

NBR	CNTB	HOV	DESCRIPTION
1	BMP	0	abercromwayii
2	RAU	0	abercromwayii
3	AVE	0	abercromwayii, 'His Lordship'
4	AVE	0	abercromwayii, 'Windsor Form'
5	MRO	0	abercromwayii
7	KLP	-5	adenopodum, Gable-Nearing form
8	GIL	-5	alabamense
9	DRE	-5	alabamense
10	SDR	-5	alabamense
11	CAL	-5	alabamense, pinkish
12	CAL	-5	alabamense, white fl. yellow spot
13	BAI	-15	albrectii
14	SCL	-15	anthodogon, originally Sikkim
15			seed
16	SAN	-10	antheleense
17	LUK	+5	arborescens, Mt. Victoria
18	AVE	+5	arborescens, N.Z.
19	AVE	+5	arborescens, album
20	AVE	+5	arborescens, album
21	PRI	-10	arborescens, pink, NC
22	AVE	-5	arizelum, Reg
23	HUT	-10	atlanticum
24	HIL	-5	atlanticum, Choptank River
25	SMT	-10	atlanticum, Choptank River
26	CAL	+5	augustinii
27	GBL	+5	augustinii
28	RAU	+5	augustinii
29	SCL	+5	auritum
30	SMT	+5	auritum
31	MIL	+5	baudridgeanum R 59184
32	BKL	-15	bakeri
33	KNP	-15	bakeri
34	KNP	-15	bakeri, firey red shades
35	KAL	-15	brachycarpum
36	MVS	-5	brachycarpum ssp. hypolepidotum
37	MVS	+32	brachysiphon
39	NIS	+15	burmanicum
40	MYS	-20	calendulaceum
41	CHR	-20	calendulaceum, orange
42	PRI	-20	calendulaceum, orange
43	PRI	-20	calendulaceum, orange
44	PRI	-20	calendulaceum, orange
45	TYL	-20	calendulaceum, yellow
46	BMP	-5	calophytum
47	HSN	-15	calophytum
48	ABR	-15	calophytum
49	NIS	+15	camelliaeflorum
50	KAV	0	campanulatum
51	NIS	0	campanulatum Knaphill
52	KAV	0	campanulatum
53	MAN	-15	campanulatum v. cremastum
54	MAN	-15	campanulatum v. myrtilloides
55	SCL	-15	campanulatum, pink/white
56	SCL	-15	campanulatum, pink/white
57	MVS	0	campanulatum, salmon pink
58	BAI	-25	camtschaticum
59	BTH	-25	camtschaticum
60	CST	-25	camtschaticum
61	PAI	-25	camtschaticum
62	ASK	-15	canadense
63	BAI	-30	canadense f. albiflorum
64	KNP	-30	canadense, Rhodora
65	BAI	0	canescens
66	CAL	-30	canescens
67	PLA	0	canescens, pink
68	BKL	-25	carolinianum
69	BKL	-25	carolinianum
70	HUT	-25	carolinianum
71	FIT	-20	carolinianum, pink
72	BUR	-25	carolinianum, yellow
73	DRE	-25	catalbense
74	KAV	-30	caucasicum
75	MAR	-30	caucasicum
76	MAN	-5	cephalanthum
77	CAL	0	chapanianii
78	EAR	0	chapanianii
79	DRE	0	chapanianii
80	VEN	0	chapanianii
81	MIL	0	chapanianii
82	NIS	0	charitopes
83	AVE	-5	chlorops, Lackamas Spice
84	NIS	+10	ciliatum
85	MVS	+10	ciliatum
86	NIS	-5	citriflorum
87	NIS	-5	concatenans
88	BMP	+5	concatenans
89	AVE	+5	covaceum
90	NIS	+15	crassum
91	AVE	+15	crassum, hardy RBG
92	AVE	0	crinitigerum, selected
93	LWS	+32	cubittii
94	HGH	-15	dauricum
95	PER	-15	dauricum
96	RAU	-15	dauricum
97	SCL	-15	dauricum
98	HGH	-15	dauricum
99	HIL	-15	dauricum
100	KNP	-25	dauricum, Arctic Pearl
101	PAD	-15	dauricum, Arctic Pearl
102	KAT	-15	dauricum, compact
103	KAT	-15	dauricum, compact
104	MDO	-25	dauricum, Hokaido
105	BRN	-5	dauridii
106	GIN	+5	dauridii
107	HSN	0	dauridii
108	SMN	+5	dauridii
109	KUN	0	dauridii v. Larsons, pink PF
110	SDN	0	dauridii, McLaren
111	MDO	0	dauridii, McLaren
