

Tag	Location	Bloc	Treatment	Mesh Size	Leaf Type	Placement Date	Harvest Date	Time	Initial.Weight	Final.Weight	Decomposition	Diversity
53	Nalya	N04	Native	S	I	February 8 2012	May 11 2012	3	12	8,98	0,041968303	0,767972438
71	Nalya	N04	Native	L	N	February 8 2012	May 11 2012	3	12	10,21	0,023385168	1,039720771
75	Nalya	N03	Native	L	N	November 4-6	May 11 2012	6	12	10,41	0,010288419	1,273701131
76	Nalya	N01	Invasive	L	N	November 4-6	May 11 2012	6	12	10,49	0,009734293	1,452144333
78	Nalya	N01	Invasive	S	N	November 4-6	Feb 8 2012	3	12	11,49	0,006287072	1,283598447
83	Nalya	N04	Invasive	L	N	February 8 2012	May 11 2012	3	12	10,64	0,017413206	0,81166009
88	Nalya	N04	Native	L	I	November 4-6	May 11 2012	6	12	6,2	0,047798259	1,204727749
91	Nalya	N03	Invasive	L	N	February 8 2012	May 11 2012	3	12	10,71	0,016463925	0,852898404
96	Nalya	N03	Native	L	N	February 8 2012	May 11 2012	3	12	11,58	0,005157562	0,960141826
100	Nalya	N01	Native	L	I	February 8 2012	May 11 2012	3	12	9,83	0,028875909	0,880079467
128	Nalya	N02	Native	L	N	February 8 2012	May 11 2012	3	12	10,97	0,012991539	1,086022446
167	Nalya	N02	Invasive	S	I	February 8 2012	May 11 2012	3	12	9,03	0,041164499	0,922347268
180	Nalya	N03	Invasive	S	I	February 8 2012	May 11 2012	3	12	9,22	0,038150108	1,67460945
183	Nalya	N02	Native	S	I	February 8 2012	May 11 2012	3	12	8,98	0,041968303	1,020623804
187	Nalya	N04	Invasive	L	I	February 8 2012	May 11 2012	3	12	8,65	0,04738838	0,858621591
195	Nalya	N04	Invasive	S	N	February 8 2012	May 11 2012	3	12	10,9	0,013918249	0,918023992
214	Nalya	N01	Native	S	I	February 8 2012	May 11 2012	3	12	9,11	0,039887623	1,392353222
219	Nalya	N01	Invasive	S	N	February 8 2012	May 11 2012	3	12	10,72	0,01632882	0,638232983
223	Nalya	N01	Invasive	L	N	February 8 2012	May 11 2012	3	12	9,92	0,027556525	0,94930277
231	Nalya	N01	Native	L	N	February 8 2012	May 11 2012	3	12	11,27	0,009085777	1,079272178
233	Nalya	N01	Invasive	S	I	November 4-6	Feb 8 2012	3	12	8,18	0,055475981	1,333473039
239	Nalya	N02	Invasive	L	N	February 8 2012	May 11 2012	3	12	10,19	0,023669021	1,125633538
246	Nalya	N03	Native	S	N	November 4-6	Feb 8 2012	3	12	11,08	0,011547162	0,887694276
281	Nalya	N01	Invasive	S	I	February 8 2012	May 11 2012	3	12	9,34	0,036278123	1,195411958
288	Nalya	N04	Invasive	S	I	February 8 2012	May 11 2012	3	12	8,95	0,042452737	0,907434776
297	Nalya	N02	Invasive	L	I	February 8 2012	May 11 2012	3	12	8,55	0,04907171	0,368997884
299	Nalya	N01	Invasive	S	I	November 4-6	May 11 2012	6	12	7,34	0,035580864	1,108920643
305	Nalya	N02	Native	L	I	February 8 2012	May 11 2012	3	12	9,29	0,037055177	1,122447379
309	Nalya	N03	Invasive	L	I	February 8 2012	May 11 2012	3	12	9,3	0,036899432	1,105668878
310	Nalya	N04	Native	L	I	February 8 2012	May 11 2012	3	12	9,22	0,038150108	0,97954335
