
Qpy	As	9	4	4,1298
Qpy	As	9	5	1,0853
Qpy	As	9	5	1,9367
Qpy	As	9	5	1,0321
Qpy	As	9	5	1,6372
Qpy	As	9	5	1,7046
Qf	As	1	1	0,351
Qf	As	1	1	0,0421
Qf	As	1	2	0,2511
Qf	As	1	2	0,3915
Qf	As	1	2	0,1202
Qf	As	1	3	0,3238
Qf	As	1	3	0,2073
Qf	As	1	4	0,5054
Qf	As	1	4	0,5898
Qf	As	1	4	0,3423
Qf	As	1	4	0,3255
Qf	As	1	5	0,55591
Qf	As	1	5	0,2308
Qf	As	1	5	1,2694
Qf	As	2	1	0,2626
Qf	As	2	1	0,2577
Qf	As	2	2	0,3055

Qf	As	2	2	0,1907
Qf	As	2	2	0,3388
Qf	As	2	3	0,2196
Qf	As	2	3	0,2374
Qf	As	2	3	0,3064
Qf	As	2	4	0,1178
Qf	As	2	4	0,1166
Qf	As	2	4	1,5629
Qf	As	2	5	0,3079
Qf	As	2	5	1,6546
Qf	As	3	1	0,2683
Qf	As	3	1	0,2595
Qf	As	3	1	1,9654
Qf	As	3	2	0,2908
Qf	As	3	2	0,3701
Qf	As	3	3	0,3997
Qf	As	3	3	0,2562
Qf	As	3	3	0,3508
Qf	As	3	4	0,3329
Qf	As	3	4	0,2454
Qf	As	3	4	0,39
Qf	As	3	5	0,3294
Qf	As	3	5	0,191
Qf	As	3	5	0,1901
Qf	As	4	1	0,2928
Qf	As	4	1	0,2038
Qf	As	4	1	0,4491
Qf	As	4	1	0,2663
Qf	As	4	2	0,2987
Qf	As	4	2	0,3731
Qf	As	4	2	0,1398
Qf	As	4	3	0,2286
Qf	As	4	3	0,1582
Qf	As	4	3	0,1814
Qf	As	4	4	0,2104
Qf	As	4	4	0,1609
Qf	As	4	4	0,3298
Qf	As	4	4	0,3361
Qf	As	4	5	0,3086
Qf	As	4	5	0,2313
Qf	As	4	5	0,3016
Qf	As	4	5	0,2662
Qf	As	5	1	0,1997
Qf	As	5	1	0,2861
Qf	As	5	1	1,2569

Qf	As	5	2	0,3095
Qf	As	5	2	0,3303
Qf	As	5	3	0,2403
Qf	As	5	3	0,3495
Qf	As	5	3	2,3651
Qf	As	5	4	0,1764
Qf	As	5	4	0,2134
Qf	As	5	5	0,273
Qf	As	5	5	0,2929
Qf	As	6	1	0,265
Qf	As	6	1	0,2625
Qf	As	6	1	1,9965
Qf	As	6	2	0,2628
Qf	As	6	2	0,3211
Qf	As	6	2	0,1908
Qf	As	6	2	1,4589
Qf	As	6	3	0,2899
Qf	As	6	3	0,3495
Qf	As	6	3	0,2134
Qf	As	6	4	0,2707
Qf	As	6	4	0,2721
Qf	As	6	5	0,3208
Qf	As	6	5	0,2012
Qf	As	6	5	1,2365
Qf	As	7	1	0,2109
Qf	As	7	1	0,3192
Qf	As	7	1	2,3659
Qf	As	7	2	0,2733
Qf	As	7	2	0,3913
Qf	As	7	2	0,3057
Qf	As	7	3	0,2415
Qf	As	7	3	0,2681
Qf	As	7	4	0,329
Qf	As	7	4	0,4016
Qf	As	7	4	0,4439
Qf	As	7	5	0,2439
Qf	As	7	5	0,3298
Qf	As	8	1	0,2436
Qf	As	8	1	0,2724
Qf	As	8	1	0,274
Qf	As	8	1	0,273
Qf	As	8	2	0,3106
Qf	As	8	2	0,2936
Qf	As	8	2	0,4001
Qf	As	8	3	0,2883

Qf	As	8	3	0,2733
Qf	As	8	3	1,2365
Qf	As	8	4	0,3816
Qf	As	8	4	0,3153
Qf	As	8	5	0,3192
Qf	As	8	5	0,4119
Qf	As	8	5	0,3679
Qf	As	8	5	1,2568
Qf	As	9	1	0,2939
Qf	As	9	1	0,4487
Qf	As	9	1	0,2544
Qf	As	9	2	0,4039
Qf	As	9	2	0,3748
Qf	As	9	2	0,3328
Qf	As	9	2	0,2557
Qf	As	9	3	0,3059
Qf	As	9	3	0,314
Qf	As	9	4	0,2932
Qf	As	9	4	0,2952
Qf	As	9	4	0,2976
Qf	As	9	5	0,3984
Qf	As	9	5	0,2716
Qf	As	9	5	0,2963
Qs	As	1	1	0,181
Qs	As	1	1	0,1588
Qs	As	1	2	0,1302
Qs	As	1	2	0,1901
Qs	As	1	2	3,0151
Qs	As	1	3	0,1616
Qs	As	1	3	3,0875
Qs	As	1	4	0,0884
Qs	As	1	4	0,157
Qs	As	1	5	0,0564
Qs	As	1	5	3,0386
Qs	As	1	5	3,0513
Qs	As	2	1	0,1929
Qs	As	2	1	3,0296
Qs	As	2	2	0,2032
Qs	As	2	2	3,153
Qs	As	2	3	0,15454
Qs	As	2	3	3,1254
Qs	As	2	4	0,1616
Qs	As	2	4	3,0501
Qs	As	2	4	3,0256
Qs	As	2	5	0,1694

Qs	As	2	5	3,125
Qs	As	3	1	0,1137
Qs	As	3	1	0,1261
Qs	As	3	1	3,2361
Qs	As	3	2	0,1501
Qs	As	3	2	0,2294
Qs	As	3	2	0,1897
Qs	As	3	3	0,1157
Qs	As	3	3	0,1834
Qs	As	3	4	0,2017
Qs	As	3	4	0,1873
Qs	As	3	4	0,2998
Qs	As	3	5	0,1589
Qs	As	3	5	0,1975
Qs	As	3	5	3,6153
Qs	As	4	1	0,1228
Qs	As	4	1	0,1233
Qs	As	4	1	3,1256
Qs	As	4	1	3,2153
Qs	As	4	2	0,136
Qs	As	4	2	0,2605
Qs	As	4	2	0,3806
Qs	As	4	3	0,2031
Qs	As	4	3	0,4544
Qs	As	4	3	0,1948
Qs	As	4	4	0,167
Qs	As	4	4	0,3307
Qs	As	4	4	0,1002
Qs	As	4	5	0,1198
Qs	As	4	5	0,2928
Qs	As	4	5	0,1499
Qs	As	4	5	0,2862
Qs	As	5	1	0,1243
Qs	As	5	1	0,2116
Qs	As	5	1	3,0138
Qs	As	5	2	0,1966
Qs	As	5	2	0,1552
Qs	As	5	2	3,1921
Qs	As	5	3	0,1923
Qs	As	5	3	0,212
Qs	As	5	3	3,2169
Qs	As	5	4	0,2784
Qs	As	5	4	0,0894
Qs	As	5	4	3,1259
Qs	As	5	4	3,0298