112	NIC	+5	decoloratum
113	KUN	0	decoloratum
114	RAU	-5	desquamatum
115	AVE	-15	detonsum, Heller
116	KAV	+5	detonsum, Heller
117	GVA	-15	dilatatum
118	HSN	-10	discolor
119	NIS	-10	discolor
120	PUS	+5	edgworthii
121	NIS	+5	edgworthii, KM 20303
122	MRO	+5	ellipticum
123	LWS	+5	ellipticum
124	NIS	+5	falconeri
125	MIL	+5	falconeri
126	FST	-5	fargesii
127	SCL	-15	fastigiatum
128	MVS	-15	fastigiatum
129	DOL	-15	fastigiatum, creeping
130	SDN	-20	fauriei v. nematol
131	HSN	-15	fauriei v. rufescens
132	AVE	-15	flaviflorum, RBG
133	AVE	-15	flaviflorum, RBG
134	LWS	-15	fletcherianum
135	NIS	-15	fletcherianum
136	HUT	-15	fortunei
137	DOL	-15	fortunei, Lu Shan
138	NEF	-15	fortunei, Nearing
139	KUN	-15	fortunei, orig. clone 1856
140	USN	-15	fortunei, orig. clone 1856
141	NIS	+5	fulvum
142	NIS	-15	genestierianum
143	PUS	-15	genestierianum, KM 20682
144	PUS	+25	glischroides
145	MIL	+5	glischroides
146	NIS	+15	grande v. argenteum
147	AVE	+10	griffithianum, RBG
148	DOL	+10	griffithianum, RBG

NBR	CNTB	HOV	DESCRIPTION
149	AVE	-5	habrocarpum, RBG
150	AVE	-5	haematoxylum, Larsons form
151	KAV	+5	haematoxylum, Larsons form
152	BAI	+5	haematoxylum
153	AVE	-15	heliopsis
154	AVE	-15	hemisphaerium
155	MAN	-5	hirsutum
156	MAN	-5	hirsutum
157	FST	-5	hirsutum
158	AVE	-5	hirsutum, RBG
159	NIS	+5	hirsutum
160	NIS	+5	hirsutum
161	AVE	-15	houlietii
162	PER	-10	hyperythrum
163	SBN	-10	hyperythrum
164	SBN	-10	hyperythrum
165	MRO	-5	hypoglaucom, white
166	NIS	-5	hypoglaucom
167	DRE	-5	hypoglaucom
168	MTA	-15	japonicum
169	MTA	-15	japonicum
170	KAT	+5	japonicum, yellow Nagano
171	NIS	+5	japonicum, yellow Nagano
172	MTA	-15	keiskei v. cordifolia
173	MTA	-15	keiskei v. cordifolia
174	ABE	-15	keiskei v. hypoglaucom, Ivory
175	LAW	-15	keiskei, low
176	LAW	-15	keiskei, medium tall
177	BKL	-15	keiskei, prostrate
178	SCL	-15	keiskei, prostrate
179	BAI	-15	keiskei, 'Yaku Fairy' seedling
180	BER	-10	keiskei
181	SMH	-15	keiskei, Rock 38 2nd clones
182	MAN	-15	keiskei, Rock 38 2nd clones
183	NIS	-5	keiskei
184	MIL	-15	keiskei
185	HAG	0	kusianum, rosea
186	MIL	0	kusianum, rosea
187	AVE	0	lactum, Corsack
188	AVE	0	lactum, Corsack
189	KAV	-15	lapponicum
190	KAV	-15	lepidostylum
191	MAN	-5	lepidostylum
192	DOL	-5	lepidostylum, dwarf, yellow
193	MAN	-5	lepidostylum, very blue leaf
194	MAN	-5	lepidostylum, very blue leaf
195	DOL	+5	leucaspis
196	MAN	+5	leucaspis
197	NIS	+25	lindleyi L & S
198	NIS	0	lindleyi
199	RAU	0	lindleyi
200	LWS	0	lindleyi
201	SCL	0	lindleyi, formerly glaucophyllum v. luteiflorum
202	NIS	0	luteiflorum
203	LWS	0	luteiflorum
204	NIS	-10	luteiflorum v. tubiforme
205	DAV	+5	lutescens
206	DAV	+5	lutescens
207	HLM	+5	lutescens, FCC
208	NIC	+5	lutescens, FCC
209	DOL	-15	lutescens, FCC
210	MTS	-15	luteum, flavum
211	MIL	+5	macabeum
212	NIS	+5	macabeum
213	AVE	+5	macabeum, Robbins
214	AVE	+5	macabeum, Robbins
215	PUS	+25	magnificum
216	DOL	-10	magnificum
217	MVS	-10	magnificum