324	Nalya	N03	Native	S	I	February 8 2012	May 11 2012	3	12	8,18	0,055475981	1,60718563
327	Nalya	N03	Native	L	I	February 8 2012	May 11 2012	3	12	9,9	0,027848684	0,957759429
371	Nalya	N01	Native	L	N	November 4-6	Feb 8 2012	3	12	11,04	0,012070724	0,887694276
375	Nalya	N04	Invasive	S	I	November 4-6	Feb 8 2012	3	12	9,25	0,037679838	1,229918604
381	Nalya	N04	Invasive	L	N	November 4-6	Feb 8 2012	3	12	9,45	0,034583146	1,103020993
382	Nalya	N04	Invasive	L	I	November 4-6	Feb 8 2012	3	12	7,96	0,059422726	0,793730055
396	Nalya	N03	Invasive	L	N	November 4-6	May 11 2012	6	12	10,52	0,009527584	1,10276319
415	Nalya	N01	Native	S	N	November 4-6	Feb 8 2012	3	12	11,65	0,004285107	0,996178238
418	Nalya	N04	Invasive	L	I	November 4-6	May 11 2012	6	12	6,45	0,044936922	0,394776533
419	Nalya	N02	Invasive	L	N	November 4-6	Feb 8 2012	3	12	10,72	0,01632882	0
438	Nalya	N01	Native	L	I	November 4-6	May 11 2012	6	12	6,58	0,043492559	1,173751637
476	Nalya	N02	Invasive	S	I	November 4-6	May 11 2012	6	12	7,36	0,035383905	0,947196374
483	Nalya	N01	Invasive	S	N	November 4-6	May 11 2012	6	12	10,4	0,010357984	0,940116242
484	Nalya	N02	Native	L	N	November 4-6	Feb 8 2012	3	12	10,6	0,01795846	1,823873316
490	Nalya	N01	Invasive	L	I	November 4-6	May 11 2012	6	12	7,11	0,037885274	0,625019709
494	Nalya	N04	Native	L	N	November 4-6	May 11 2012	6	12	10,42	0,010218921	1,174421072
501	Nalya	N03	Invasive	S	N	November 4-6	May 11 2012	6	12	11,17	0,005188012	1,385429967
515	Nalya	N01	Native	L	I	November 4-6	Feb 8 2012	3	12	6,93	0,07948267	0,693147181
524	Nalya	N03	Native	L	I	November 4-6	May 11 2012	6	12	9,33	0,0182166	0,233981425

554	Nalya	N02	Native	L	I	November 4-6	May 11 2012	6	12	6,85	0,040581779	1,176420852
558	Nalya	N04	Native	S	I	November 4-6	May 11 2012	6	12	6,51	0,04426671	1,529362983
562	Nalya	N03	Native	S	I	November 4-6	May 11 2012	6	12	7,73	0,031833625	0,218228752
572	Nalya	N01	Native	S	N	November 4-6	May 11 2012	6	12	11,08	0,005773581	1,458410176
573	Nalya	N02	Invasive	S	N	November 4-6	May 11 2012	6	12	10,99	0,006363926	1,248880183
582	Nalya	N01	Invasive	L	N	November 4-6	Feb 8 2012	3	12	10,64	0,017413206	0
583	Nalya	N02	Invasive	L	N	November 4-6	May 11 2012	6	12	10,28	0,011198022	0,693177741
584a	Nalya	N03	Invasive	L	I	November 4-6	May 11 2012	6	12	7,57	0,033347561	0,43797954
587	Nalya	N01	Invasive	L	I	November 4-6	Feb 8 2012	3	12	8,81	0,044735113	1,386294361
600	Nalya	N02	Invasive	S	N	November 4-6	Feb 8 2012	3	12	10,57	0,018368753	0
614	Nalya	N02	Invasive	L	I	November 4-6	Feb 8 2012	3	12	7,37	0,070571253	0
690	Nalya	N04	Invasive	S	I	November 4-6	May 11 2012	6	12	6,72	0,041968662	1,198535115
700	Nalya	N01	Native	L	N	November 4-6	May 11 2012	6	12	10,84	0,007358661	1,045923577