Qs	As	5	5	0,155
Qs	As	5	5	0,1362
Qs	As	5	5	2,9531
Qs	As	5	5	3,1269
Qs	As	6	1	0,114
Qs	As	6	1	0,2396
Qs	As	6	1	3,1236
Qs	As	6	2	0,2064
Qs	As	6	2	6,9531
Qs	As	6	3	0,2823
Qs	As	6	3	0,2145
Qs	As	6	3	6,251
Qs	As	6	4	0,152
Qs	As	6	4	0,1222
Qs	As	6	4	3,1256
Qs	As	6	4	3,2186
Qs	As	6	5	0,254
Qs	As	6	5	0,1297
Qs	As	6	5	3,1253
Qs	As	7	1	0,1256
Qs	As	7	1	0,1968
Qs	As	7	1	3,126
Qs	As	7	2	0,1806
Qs	As	7	2	3,1286
Qs	As	7	2	3,2186
Qs	As	7	3	0,1275
Qs	As	7	3	0,2209
Qs	As	7	3	3,1253
Qs	As	7	4	0,1274
Qs	As	7	4	3,2516
Qs	As	7	5	0,1263
Qs	As	7	5	3,6935
Qs	As	8	1	0,1428
Qs	As	8	1	3,1286
Qs	As	8	1	3,1258
Qs	As	8	2	0,372
Qs	As	8	2	3,2351
Qs	As	8	3	0,2059
Qs	As	8	3	0,1907
Qs	As	8	4	0,2493
Qs	As	8	4	0,2798
Qs	As	8	5	0,1395
Qs	As	8	5	0,1895
Qs	As	8	5	3,2658
Qs	As	9	1	0,1162

Qs	As	9	1	0,1894
Qs	As	9	1	0,1109
Qs	As	9	2	0,1692
Qs	As	9	2	0,2144
Qs	As	9	2	0,4332
Qs	As	9	2	0,189
Qs	As	9	3	0,1733
Qs	As	9	3	0,1901
Qs	As	9	4	0,2469
Qs	As	9	4	0,1781
Qs	As	9	4	3,2155
Qs	As	9	5	0,198
Qs	As	9	5	0,1566
Qs	As	9	5	3,0213
Qr	As	1	1	0,236
Qr	As	1	1	0,3463
Qr	As	1	1	0,2757
Qr	As	1	2	0,2634
Qr	As	1	2	0,1608
Qr	As	1	2	0,1497
Qr	As	1	2	0,1185
Qr	As	1	3	0,2759
Qr	As	1	3	0,1784
Qr	As	1	4	0,3517
Qr	As	1	4	0,3194
Qr	As	1	4	0,1333
Qr	As	1	5	0,1332
Qr	As	1	5	0,1582
Qr	As	1	5	0,1577
Qr	As	1	5	0,1679
Qr	As	2	1	0,1833
Qr	As	2	1	0,1932
Qr	As	2	1	0,231
Qr	As	2	1	0,1028
Qr	As	2	2	0,2083
Qr	As	2	3	0,316
Qr	As	2	3	0,5133
Qr	As	2	4	0,2536
Qr	As	2	4	0,2089
Qr	As	2	4	0,1854
Qr	As	2	4	0,1279
Qr	As	2	5	0,4482
Qr	As	2	5	0,1898
Qr	As	2	5	0,1233
Qr	As	2	5	0,1344

Qr	As	3	1	0,1221
Qr	As	3	1	0,2071
Qr	As	3	1	0,1203
Qr	As	3	1	0,1843
Qr	As	3	2	0,2131
Qr	As	3	2	0,1866
Qr	As	3	2	0,1373
Qr	As	3	3	0,1188
Qr	As	3	3	0,106
Qr	As	3	3	0,1288
Qr	As	3	3	0,1959
Qr	As	3	4	0,1626
Qr	As	3	4	0,061
Qr	As	3	4	0,1828
Qr	As	3	4	0,068
Qr	As	3	5	0,0835
Qr	As	3	5	0,0561
Qr	As	4	1	0,2457
Qr	As	4	1	0,1272
Qr	As	4	2	0,1631
Qr	As	4	2	0,1022
Qr	As	4	2	0,0475
Qr	As	4	2	0,1308
Qr	As	4	2	0,1258
Qr	As	4	3	0,1065
Qr	As	4	3	0,1159
Qr	As	4	3	0,1221
Qr	As	4	4	0,09
Qr	As	4	4	0,1319
Qr	As	4	4	0,106
Qr	As	4	4	0,2587
Qr	As	4	5	0,2006
Qr	As	4	5	0,0593
Qr	As	4	5	0,2297
Qr	As	4	5	0,1113
Qr	As	4	5	0,1061
Qr	As	5	1	0,091
Qr	As	5	1	0,0947
Qr	As	5	1	0,1669
Qr	As	5	1	0,1272
Qr	As	5	1	0,1
Qr	As	5	2	0,1241
Qr	As	5	2	0,1651
Qr	As	5	3	0,26
Qr	As	5	3	0,1067

Qr	As	5	3	0,1169
Qr	As	5	3	0,07
Qr	As	5	3	0,1835
Qr	As	5	4	0,1989
Qr	As	5	4	0,1633
Qr	As	5	5	0,1535
Qr	As	5	5	0,0662
Qr	As	5	5	0,2052
Qr	As	5	5	0,152
Qr	As	6	1	0,1961
Qr	As	6	1	0,1156
Qr	As	6	1	0,2297
Qr	As	6	2	0,1033
Qr	As	6	2	0,1362
Qr	As	6	2	0,0536
Qr	As	6	2	0,1058
Qr	As	6	3	0,0993
Qr	As	6	3	0,0967
Qr	As	6	3	0,1576
Qr	As	6	3	0,0906
Qr	As	6	3	0,1032
Qr	As	6	4	0,0999
Qr	As	6	4	0,1883
Qr	As	6	5	0,1973
Qr	As	6	5	0,1491
Qr	As	6	5	0,0702
Qr	As	6	5	0,0927
Qr	As	7	1	0,0897
Qr	As	7	1	0,1004
Qr	As	7	1	0,07
Qr	As	7	1	0,0631
Qr	As	7	2	0,1744
Qr	As	7	2	0,1997
Qr	As	7	2	0,0949
Qr	As	7	3	0,219
Qr	As	7	3	0,1893
Qr	As	7	4	0,0913
Qr	As	7	4	0,0565
Qr	As	7	4	0,1996
Qr	As	7	5	0,1017
Qr	As	7	5	0,1165
Qr	As	7	5	0,1584
Qr	As	8	1	0,2122
Qr	As	8	1	0,1275
Qr	As	8	1	0,1166