218	KNP	-10	magnificum
219	DOL	-10	magnificum
220	MIL	+5	magnificum
221	GIL	-25	maximum
222	NIS	+5	maximum
223	NIS	+5	maximum
224	MVS	-5	maximum
225	ABE	-5	maximum
226	LWS	-15	maximum
227	AVE	-15	maximum
228	KUN	-15	maximum
229	NIC	-15	maximum
230	KUN	-15	maximum
231	KUN	-15	maximum
232	PRI	-25	maximum
233	RAU	-25	maximum
234	CAL	-15	maximum
235	GIL	-15	maximum
236	HIL	-15	maximum
237	DEM	-15	maximum
238	MIL	-5	maximum
239	MAN	+5	maximum
240	MAN	+5	maximum
241	MOR	0	maximum
242	MOD	-15	maximum
243	MOD	-25	maximum
244	MOD	-25	maximum
245	MOD	-25	maximum
246	MIL	-25	maximum
247	MIL	-25	maximum
248	OKI	-25	maximum
249	ABE	-25	maximum
250	ABE	-25	maximum
251	PLA	-15	maximum
252	CMP	+25	maximum
253	PUS	+30	maximum
254	MAN	-15	maximum
255	MAN	-15	maximum
256	MAN	-15	maximum
257	KAV	-5	maximum
258	NIS	0	maximum
259	SBN	0	maximum
260	MAN	-5	maximum
261	DAV	+5	maximum
262	DAV	+5	maximum
263	MAN	-5	maximum
264	NIS	-5	maximum
265	SCL	-5	maximum
266	PTP	-5	maximum
267	MIL	-5	maximum
268	NIS	-5	maximum
269	CHR	+5	maximum
270	CHR	+5	maximum
271	NIS	-5	maximum
272	MIL	-5	maximum
273	NIS	-5	maximum
274	SBN	-5	maximum
275	AVE	-5	maximum
276	MIL	-5	maximum
277	MIL	-5	maximum
278	NST	+25	maximum
279	SCL	+25	maximum
280	BKL	-25	maximum
281	CAL	+5	maximum
282	CAL	+5	maximum
283	NIC	-5	maximum
284	ABE	-5	maximum
285	NIS	-5	maximum
286	SBN	-5	maximum
287	SBN	-5	maximum
288	DOL	-5	maximum
289	BAI	-5	maximum
290	NIC	-15	maximum
291	DOL	-15	maximum
292	HAG	-5	maximum
293	DOL	-5	maximum
294	FIT	-5	maximum

NBR			NBR			NBR			NBR		
CNTB	HOY	DESCRIPTION	CNTB	HOY	DESCRIPTION	CNTB	HOY	DESCRIPTION	CNTB	HOY	DESCRIPTION
296	MAN	-5 radicans	370	LWA	-15 vaseyi, white find	436	MCR	-15 bakeri, Gregory Bald, Tenn	507	FST	-5 calophyllum, selfed
297	SCL	-5 radicans, dark purple, 1g. fls	371	LWS	-25 weitchianum	437	BUL	-15 bakeri, Tray Mtn, golden orange	508	BN	-25 carolinianum, selfed
298	OYA	-15 reticulatum	372	AVE	-5 wellerum, Caperci	438	ARI	-15 brachycarpum, Mt. Zoah	509	AVE	-5 carolinianum, selfed
299	GYA	-5 rex	373	AVE	-5 vernicosum RBG	439	ARI	-15 brachycarpum, Mt. Zoah	510	YSH	-15 dauricum, selfed
300	PUK	+25 rhadodum	374	AVE	villosum	440	ARI	-15 brachycarpum, Mt. Zoah	511	YSH	-15 dauricum, selfed
301	AVE	+25 rhadodum, Larsen	375	CMP	+15 virgatum	441	ARI	-15 brachycarpum, Mt. Zoah	512	YSH	-15 dauricum, selfed
302	CHK	-15 roseum	376	BAN	-20 viscosum	442	ARI	-15 brachycarpum, Mt. Zoah	513	YSH	-15 dauricum, selfed
303	GIL	-15 roseum	377	PRI	-15 viscosum	443	YSH	-15 dauricum, Mt. Zoah	514	YSH	-15 dauricum, selfed
304	PAR	-15 roseum	378	AUS	-5 wallichii	444	YSH	-15 dauricum, Mt. Zoah	515	YSH	-15 dauricum, selfed
305	DAV	-15 rudiginosum	379	FTZ	0 wardii	445	YSH	-15 dauricum, Mt. Zoah	516	YSH	-15 dauricum, selfed
306	RAU	-15 rudiginosum	380	AVE	wardii, Hillier	446	YSH	-15 dauricum, Mt. Zoah	517	YSH	-15 dauricum, selfed
307	AVE	-5 rudiginosum, 256	381	AVE	wardii, F.S.	447	YSH	-15 dauricum, Mt. Zoah	518	YSH	-15 dauricum, selfed