771	Nalya	N04	Native	S	N	November 4-6	May 11 2012	6	12	10,63	0,008774664	1,229479982
772	Nalya	N03	Invasive	L	I	November 4-6	Feb 8 2012	3	12	10,16	0,024095846	1,773007649
785	Nalya	N03	Invasive	S	N	November 4-6	Feb 8 2012	3	12	11,48	0,006413119	0
787	Nalya	N03	Invasive	S	I	November 4-6	May 11 2012	6	12	6,99	0,039117345	0,244919088
792	Nalya	N03	Native	S	I	November 4-6	Feb 8 2012	3	12	9,62	0,032002058	1,021753032
804	Nalya	N02	Native	S	I	November 4-6	Feb 8 2012	3	12	8,8	0,044899525	1,033562054
813	Nalya	N02	Native	S	I	November 4-6	Feb 8 2012	3	12	8,94	0,042614576	0,636514168
818	Nalya	N03	Invasive	S	I	November 4-6	Feb 8 2012	3	12	9,52	0,033514766	1,291906007
841	Nalya	N04	Invasive	S	N	November 4-6	Feb 8 2012	3	12	11,13	0,010895361	0
857	Nalya	N04	Invasive	S	N	November 4-6	May 11 2012	6	12	10,82	0,007492331	0,966853365
877	Nalya	N02	Native	S	N	November 4-6	May 11 2012	6	12	10,66	0,008570674	0,967853932
879	Nalya	N02	Native	S	N	November 4-6	Feb 8 2012	3	12	11,64	0,004409422	1,533342442
928	Nalya	N04	Native	S	N	November 4-6	Feb 8 2012	3	12	10,71	0,016463925	0
930	Nalya	N02	Invasive	S	I	November 4-6	Feb 8 2012	3	12	8,69	0,04672049	0,636514168
939	Nalya	N01	Native	S	I	November 4-6	May 11 2012	6	12	7,36	0,035383905	0,823913173
956	Nalya	N01	Native	S	N	February 8 2012	May 11 2012	3	12	11,3	0,008700934	0,943109545
974	Nalya	N03	Native	S	I	November 4-6	Feb 8 2012	3	12	10,92	0,013652869	0,983087759
979	Nalya	N04	Native	S	I	November 4-6	Feb 8 2012	3	12	7,94	0,059786915	1,736740746
986	Nalya	N04	Native	S	I	November 4-6	Feb 8 2012	3	12	9,86	0,028434777	0,719071754
1017	Nalya	N01	Native	S	I	November 4-6	Feb 8 2012	3	12	8,26	0,054067066	0
1045	Nalya	N02	Invasive	S	I	November 4-6	May 11 2012	6	12	6,29	0,0467551	1,182555213
1050	Nalya	N03	Native	S	N	November 4-6	Feb 8 2012	3	12	11,41	0,007298534	0,693147181
1051	Nalya	N03	Invasive	S	N	November 4-6	Feb 8 2012	3	12	11,14	0,010765352	1,153741943
1063	Nalya	N03	Native	S	N	November 4-6	May 11 2012	6	12	10,61	0,008910977	1,426733114
1074	Nalya	N04	Native	S	N	November 4-6	Feb 8 2012	3	12	10,64	0,017413206	1,494175138
1077	Nalya	N04	Invasive	S	N	November 4-6	May 11 2012	6	12	11,11	0,005577865	0,954188362
1086	Nalya	N03	Native	S	N	February 8 2012	May 11 2012	3	12	11,42	0,007171714	1,185290305
1094	Nalya	N01	Invasive	S	I	February 8 2012	May 11 2012	3	12	8,46	0,050603628	0,744080721
1105	Nalya	N02	Invasive	S	N	February 8 2012	May 11 2012	3	12	10,7	0,016599156	1,288769916
1132	Nalya	N03	Invasive	S	N	February 8 2012	May 11 2012	3	12	11,07	0,011677875	1,03851915
1133	Nalya	N02	Native	S	N	February 8 2012	May 11 2012	3	12	10,84	0,014717321	1,657244633
1170	Nalya	N04	Native	S	N	February 8 2012	May 11 2012	3	12	11,53	0,00578398	1,08637223