Qr	As	8	1	0,1583
Qr	As	8	2	0,25
Qr	As	8	2	0,0898
Qr	As	8	2	0,1606
Qr	As	8	3	0,0702
Qr	As	8	3	0,1099
Qr	As	8	4	0,1641
Qr	As	8	4	0,169
Qr	As	8	5	0,1619
Qr	As	8	5	0,1535
Qr	As	8	5	0,09
Qr	As	9	1	0,1351
Qr	As	9	1	0,0725
Qr	As	9	1	0,1513
Qr	As	9	1	0,1875
Qr	As	9	2	0,0554
Qr	As	9	2	0,1335
Qr	As	9	2	0,166
Qr	As	9	2	0,14282
Qr	As	9	3	0,1732
Qr	As	9	3	0,0531
Qr	As	9	3	0,1276
Qr	As	9	3	0,069
Qr	As	9	4	0,1274
Qr	As	9	4	0,0948
Qr	As	9	4	0,0946
Qr	As	9	5	0,1957
Qr	As	9	5	0,1086
Qr	As	9	5	0,0972
Qr	As	9	5	0,1453
Qp	Ma	1	1	1,5700
Qp	Ma	1	1	1,1046
Qp	Ma	1	1	1,0923
Qp	Ma	1	1	1,0595
Qp	Ma	1	2	0,9000
Qp	Ma	1	2	0,9309
Qp	Ma	1	2	0,9496
Qp	Ma	1	2	6,2200
Qp	Ma	1	3	1,0607
Qp	Ma	1	3	0,9971
Qp	Ma	1	3	0,9610
Qp	Ma	1	3	1,0723
Qp	Ma	1	3	5,5100
Qp	Ma	1	4	0,1100
Qp	Ma	1	4	0,1100

Qp	Ma	1	4	4,2586
Qp	Ma	1	4	3,5100
Qp	Ma	1	4	3,2400
Qp	Ma	1	5	1,0900
Qp	Ma	1	5	1,7000
Qp	Ma	1	5	1,1018
Qp	Ma	1	5	8,2400
Qp	Ma	2	1	1,0836
Qp	Ma	2	1	1,5700
Qp	Ma	2	1	0,9200
Qp	Ma	2	1	1,0657
Qp	Ma	2	1	3,0700
Qp	Ma	2	1	6,2158
Qp	Ma	2	2	1,1500
Qp	Ma	2	2	1,7000
Qp	Ma	2	2	1,3300
Qp	Ma	2	2	0,6900
Qp	Ma	2	2	5,1245
Qp	Ma	2	3	0,7000
Qp	Ma	2	3	0,7500
Qp	Ma	2	3	0,7877
Qp	Ma	2	3	1,0773
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Qpy	Ma	5	4	1,1400

Qpy	Ma	5	4	1,1614
Qpy	Ma	5	4	1,0770
Qpy	Ma	5	4	7,2561
Qpy	Ma	5	5	1,0188
Qpy	Ma	5	5	1,1400
Qpy	Ma	5	5	1,0709
Qpy	Ma	5	5	1,1319
Qpy	Ma	6	1	1,1141
Qpy	Ma	6	1	1,0569
Qpy	Ma	6	1	1,1372
Qpy	Ma	6	1	1,0365
Qpy	Ma	6	2	1,2418
Qpy	Ma	6	2	1,0792
Qpy	Ma	6	2	1,0850
Qpy	Ma	6	2	1,1171
Qpy	Ma	6	2	1,0276
Qpy	Ma	6	2	1,2066
Qpy	Ma	6	3	1,1097
Qpy	Ma	6	3	1,0780
Qpy	Ma	6	3	1,0785
Qpy	Ma	6	3	7,6549
Qpy	Ma	6	3	8,5436
Qpy	Ma	6	4	1,1394
Qpy	Ma	6	4	0,9192
Qpy	Ma	6	4	1,1002
Qpy	Ma	6	4	1,1233
Qpy	Ma	6	4	7,8659
Qpy	Ma	6	5	1,0820
Qpy	Ma	6	5	1,1202
Qpy	Ma	6	5	1,2364
Qpy	Ma	6	5	0,9834
Qpy	Ma	6	5	5,0983
Qpy	Ma	7	1	0,9295
Qpy	Ma	7	1	1,0910
Qpy	Ma	7	1	0,9570
Qpy	Ma	7	1	1,0894
Qpy	Ma	7	1	5,8867
Qpy	Ma	7	2	1,1361
Qpy	Ma	7	2	1,1443
Qpy	Ma	7	2	1,1037
Qpy	Ma	7	2	1,0547
Qpy	Ma	7	2	1,0570
Qpy	Ma	7	2	8,7562
Qpy	Ma	7	3	1,0742
Qpy	Ma	7	3	1,2688

Qpy	Ma	7	3	1,0702
Qpy	Ma	7	3	1,2094
Qpy	Ma	7	3	5,8712
Qpy	Ma	7	4	1,0210
Qpy	Ma	7	4	1,0311
Qpy	Ma	7	4	1,0251
Qpy	Ma	7	4	1,1493
Qpy	Ma	7	4	1,1471
Qpy	Ma	7	5	1,0638
Qpy	Ma	7	5	1,0265
Qpy	Ma	7	5	0,8559
Qpy	Ma	7	5	1,2390
Qpy	Ma	7	5	7,3695
Qpy	Ma	8	1	0,9556
Qpy	Ma	8	1	0,9720
Qpy	Ma	8	1	1,2657
Qpy	Ma	8	1	1,0670
Qpy	Ma	8	1	1,2388
Qpy	Ma	8	2	1,0124
Qpy	Ma	8	2	1,1242
Qpy	Ma	8	2	1,1022
Qpy	Ma	8	2	1,1441
Qpy	Ma	8	2	1,0290
Qpy	Ma	8	2	9,5543
Qpy	Ma	8	3	1,0010
Qpy	Ma	8	3	1,1311
Qpy	Ma	8	3	1,0838
Qpy	Ma	8	3	1,0760
Qpy	Ma	8	3	0,9557
Qpy	Ma	8	3	6,8879
Qpy	Ma	8	4	1,0853
Qpy	Ma	8	4	1,1400
Qpy	Ma	8	4	1,0708
Qpy	Ma	8	4	1,1446
Qpy	Ma	8	4	1,0916
Qpy	Ma	8	5	0,9924
Qpy	Ma	8	5	1,1531
Qpy	Ma	8	5	1,1558
Qpy	Ma	8	5	1,0812
Qpy	Ma	8	5	1,1456
Qpy	Ma	8	5	7,6654
Qpy	Ma	9	1	1,1919
Qpy	Ma	9	1	1,2576
Qpy	Ma	9	1	1,1724
Qpy	Ma	9	1	8,7796

Qpy	Ma	9	2	1,0693
Qpy	Ma	9	2	0,1298
Qpy	Ma	9	2	1,1219
Qpy	Ma	9	2	6,9334
Qpy	Ma	9	2	6,9945
Qpy	Ma	9	3	1,0650
Qpy	Ma	9	3	1,1406
Qpy	Ma	9	3	1,0576
Qpy	Ma	9	3	8,9554
Qpy	Ma	9	4	1,0599
Qpy	Ma	9	4	1,1235
Qpy	Ma	9	4	1,0317
Qpy	Ma	9	4	1,1172
Qpy	Ma	9	5	1,1355
Qpy	Ma	9	5	1,1341
Qpy	Ma	9	5	1,0972
Qpy	Ma	9	5	6,9987
Qpy	Ma	9	5	5,9987
Qf	Ma	1	1	0,8146
Qf	Ma	1	1	0,5338
Qf	Ma	1	1	1,5000
Qf	Ma	1	1	1,4400
Qf	Ma	1	2	0,8200
Qf	Ma	1	2	0,6000
Qf	Ma	1	2	0,7108
Qf	Ma	1	2	1,5000
Qf	Ma	1	2	1,4400
Qf	Ma	1	3	0,6389
Qf	Ma	1	3	0,7438
Qf	Ma	1	3	1,5000
Qf	Ma	1	3	1,6900
Qf	Ma	1	3	1,4900
Qf	Ma	1	4	0,6860
Qf	Ma	1	4	0,7209
Qf	Ma	1	4	0,7376
Qf	Ma	1	4	1,3800
Qf	Ma	1	4	1,4800
Qf	Ma	1	5	0,8500
Qf	Ma	1	5	0,5419
Qf	Ma	1	5	0,6930
Qf	Ma	1	5	2,1500
Qf	Ma	1	5	1,4400
Qf	Ma	2	1	0,5455
Qf	Ma	2	1	0,6971
Qf	Ma	2	1	2,5649

Qf	Ma	2	1	1,5692
Qf	Ma	2	2	0,6859
Qf	Ma	2	2	0,5348
Qf	Ma	2	2	1,5000
Qf	Ma	2	2	2,1875
Qf	Ma	2	2	1,5345
Qf	Ma	2	3	3,7000
Qf	Ma	2	3	1,4400
Qf	Ma	2	3	1,2398
Qf	Ma	2	3	1,2398
Qf	Ma	2	4	0,7174
Qf	Ma	2	4	0,5863
Qf	Ma	2	4	0,5459
Qf	Ma	2	4	0,8042
Qf	Ma	2	4	2,1289
Qf	Ma	2	4	1,7634
Qf	Ma	2	5	0,7777
Qf	Ma	2	5	1,3289
Qf	Ma	2	5	1,2378
Qf	Ma	2	5	1,2398
Qf	Ma	3	1	0,5944
Qf	Ma	3	1	0,8311
Qf	Ma	3	1	0,8077
Qf	Ma	3	1	1,3278
Qf	Ma	3	1	1,4298
Qf	Ma	3	1	1,9845
Qf	Ma	3	2	0,6389
Qf	Ma	3	2	0,8486
Qf	Ma	3	2	0,8018
Qf	Ma	3	2	2,9923
Qf	Ma	3	2	1,4452
Qf	Ma	3	3	0,6388
Qf	Ma	3	3	0,6272
Qf	Ma	3	3	2,1339
Qf	Ma	3	3	1,8345
Qf	Ma	3	4	0,8704
Qf	Ma	3	4	0,7038
Qf	Ma	3	4	1,0165
Qf	Ma	3	4	0,8192
Qf	Ma	3	4	1,2856
Qf	Ma	3	5	0,9685
Qf	Ma	3	5	0,6818
Qf	Ma	3	5	0,7736
Qf	Ma	3	5	1,3259
Qf	Ma	3	5	2,8864

Qf	Ma	4	1	0,8529
Qf	Ma	4	1	0,8766
Qf	Ma	4	1	0,9811
Qf	Ma	4	1	2,1456
Qf	Ma	4	1	1,3457
Qf	Ma	4	2	0,7835
Qf	Ma	4	2	0,7732
Qf	Ma	4	2	0,8298
Qf	Ma	4	2	0,7892
Qf	Ma	4	2	1,5546
Qf	Ma	4	3	0,7503
Qf	Ma	4	3	0,7220
Qf	Ma	4	3	2,1859
Qf	Ma	4	3	1,8748
Qf	Ma	4	4	0,8111
Qf	Ma	4	4	0,7548
Qf	Ma	4	4	1,7238
Qf	Ma	4	4	1,7639
Qf	Ma	4	4	2,1776
Qf	Ma	4	5	0,7864
Qf	Ma	4	5	0,9021
Qf	Ma	4	5	0,7342
Qf	Ma	4	5	0,9341
Qf	Ma	4	5	1,5639
Qf	Ma	4	5	1,3463
Qf	Ma	5	1	0,7831
Qf	Ma	5	1	0,6546
Qf	Ma	5	1	0,8110
Qf	Ma	5	1	2,7445
Qf	Ma	5	1	1,4348
Qf	Ma	5	1	1,4520
Qf	Ma	5	2	0,7500
Qf	Ma	5	2	0,8376
Qf	Ma	5	2	2,7456
Qf	Ma	5	2	1,4689
Qf	Ma	5	2	1,5629
Qf	Ma	5	3	1,0620
Qf	Ma	5	3	0,8200
Qf	Ma	5	3	2,1365
Qf	Ma	5	3	1,2377
Qf	Ma	5	3	1,4435
Qf	Ma	5	4	0,7669
Qf	Ma	5	4	2,1895
Qf	Ma	5	4	1,4356
Qf	Ma	5	5	0,8003

Qf	Ma	5	5	2,1865
Qf	Ma	5	5	1,4457
Qf	Ma	6	1	0,7305
Qf	Ma	6	1	0,7043
Qf	Ma	6	1	1,0456
Qf	Ma	6	1	1,9975
Qf	Ma	6	2	0,9207
Qf	Ma	6	2	0,9511
Qf	Ma	6	2	0,8150
Qf	Ma	6	2	0,6868
Qf	Ma	6	2	2,1556
Qf	Ma	6	2	2,1956
Qf	Ma	6	3	0,6669
Qf	Ma	6	3	0,7805
Qf	Ma	6	3	1,9567
Qf	Ma	6	3	1,5468
Qf	Ma	6	4	0,9489
Qf	Ma	6	4	0,7595
Qf	Ma	6	4	0,6781
Qf	Ma	6	4	0,5759
Qf	Ma	6	4	1,4527
Qf	Ma	6	4	1,9768
Qf	Ma	6	5	0,7826
Qf	Ma	6	5	0,7831
Qf	Ma	6	5	0,8460
Qf	Ma	6	5	2,1857
Qf	Ma	6	5	2,1987
Qf	Ma	6	5	1,5467
Qf	Ma	7	1	0,8308
Qf	Ma	7	1	0,7967
Qf	Ma	7	1	0,6973
Qf	Ma	7	1	1,8875
Qf	Ma	7	1	1,4356
Qf	Ma	7	1	2,1959
Qf	Ma	7	2	0,7196
Qf	Ma	7	2	0,8374
Qf	Ma	7	2	0,8796
Qf	Ma	7	2	1,2376
Qf	Ma	7	2	2,1667
Qf	Ma	7	3	0,6722
Qf	Ma	7	3	0,9381
Qf	Ma	7	3	1,5445
Qf	Ma	7	4	0,9226
Qf	Ma	7	4	0,7592
Qf	Ma	7	4	0,6941