1015a	Nalya	N02	Native	S	N	November 4-6	May 11 2012	6	12	10,73	0,008096921	0,531055544

Tag	Location	Bloc	Treatment	Mesh Size	Leaf Type	Placement Date	Harvest Date	Time	Initial.Weight	Final.Weight	Decomposition	Diversity
4	Ridgefield	R13	C	S	N	February 8 2012	May 11 2012	3	12	10,93	0,013520361	0,670535178
10	Ridgefield	R08	C	S	N	February 8 2012	May 11 2012	3	12	11,35	0,008061795	0,599876079
23	Ridgefield	R08	H	S	N	February 8 2012	May 11 2012	3	12	10,25	0,022819127	0,142848372
28	Ridgefield	R63	H	S	N	February 8 2012	May 11 2012	3	12	11,04	0,012070724	0,2644156
37	Ridgefield	R13	H	S	N	February 8 2012	May 11 2012	3	12	10,88	0,014184117	1,341688191
49	Ridgefield	R13	C	S	I	February 8 2012	May 11 2012	3	12	9,27	0,037367171	0,157968653
55	Ridgefield	R63	C	S	I	February 8 2012	May 11 2012	3	12	9,17	0,038937303	1,68758654
65	Ridgefield	R70	H	S	I	February 8 2012	May 11 2012	3	12	9,53	0,033362782	0,299721011
94	Ridgefield	R63	C	S	N	February 8 2012	May 11 2012	3	12	11,18	0,010246481	0,442995611
106	Ridgefield	R63	H	L	I	February 8 2012	May 11 2012	3	12	7,89	0,060701414	0,648566777
126	Ridgefield	R70	H	S	N	February 8 2012	May 11 2012	3	12	11,09	0,011416567	0,815921047
149	Ridgefield	R70	C	L	I	February 8 2012	May 11 2012	3	12	7,91	0,060334921	0,321650787
198	Ridgefield	R63	C	L	N	February 8 2012	May 11 2012	3	12	10,01	0,026249056	0,589471151
221	Ridgefield	R70	C	S	I	February 8 2012	May 11 2012	3	12	9,03	0,041164499	0,261165389
228	Ridgefield	R70	C	L	N	February 8 2012	May 11 2012	3	12	10,51	0,019192843	0,775876037
242	Ridgefield	R63	H	L	N	February 8 2012	May 11 2012	3	12	11,11	0,011155729	0,292333056
266	Ridgefield	R63	H	S	I	February 8 2012	May 11 2012	3	12	9,94	0,027264954	1,575662658
271	Ridgefield	R63	C	L	I	February 8 2012	May 11 2012	3	12	6,75	0,083292491	0,732640388
277	Ridgefield	R70	H	L	I	February 8 2012	May 11 2012	3	12	8,69	0,04672049	0,583993157
319	Ridgefield	R63	C	L	N	November 4-6	May 11 2012	6	12	10,54	0,009390106	1,252893986
368	Ridgefield	R08	H	L	I	November 4-6	May 11 2012	6	12	6,86	0,040476188	0,126079548
377	Ridgefield	R70	C	L	I	November 4-6	May 11 2012	6	12	4,45	0,071803539	0,409380545
385	Ridgefield	R08	H	L	N	November 4-6	May 11 2012	6	12	10,32	0,010916925	0,922970307
387a	Ridgefield	R70	H	L	N	November 4-6	May 11 2012	6	12	10,56	0,009252888	0,861393084
403	Ridgefield	R63	H	S	N	November 4-6	Feb 8 2012	3	12	10,48	0,019606654	0
404	Ridgefield	R63	C	S	N	November 4-6	Feb 8 2012	3	12	11,16	0,010505684	1,589427375
412	Ridgefield	R13	C	S	I	November 4-6	May 11 2012	6	12	6,33	0,046296256	1,167698982
417	Ridgefield	R63	H	S	I	November 4-6	May 11 2012	6	12	8,3	0,026683859	1,10318878
422	Ridgefield	R63	C	L	I	November 4-6	Feb 8 2012	3	12	6,57	0,087205292	0,500402424
453	Ridgefield	R70	C	S	I	November 4-6	May 11 2012	6	12	7,49	0,034116571	0,564403388