Qf	Ma	7	4	1,2357
Qf	Ma	7	4	2,1987
Qf	Ma	7	5	0,7862
Qf	Ma	7	5	0,9402
Qf	Ma	7	5	1,7654
Qf	Ma	7	5	1,6578
Qf	Ma	7	5	2,1867
Qf	Ma	8	1	0,7798
Qf	Ma	8	1	0,9003
Qf	Ma	8	1	0,9188
Qf	Ma	8	1	1,2467
Qf	Ma	8	1	1,3456
Qf	Ma	8	1	1,7580
Qf	Ma	8	2	0,9223
Qf	Ma	8	2	0,9025
Qf	Ma	8	2	0,7202
Qf	Ma	8	2	1,6857
Qf	Ma	8	2	2,1959
Qf	Ma	8	2	1,5858
Qf	Ma	8	3	0,6603
Qf	Ma	8	3	0,6041
Qf	Ma	8	3	2,1210
Qf	Ma	8	3	1,7889
Qf	Ma	8	4	0,9214
Qf	Ma	8	4	0,8310
Qf	Ma	8	4	0,6936
Qf	Ma	8	4	0,7560
Qf	Ma	8	4	1,6345
Qf	Ma	8	5	0,8307
Qf	Ma	8	5	0,8321
Qf	Ma	8	5	0,8189
Qf	Ma	8	5	2,9741
Qf	Ma	8	5	2,7548
Qf	Ma	8	5	1,9086
Qf	Ma	9	1	0,8530
Qf	Ma	9	1	0,8224
Qf	Ma	9	1	0,6702
Qf	Ma	9	1	0,6519
Qf	Ma	9	1	2,9657
Qf	Ma	9	2	0,8422
Qf	Ma	9	2	0,8233
Qf	Ma	9	2	0,9128
Qf	Ma	9	2	0,7303
Qf	Ma	9	2	2,6785
Qf	Ma	9	2	3,0676

Qf	Ma	9	3	0,8403
Qf	Ma	9	3	0,7969
Qf	Ma	9	3	2,5647
Qf	Ma	9	3	2,7456
Qf	Ma	9	3	2,1958
Qf	Ma	9	4	0,8310
Qf	Ma	9	4	0,8711
Qf	Ma	9	4	2,7758
Qf	Ma	9	4	2,8345
Qf	Ma	9	5	0,7563
Qf	Ma	9	5	0,9404
Qf	Ma	9	5	0,8349
Qf	Ma	9	5	2,9785
Qf	Ma	9	5	2,1123
Qs	Ma	1	1	0,1500
Qs	Ma	1	1	0,1797
Qs	Ma	1	2	0,2003
Qs	Ma	1	3	0,1529
Qs	Ma	1	3	0,1861
Qs	Ma	1	4	0,1679
Qs	Ma	1	5	0,1376
Qs	Ma	2	1	0,1785
Qs	Ma	2	2	0,2375
Qs	Ma	2	3	0,1226
Qs	Ma	2	4	0,1620
Qs	Ma	3	1	0,2430
Qs	Ma	3	2	0,1636
Qs	Ma	3	3	0,1058
Qs	Ma	3	4	0,1043
Qs	Ma	3	5	0,1551
Qs	Ma	4	1	0,1828
Qs	Ma	4	1	0,1418
Qs	Ma	4	2	0,1308
Qs	Ma	4	2	0,1346
Qs	Ma	4	3	0,1140
Qs	Ma	4	4	0,1357
Qs	Ma	4	4	0,1297
Qs	Ma	4	5	0,1149
Qs	Ma	4	5	0,1237
Qs	Ma	5	1	0,1313
Qs	Ma	5	2	0,1329
Qs	Ma	5	2	0,1030
Qs	Ma	5	3	0,1763
Qs	Ma	5	4	0,1128
Qs	Ma	5	4	0,1081

Qs	Ma	5	5	0,1462
Qs	Ma	6	1	0,1247
Qs	Ma	6	2	0,1560
Qs	Ma	6	4	0,1262
Qs	Ma	6	4	0,1047
Qs	Ma	6	4	0,1136
Qs	Ma	6	4	0,1334
Qs	Ma	6	5	0,1283
Qs	Ma	7	1	0,1306
Qs	Ma	7	1	0,1209
Qs	Ma	7	2	0,1133
Qs	Ma	7	2	0,1215
Qs	Ma	7	3	0,1950
Qs	Ma	7	4	0,1389
Qs	Ma	7	4	0,1398
Qs	Ma	7	5	0,1675
Qs	Ma	8	1	0,1611
Qs	Ma	8	1	0,1781
Qs	Ma	8	2	0,1079
Qs	Ma	8	2	0,1407
Qs	Ma	8	2	0,1813
Qs	Ma	8	3	0,1309
Qs	Ma	8	4	0,1547
Qs	Ma	8	4	0,1399
Qs	Ma	8	5	0,1780
Qs	Ma	8	5	0,1583
Qs	Ma	9	1	0,1095
Qs	Ma	9	2	0,1784
Qs	Ma	9	3	0,1521
Qs	Ma	9	3	0,1292
Qs	Ma	9	4	0,1006
Qs	Ma	9	5	0,1421
Qr	Ma	1	3	0,1290
Qr	Ma	2	3	0,1501
Qr	Ma	3	4	0,1311
Qr	Ma	4	3	0,1429
Qr	Ma	4	5	0,1295
Qr	Ma	5	1	0,1118
Qr	Ma	6	1	0,1193
Qr	Ma	6	5	0,1054
Qr	Ma	7	3	0,1341
Qr	Ma	7	5	0,1250
Qr	Ma	8	3	0,1451
Qr	Ma	9	2	0,1233

Acronym		
FRACTION	fraction consumed	
TOTAL	totally eaten	
3/4 remains	acorn	eaten 1/4
2/4 remains	acorn	eaten 2/4
1/4 remains	acorn	eaten 3/4
CM	artificial containers	scrub protection
CA	artificial containers	unprotected
SM	surface	scrub protection
SA	surface	unprotected
NM	natural caches	scrub protection
NA	natural caches	unprotected

FATES					
FRACTION	ACORNS	Rodent Number	FATE	Rodent sp	*Quercus* sp
TOTAL	2	1	SM	M. arvalis	Q. ilex
TOTAL	1	4	SA	M. arvalis	Q. ilex
3/4 remains	1	5	SA	M. arvalis	Q. ilex
TOTAL	1	1	CM	M. spretus	Q. ilex
TOTAL	1	3	CM	M. spretus	Q. ilex
TOTAL	2	4	CM	M. spretus	Q. ilex
TOTAL	2	5	CM	M. spretus	Q. ilex
TOTAL	1	3	CA	M. spretus	Q. ilex
TOTAL	1	4	CA	M. spretus	Q. ilex
TOTAL	1	1	NM	M. spretus	Q. ilex
TOTAL	1	4	NM	M. spretus	Q. ilex
TOTAL	1	5	NM	M. spretus	Q. ilex
TOTAL	1	3	NA	M. spretus	Q. ilex
TOTAL	1	4	NA	M. spretus	Q. ilex
3/4 remains	3	1	CM	M. spretus	Q. ilex
3/4 remains	2	2	CM	M. spretus	Q. ilex
3/4 remains	3	3	CM	M. spretus	Q. ilex
3/4 remains	3	4	CM	M. spretus	Q. ilex
3/4 remains	1	5	CM	M. spretus	Q. ilex
3/4 remains	1	1	NM	M. spretus	Q. ilex
3/4 remains	1	2	NM	M. spretus	Q. ilex
3/4 remains	1	3	NM	M. spretus	Q. ilex
3/4 remains	1	4	NM	M. spretus	Q. ilex
3/4 remains	1	5	NM	M. spretus	Q. ilex

3/4 remains	2	3	CA	M. spretus	*Q. ilex*
3/4 remains	1	4	SM	M. spretus	*Q. ilex*
3/4 remains	1	2	NA	M. spretus	*Q. ilex*
3/4 remains	1	5	NA	M. spretus	*Q. ilex*
2/4 remains	2	1	CM	M. spretus	*Q. ilex*
2/4 remains	2	2	CM	M. spretus	*Q. ilex*
2/4 remains	2	3	CM	M. spretus	*Q. ilex*
2/4 remains	2	4	CM	M. spretus	*Q. ilex*
2/4 remains	2	5	CM	M. spretus	*Q. ilex*
2/4 remains	1	1	NM	M. spretus	*Q. ilex*
2/4 remains	1	2	NM	M. spretus	*Q. ilex*
2/4 remains	1	3	NM	M. spretus	*Q. ilex*
2/4 remains	1	4	NM	M. spretus	*Q. ilex*
2/4 remains	1	5	NM	M. spretus	*Q. ilex*
2/4 remains	1	3	SA	M. spretus	*Q. ilex*
2/4 remains	1	2	SM	M. spretus	*Q. ilex*
2/4 remains	1	1	CA	M. spretus	*Q. ilex*
2/4 remains	1	5	NA	M. spretus	*Q. ilex*
1/4 remains	1	1	CM	M. spretus	*Q. ilex*
1/4 remains	1	2	CM	M. spretus	*Q. ilex*
1/4 remains	1	4	CM	M. spretus	*Q. ilex*
1/4 remains	1	5	CM	M. spretus	*Q. ilex*
1/4 remains	1	1	NM	M. spretus	*Q. ilex*
1/4 remains	1	5	NM	M. spretus	*Q. ilex*
1/4 remains	1	1	CA	M. spretus	*Q. ilex*
1/4 remains	1	4	SM	M. spretus	*Q. ilex*
TOTAL	2	1	CM	A. sylvaticus	*Q. ilex*
TOTAL	1	2	CM	A. sylvaticus	*Q. ilex*
TOTAL	2	3	CM	A. sylvaticus	*Q. ilex*
TOTAL	3	4	CM	A. sylvaticus	*Q. ilex*
TOTAL	2	5	CM	A. sylvaticus	*Q. ilex*
TOTAL	2	3	NM	A. sylvaticus	*Q. ilex*
TOTAL	1	4	NM	A. sylvaticus	*Q. ilex*
TOTAL	1	5	NM	A. sylvaticus	*Q. ilex*

				A. sylvaticus	Q. ilex
TOTAL	1	2	NA	A. sylvaticus	Q. ilex
TOTAL	1	1	CA	A. sylvaticus	Q. ilex
TOTAL	1	3	CA	A. sylvaticus	Q. ilex
TOTAL	1	4	CA	A. sylvaticus	Q. ilex
TOTAL	1	5	CA	A. sylvaticus	Q. ilex
TOTAL	2	3	SM	A. sylvaticus	Q. ilex
TOTAL	2	4	SA	A. sylvaticus	Q. ilex
3/4 remains	4	1	CM	A. sylvaticus	Q. ilex
3/4 remains	5	2	CM	A. sylvaticus	Q. ilex
3/4 remains	6	3	CM	A. sylvaticus	Q. ilex
3/4 remains	3	4	CM	A. sylvaticus	Q. ilex
3/4 remains	3	5	CM	A. sylvaticus	Q. ilex
3/4 remains	1	3	CA	A. sylvaticus	Q. ilex
3/4 remains	1	4	CA	A. sylvaticus	Q. ilex
3/4 remains	1	5	CA	A. sylvaticus	Q. ilex
3/4 remains	1	1	NM	A. sylvaticus	Q. ilex
3/4 remains	1	2	NM	A. sylvaticus	Q. ilex
3/4 remains	1	3	NM	A. sylvaticus	Q. ilex
3/4 remains	1	4	NM	A. sylvaticus	Q. ilex
3/4 remains	1	5	NM	A. sylvaticus	Q. ilex
3/4 remains	1		SA	A. sylvaticus	Q. ilex
3/4 remains	1		SM	A. sylvaticus	Q. ilex
2/4 remains	2	1	CM	A. sylvaticus	Q. ilex
2/4 remains	4	2	CM	A. sylvaticus	Q. ilex
2/4 remains	2	3	CM	A. sylvaticus	Q. ilex

2/4 remains	2	4	CM	A. sylvaticus	*Q. ilex*
2/4 remains	2	5	CM	A. sylvaticus	*Q. ilex*
2/4 remains	1	2	CA	A. sylvaticus	*Q. ilex*
2/4 remains	1	3	CA	A. sylvaticus	*Q. ilex*
2/4 remains	1	4	CA	A. sylvaticus	*Q. ilex*
2/4 remains	1	5	CA	A. sylvaticus	*Q. ilex*
2/4 remains	1	1	NM	A. sylvaticus	*Q. ilex*
2/4 remains	1	2	NM	A. sylvaticus	*Q. ilex*
2/4 remains	1	4	NM	A. sylvaticus	*Q. ilex*
2/4 remains	1	5	NM	A. sylvaticus	*Q. ilex*
2/4 remains	1	4	NA	A. sylvaticus	*Q. ilex*
2/4 remains	1	5	NA	A. sylvaticus	*Q. ilex*
2/4 remains	1	1	SA	A. sylvaticus	*Q. ilex*
2/4 remains	1	5	SA	A. sylvaticus	*Q. ilex*
2/4 remains	2	2	SM	A. sylvaticus	*Q. ilex*
1/4 remains	1	1	CM	A. sylvaticus	*Q. ilex*
1/4 remains	1	2	CM	A. sylvaticus	*Q. ilex*
1/4 remains	1	3	CM	A. sylvaticus	*Q. ilex*
1/4 remains	1	4	CM	A. sylvaticus	*Q. ilex*
1/4 remains	1	5	CM	A. sylvaticus	*Q. ilex*
1/4 remains	1	3	CA	A. sylvaticus	*Q. ilex*
1/4 remains	2	2	NM	A. sylvaticus	*Q. ilex*
1/4 remains	1	1	NA	A. sylvaticus	*Q. ilex*
1/4 remains	1	5	SA	A. sylvaticus	*Q. ilex*
TOTAL	1	3	SA	M. arvalis	*Q pyrenaica*