456b	Ridgefield	R13	C	L	I	November 4-6	May 11 2012	6	12	5,65	0,054522133	1,180720072
459	Ridgefield	R13	H	S	I	November 4-6	Feb 8 2012	3	12	8,4	0,051633987	0,693147181
460	Ridgefield	R63	C	S	I	November 4-6	May 11 2012	6	12	8,69	0,023360245	1,190657035
478	Ridgefield	R70	C	L	N	November 4-6	May 11 2012	6	12	10,23	0,011550935	1,252251129
480	Ridgefield	R08	C	S	I	November 4-6	May 11 2012	6	12	7,11	0,037885274	0,091370521
489	Ridgefield	R08	C	S	I	November 4-6	Feb 8 2012	3	12	7,33	0,07135909	0,992370659
544	Ridgefield	R08	H	L	I	November 4-6	Feb 8 2012	3	12	6,8	0,082224111	1,192655807
559	Ridgefield	R08	H	S	N	November 4-6	May 11 2012	6	12	11,2	0,004993871	1,006111431
560	Ridgefield	R13	H	L	N	November 4-6	May 11 2012	6	12	9,81	0,014585373	1,011600912
565	Ridgefield	R08	H	S	N	November 4-6	Feb 8 2012	3	12	10,56	0,018505776	0
566	Ridgefield	R08	H	S	I	November 4-6	Feb 8 2012	3	12	8,42	0,051289718	0
579	Ridgefield	R13	C	L	N	November 4-6	May 11 2012	6	12	10,18	0,011905578	1,277401525
578a	Ridgefield	R08	C	L	N	November 4-6	Feb 8 2012	3	12	10,08	0,025240238	1,039720771
596	Ridgefield	R70	H	L	I	November 4-6	Feb 8 2012	3	12	8,36	0,05232499	0,801818553
599	Ridgefield	R08	C	L	I	November 4-6	May 11 2012	6	12	6,11	0,048856673	0,099799215
609	Ridgefield	R13	C	S	N	November 4-6	Feb 8 2012	3	12	10,41	0,020576839	1,613813788
697	Ridgefield	R70	H	S	I	November 4-6	Feb 8 2012	3	12	8,06	0,057615401	1,088899975
698	Ridgefield	R70	C	L	I	November 4-6	Feb 8 2012	3	12	4,92	0,129072048	0,950270539
722	Ridgefield	R13	H	L	I	November 4-6	Feb 8 2012	3	12	8,99	0,041807185	1,526441592

741	Ridgefield	R63	C	L	N	November 4-6	Feb 8 2012	3	12	10,23	0,023101871	0
766	Ridgefield	R70	C	S	N	November 4-6	Feb 8 2012	3	12	10,33	0,021693642	1,410513557
774	Ridgefield	R08	H	L	N	November 4-6	Feb 8 2012	3	12	11,11	0,011155729	1,039720771
775	Ridgefield	R63	H	L	N	November 4-6	Feb 8 2012	3	12	10,31	0,021974194	0
784	Ridgefield	R70	H	S	I	November 4-6	May 11 2012	6	12	6,99	0,039117345	0,785213169
795	Ridgefield	R08	C	L	N	November 4-6	May 11 2012	6	12	9,95	0,013559694	1,114366909
796	Ridgefield	R08	C	L	I	November 4-6	Feb 8 2012	3	12	6,71	0,084152909	0,693147181
803	Ridgefield	R63	H	L	N	November 4-6	May 11 2012	6	12	10,31	0,010987097	1,707491573
812	Ridgefield	R70	C	S	I	November 4-6	Feb 8 2012	3	12	8,2	0,055122465	0
828	Ridgefield	R70	H	S	N	November 4-6	Feb 8 2012	3	12	10,72	0,01632882	0
832	Ridgefield	R63	C	L	I	November 4-6	May 11 2012	6	12	5,33	0,05874234	1,28454809
855	Ridgefield	R63	H	S	N	November 4-6	May 11 2012	6	12	10,2	0,011763512	0
869	Ridgefield	R08	H	S	I	November 4-6	May 11 2012	6	12	8,16	0,027915181	1,117762469
875	Ridgefield	R13	C	S	I	November 4-6	Feb 8 2012	3	12	8,27	0,053891912	1,149059697