TOTAL	1	2	SM	M. arvalis	Q pyrenaica
1/4 remains	1	2	SM	M. arvalis	Q pyrenaica
TOTAL	1	1	CM	M. spretus	Q pyrenaica
TOTAL	1	2	CM	M. spretus	Q pyrenaica
TOTAL	1	3	CM	M. spretus	Q pyrenaica
TOTAL	1	4	CM	M. spretus	Q pyrenaica
TOTAL	1	5	CM	M. spretus	Q pyrenaica
TOTAL	2	3	CA	M. spretus	Q pyrenaica
TOTAL	1	4	CA	M. spretus	Q pyrenaica
TOTAL	1	1	NM	M. spretus	Q pyrenaica
TOTAL	1	5	NA	M. spretus	Q pyrenaica
TOTAL	1	3	SM	M. spretus	Q pyrenaica
3/4 remains	1	1	CM	M. spretus	Q pyrenaica
3/4 remains	1	4	CM	M. spretus	Q pyrenaica
3/4 remains	1	5	CM	M. spretus	Q pyrenaica
2/4 remains	1	1	CM	M. spretus	Q pyrenaica
2/4 remains	1	2	CM	M. spretus	Q pyrenaica
2/4 remains	1	3	CM	M. spretus	Q pyrenaica
2/4 remains	1	4	CM	M. spretus	Q pyrenaica
2/4 remains	1	5	CM	M. spretus	Q pyrenaica
2/4 remains	2	3	CA	M. spretus	Q pyrenaica
2/4 remains	1	4	NM	M. spretus	Q pyrenaica
2/4 remains	1	5	NM	M. spretus	Q pyrenaica
2/4 remains	1	1	SA	M. spretus	Q pyrenaica

2/4 remains	1	2	SM	M. spretus	Q pyrenaica
1/4 remains	1	1	CM	M. spretus	Q pyrenaica
1/4 remains	2	2	CM	M. spretus	Q pyrenaica
1/4 remains	1	3	CM	M. spretus	Q pyrenaica
1/4 remains	1	4	CM	M. spretus	Q pyrenaica
1/4 remains	2	5	CM	M. spretus	Q pyrenaica
1/4 remains	2	1	CA	M. spretus	Q pyrenaica
1/4 remains	1	2	NM	M. spretus	Q pyrenaica
1/4 remains	1	3	NM	M. spretus	Q pyrenaica
1/4 remains	1	4	NM	M. spretus	Q pyrenaica
1/4 remains	2	1	NA	M. spretus	Q pyrenaica
1/4 remains	1	3	SA	M. spretus	Q pyrenaica
1/4 remains	1	2	SM	M. spretus	Q pyrenaica
TOTAL	2	1	CM	A. sylvaticus	Q pyrenaica
TOTAL	1	2	CM	A. sylvaticus	Q pyrenaica
TOTAL	1	3	CM	A. sylvaticus	Q pyrenaica
TOTAL	1	4	CM	A. sylvaticus	Q pyrenaica
TOTAL	1	5	CM	A. sylvaticus	Q pyrenaica
TOTAL	3	1	CA	A. sylvaticus	Q pyrenaica
TOTAL	1	1	NM	A. sylvaticus	Q pyrenaica
TOTAL	1	3	NM	A. sylvaticus	Q pyrenaica
TOTAL	2	4	NM	A. sylvaticus	Q pyrenaica
3/4 remains	1	3	CM	A. sylvaticus	Q pyrenaica
3/4 remains	1	1	CA	A. sylvaticus	Q pyrenaica

3/4 remains	1	2	SA	A. sylvaticus	*Q pyrenaica*
3/4 remains	1	1	NM	A. sylvaticus	*Q pyrenaica*
2/4 remains	1	1	CM	A. sylvaticus	*Q pyrenaica*
2/4 remains	1	2	CM	A. sylvaticus	*Q pyrenaica*
2/4 remains	2	3	CM	A. sylvaticus	*Q pyrenaica*
2/4 remains	1	4	CM	A. sylvaticus	*Q pyrenaica*
2/4 remains	1	5	CM	A. sylvaticus	*Q pyrenaica*
2/4 remains	2	1	CA	A. sylvaticus	*Q pyrenaica*
2/4 remains	1	4	NM	A. sylvaticus	*Q pyrenaica*
2/4 remains	2	2	NA	A. sylvaticus	*Q pyrenaica*
2/4 remains	1	2	SM	A. sylvaticus	*Q pyrenaica*
1/4 remains	2	1	CM	A. sylvaticus	*Q pyrenaica*
1/4 remains	2	2	CM	A. sylvaticus	*Q pyrenaica*
1/4 remains	3	3	CM	A. sylvaticus	*Q pyrenaica*
1/4 remains	2	4	CM	A. sylvaticus	*Q pyrenaica*
1/4 remains	1	5	CM	A. sylvaticus	*Q pyrenaica*
1/4 remains	2	3	CA	A. sylvaticus	*Q pyrenaica*
1/4 remains	1	1	NM	A. sylvaticus	*Q pyrenaica*
1/4 remains	1	2	NM	A. sylvaticus	*Q pyrenaica*
1/4 remains	1	3	NM	A. sylvaticus	*Q pyrenaica*
1/4 remains	2	5	NA	A. sylvaticus	*Q pyrenaica*
1/4 remains	1	3	SA	A. sylvaticus	*Q pyrenaica*
TOTAL	2	2	SM	M. arvalis	*Q. petrea*
TOTAL	1	2	CM	M. spretus	*Q. petrea*
TOTAL	1	3	CM	M. spretus	*Q. petrea*
TOTAL	1	4	CM	M. spretus	*Q. petrea*

TOTAL	2	2	CA	M. spretus	_Q. petrea_
TOTAL	1	1	NM	M. spretus	_Q. petrea_
3/4 remains	1	1	CM	M. spretus	_Q. petrea_
2/4 remains	1	2	CM	M. spretus	_Q. petrea_
2/4 remains	1	4	CA	M. spretus	_Q. petrea_
2/4 remains	1	3	NM	M. spretus	_Q. petrea_
2/4 remains	1	3	SM	M. spretus	_Q. petrea_
1/4 remains	1	1	CM	M. spretus	_Q. petrea_
1/4 remains	1	3	CM	M. spretus	_Q. petrea_
1/4 remains	1	1	CA	M. spretus	_Q. petrea_
1/4 remains	1	1	NM	M. spretus	_Q. petrea_
1/4 remains	1	2	SA	M. spretus	_Q. petrea_
TOTAL	1	2	CM	A. sylvaticus	_Q. petrea_
TOTAL	1	3	CM	A. sylvaticus	_Q. petrea_
TOTAL	1	4	CM	A. sylvaticus	_Q. petrea_
TOTAL	1	5	CM	A. sylvaticus	_Q. petrea_
TOTAL	2	1	CA	A. sylvaticus	_Q. petrea_
TOTAL	1	1	NA	A. sylvaticus	_Q. petrea_
TOTAL	2	3	SA	A. sylvaticus	_Q. petrea_
3/4 remains	1	1	CM	A. sylvaticus	_Q. petrea_
3/4 remains	1	4	CM	A. sylvaticus	_Q. petrea_
3/4 remains	1	5	CM	A. sylvaticus	_Q. petrea_
3/4 remains	2	2	CA	A. sylvaticus	_Q. petrea_
3/4 remains	1	1	NM	A. sylvaticus	_Q. petrea_
3/4 remains	1	2	NM	A. sylvaticus	_Q. petrea_
3/4 remains	1	5	NA	A. sylvaticus	_Q. petrea_
2/4 remains	1	1	CM	A. sylvaticus	_Q. petrea_
2/4 remains	2	3	CM	A. sylvaticus	_Q. petrea_
2/4 remains	1	4	CM	A. sylvaticus	_Q. petrea_

2/4 remains	2	4	CA	A. sylvaticus	*Q. petrea*
2/4 remains	2	1	NM	A. sylvaticus	*Q. petrea*
2/4 remains	1	5	NM	A. sylvaticus	*Q. petrea*
2/4 remains	1	1	NA	A. sylvaticus	*Q. petrea*
2/4 remains	1	2	SM	A. sylvaticus	*Q. petrea*
1/4 remains	1	1	CM	A. sylvaticus	*Q. petrea*
1/4 remains	1	2	CM	A. sylvaticus	*Q. petrea*
1/4 remains	1	3	CM	A. sylvaticus	*Q. petrea*
1/4 remains	1	4	CM	A. sylvaticus	*Q. petrea*
1/4 remains	1	5	CM	A. sylvaticus	*Q. petrea*
1/4 remains	1	1	CA	A. sylvaticus	*Q. petrea*
1/4 remains	1	4	NM	A. sylvaticus	*Q. petrea*
1/4 remains	3	3	NA	A. sylvaticus	*Q. petrea*
1/4 remains	1	2	SA	A. sylvaticus	*Q. petrea*
1/4 remains	1	1	SM	A. sylvaticus	*Q. petrea*
TOTAL	2	4	SA	M. arvalis	*Q. faginea*
TOTAL	1	4	CM	M. spretus	*Q. faginea*
TOTAL	1	5	CM	M. spretus	*Q. faginea*
TOTAL	1	5	CA	M. spretus	*Q. faginea*
TOTAL	1	1	NM	M. spretus	*Q. faginea*
TOTAL	1	2	NA	M. spretus	*Q. faginea*
3/4 remains	1	1	CM	M. spretus	*Q. faginea*
3/4 remains	1	3	CM	M. spretus	*Q. faginea*
3/4 remains	1	4	CM	M. spretus	*Q. faginea*
3/4 remains	2	2	CA	M. spretus	*Q. faginea*
3/4 remains	1	4	SA	M. spretus	*Q. faginea*
3/4 remains	2	4	SM	M. spretus	*Q. faginea*
3/4 remains	1	1	NA	M. spretus	*Q. faginea*
2/4 remains	2	1	CM	M. spretus	*Q. faginea*
2/4 remains	2	1	CA	M. spretus	*Q. faginea*
2/4 remains	2	2	NM	M. spretus	*Q. faginea*

2/4 remains	1	4	SA	M. spretus	*Q. faginea*
1/4 remains	1	3	CM	M. spretus	*Q. faginea*
1/4 remains	1	4	CM	M. spretus	*Q. faginea*
1/4 remains	1	5	CM	M. spretus	*Q. faginea*
1/4 remains	1	3	CA	M. spretus	*Q. faginea*
1/4 remains	1	4	NM	M. spretus	*Q. faginea*
1/4 remains	1	2	NA	M. spretus	*Q. faginea*
TOTAL	1	2	CM	A. sylvaticus	*Q. faginea*
TOTAL	1	5	CA	A. sylvaticus	*Q. faginea*
TOTAL	1	1	NA	A. sylvaticus	*Q. faginea*
TOTAL	1	3	SA	A. sylvaticus	*Q. faginea*
3/4 remains	1	2	CM	A. sylvaticus	*Q. faginea*
3/4 remains	1	3	CM	A. sylvaticus	*Q. faginea*
3/4 remains	2	4	CM	A. sylvaticus	*Q. faginea*
3/4 remains	2	3	CA	A. sylvaticus	*Q. faginea*
3/4 remains	1	1	NA	A. sylvaticus	*Q. faginea*
3/4 remains	1	4	NA	A. sylvaticus	*Q. faginea*
3/4 remains	1	5	NA	A. sylvaticus	*Q. faginea*
3/4 remains	1	2	NM	A. sylvaticus	*Q. faginea*
3/4 remains	1	3	NM	A. sylvaticus	*Q. faginea*
2/4 remains	1	3	CM	A. sylvaticus	*Q. faginea*
2/4 remains	1	5	CM	A. sylvaticus	*Q. faginea*
2/4 remains	1	5	CA	A. sylvaticus	*Q. faginea*
2/4 remains	1	3	NM	A. sylvaticus	*Q. faginea*
2/4 remains	1	2	NA	A. sylvaticus	*Q. faginea*
1/4 remains	1	1	CM	A. sylvaticus	*Q. faginea*
1/4 remains	1	2	CM	A. sylvaticus	*Q. faginea*

1/4 remains	1	3	CM	A. sylvaticus	*Q. faginea*
1/4 remains	1	4	CM	A. sylvaticus	*Q. faginea*
1/4 remains	1	5	CM	A. sylvaticus	*Q. faginea*
1/4 remains	1	1	CA	A. sylvaticus	*Q. faginea*
1/4 remains	1	4	CA	A. sylvaticus	*Q. faginea*
1/4 remains	1	1	NM	A. sylvaticus	*Q. faginea*
1/4 remains	2	3	NM	A. sylvaticus	*Q. faginea*
1/4 remains	1	1	NA	A. sylvaticus	*Q. faginea*
1/4 remains	1	5	SM	A. sylvaticus	*Q. faginea*
3/4 remains	1	3	CA	M. spretus	*Q. suber*
2/4 remains	1	3	SM	M. spretus	*Q. suber*
2/4 remains	1	5	SM	M. spretus	*Q. suber*
2/4 remains	1	1	NA	M. spretus	*Q. suber*
1/4 remains	2	1	NM	M. spretus	*Q. suber*
3/4 remains	2	1	CM	A. sylvaticus	*Q. suber*
3/4 remains	1	2	CA	A. sylvaticus	*Q. suber*
3/4 remains	1	4	NA	A. sylvaticus	*Q. suber*
3/4 remains	1	1	SA	A. sylvaticus	*Q. suber*
2/4 remains	1	2	CM	A. sylvaticus	*Q. suber*
2/4 remains	1	4	CM	A. sylvaticus	*Q. suber*
2/4 remains	1	5	CM	A. sylvaticus	*Q. suber*
2/4 remains	2	5	CA	A. sylvaticus	*Q. suber*
2/4 remains	1	3	SA	A. sylvaticus	*Q. suber*
2/4 remains	1	2	NM	A. sylvaticus	*Q. suber*
1/4 remains	1	2	CM	A. sylvaticus	*Q. suber*
1/4 remains	1	4	CM	A. sylvaticus	*Q. suber*
1/4 remains	1	5	NM	A. sylvaticus	*Q. suber*

1/4 remains	1	2	NA	A. sylvaticus	*Q. suber*
1/4 remains	1	3	NM	M. spretus	*Q. rubra*
1/4 remains	1	1	SA	M. spretus	*Q. rubra*
2/4 remains	2	4	SA	A. sylvaticus	*Q. rubra*
2/4 remains	1	4	NA	A. sylvaticus	*Q. rubra*
2/4 remains	1	1	SM	A. sylvaticus	*Q. rubra*
1/4 remains	2	1	CM	A. sylvaticus	*Q. rubra*
1/4 remains	1	2	CA	A. sylvaticus	*Q. rubra*
1/4 remains	1	3	SA	A. sylvaticus	*Q. rubra*
1/4 remains	1	2	SM	A. sylvaticus	*Q. rubra*
1/4 remains	1	3	NA	A. sylvaticus	*Q. rubra*