908b	Ridgefield	R70	C	S	N	November 4-6	May 11 2012	6	12	10,28	0,011198022	0,864640823
924	Ridgefield	R63	H	L	I	November 4-6	Feb 8 2012	3	12	8,01	0,058516243	1,603395362
936	Ridgefield	R08	H	L	N	February 8 2012	May 11 2012	3	12	10,6	0,01795846	0,384124442
940	Ridgefield	R13	H	S	N	November 4-6	May 11 2012	6	12	10,21	0,011692584	0,686310287
942	Ridgefield	R70	H	S	N	November 4-6	May 11 2012	6	12	10,28	0,011198022	0,928862526
946	Ridgefield	R13	C	L	N	November 4-6	Feb 8 2012	3	12	10,45	0,020021652	0,636514168
950	Ridgefield	R63	H	L	I	November 4-6	May 11 2012	6	12	7,3	0,035976398	0,148104482
953	Ridgefield	R13	H	S	I	February 8 2012	May 11 2012	3	12	10,18	0,023811156	0,121985232
959	Ridgefield	R63	C	S	I	November 4-6	Feb 8 2012	3	12	8,74	0,045889938	1,002718265
963	Ridgefield	R13	H	L	I	November 4-6	May 11 2012	6	12	8,11	0,028360065	0,684303229
964	Ridgefield	R08	C	S	I	February 8 2012	May 11 2012	3	12	10,21	0,023385168	0,954178758
969	Ridgefield	R13	C	L	N	February 8 2012	May 11 2012	3	12	11,13	0,010895361	0,683806423
982	Ridgefield	R08	C	S	N	November 4-6	Feb 8 2012	3	12	10,58	0,018231859	0,609627424
983	Ridgefield	R08	C	L	I	February 8 2012	May 11 2012	3	12	9,04	0,041004272	0,354693729
989	Ridgefield	R08	C	L	N	February 8 2012	May 11 2012	3	12	10,6	0,01795846	0,713457692
991	Ridgefield	R08	C	S	N	November 4-6	May 11 2012	6	12	10,2	0,011763512	1,103422988
1003	Ridgefield	R13	C	S	N	November 4-6	May 11 2012	6	12	10,01	0,013124528	0,950033188
1004	Ridgefield	R70	H	L	N	February 8 2012	May 11 2012	3	12	10,64	0,017413206	0,574114422
1006	Ridgefield	R70	C	L	N	November 4-6	Feb 8 2012	3	12	10,5	0,019330649	1,088899975
1009	Ridgefield	R13	H	L	I	February 8 2012	May 11 2012	3	12	9,98	0,026683568	0,429542553
1018	Ridgefield	R13	H	L	N	November 4-6	Feb 8 2012	3	12	11,42	0,007171714	0
1020	Ridgefield	R70	H	L	I	November 4-6	May 11 2012	6	12	6,99	0,039117345	0,755051811
1024	Ridgefield	R63	C	S	N	November 4-6	May 11 2012	6	12	10,31	0,010987097	1,165083005
1031	Ridgefield	R63	H	S	I	November 4-6	Feb 8 2012	3	12	8,19	0,055299115	0,376770161
1034	Ridgefield	R70	H	L	N	November 4-6	Feb 8 2012	3	12	10,64	0,017413206	0
1041	Ridgefield	R13	H	S	N	November 4-6	Feb 8 2012	3	12	11,44	0,006918407	0,950270539
1065	Ridgefield	R13	C	L	I	November 4-6	Feb 8 2012	3	12	6,59	0,086765277	0,492411169
1068	Ridgefield	R70	C	S	N	February 8 2012	May 11 2012	3	12	11,28	0,008957382	0,906743332
1112	Ridgefield	R13	H	L	N	February 8 2012	May 11 2012	3	12	11,04	0,012070724	0,783211471
1115	Ridgefield	R08	H	L	I	February 8 2012	May 11 2012	3	12	9,47	0,034277089	0,868987669
1118	Ridgefield	R13	C	L	I	February 8 2012	May 11 2012	3	12	9,55	0,033059291	0,392212431
1138	Ridgefield	R08	H	S	I	February 8 2012	May 11 2012	3	12	10,3	0,022114674	1,159244124