308	MAN	-5 rupicola, mistley	382	SIL	-5 wardii, with blotch	448	YSH	-15 dauricum, Mt. Zoah	519	YSH	-15 dauricum, selfed
309	RAU	-15 russatum	383	FTZ	-15 williamsianum	449	YSH	-15 dauricum, Mt. Zoah	520	YSH	-15 dauricum, selfed
310	ARB	+5 sanctum, ssp. haemialeum	384	AVE	-15 williamsianum, Kanner form	450	YSH	-15 dauricum, Mt. Zoah	521	YSH	-15 dauricum, selfed
311	ARB	+5 sanctum, ssp. haemialeum	385	AVE	-15 williamsianum, Kanner form	451	YSH	-15 dauricum, Mt. Zoah	522	YSH	-15 dauricum, selfed
312	ONL	satense	386	AVE	-15 williamsianum, Kanner form	452	YSH	-15 dauricum, Mt. Zoah	523	YSH	-15 dauricum, selfed
313	MSU	+32 scabrum	387	RAU	-5 xanthocodon	453	YSH	-15 dauricum, Mt. Zoah	524	YSH	-15 dauricum, selfed
314	BMP	-25 schlipendachii	388	NIS	+5 xanthocodon	454	YSH	-15 dauricum, Mt. Zoah	525	YSH	-15 dauricum, selfed
315	MY	-25 schlipendachii	389	BAI	-15 yakushimam	455	YSH	-15 dauricum, Mt. Zoah	526	YSH	-15 dauricum, selfed
316	HCK	-25 schlipendachii, Clark Gun	390	BMP	-15 yakushimam	456	YSH	-15 dauricum, Mt. Zoah	527	YSH	-15 dauricum, selfed
317	PAI	-25 schlipendachii	391	LOM	-15 yakushimam	457	YSH	-15 dauricum, Mt. Zoah	528	YSH	-15 dauricum, selfed
318	GR	-25 schlipendachii, dark color	392	RAU	-15 yakushimam	458	YSH	-15 dauricum, Mt. Zoah	529	YSH	-15 dauricum, selfed
319	SDR	+25 schlipendachii, x. gibbifer	393	SDR	-15 yakushimam	459	YSH	-15 dauricum, Mt. Zoah	530	YSH	-15 dauricum, selfed
320	CMP	-25 schlipendachii, pale pink	394	SNB	-15 yakushimam, dwarf form	460	YSH	-15 dauricum, Mt. Zoah	531	YSH	-15 dauricum, selfed
321	MLS	-10 sciophilans	395	NIC	-15 yakushimam, Exbury	461	YSH	-15 dauricum, Mt. Zoah	532	YSH	-15 dauricum, selfed
322	LWS	+32 scottianum	396	NIC	-15 yakushimam, Exbury	462	YSH	-15 dauricum, Mt. Zoah	533	YSH	-15 dauricum, selfed
323	RMS	0 searisea	397	DLA	-15 yakushimam, Exbury	463	YSH	-15 dauricum, Mt. Zoah	534	YSH	-15 dauricum, selfed
324	QOL	-15 semidarbium	398	SNB	-15 yakushimam, Exbury	464	YSH	-15 dauricum, Mt. Zoah	535	YSH	-15 dauricum, selfed
325	JOM	-5 serotinum	399	SNB	-15 yakushimam, FCC	465	YSH	-15 dauricum, Mt. Zoah	536	YSH	-15 dauricum, selfed
326	DOL	-5 serotinum, white	400	AVE	-15 yakushimam, flat leaf, Seroin	466	YSH	-15 dauricum, Mt. Zoah	537	YSH	-15 dauricum, selfed
327	CLM	-5 serrulatum, white, late	401	SNB	-15 yakushimam, large leaf	467	YSH	-15 dauricum, Mt. Zoah	538	YSH	-15 dauricum, selfed
328	ZIM	-5 serrulatum, white, late	402	FTZ	-15 yakushimam, mixed forms	468	YSH	-15 dauricum, Mt. Zoah	539	YSH	-15 dauricum, selfed
329	NIS	+15 siderum	403	SNB	-15 yakushimam, mixed forms	469	YSH	-15 dauricum, Mt. Zoah	540	YSH	-15 dauricum, selfed
330	ML	+15 siderum, demore	404	SNB	-15 yakushimam, prostrate form	470	YSH	-15 dauricum, Mt. Zoah	541	YSH	-15 dauricum, selfed
331	OYA	+15 siderum, demore	405	WRU	-15 yakushimam, v. Rockwood	471	YSH	-15 dauricum, Mt. Zoah	542	YSH	-15 dauricum, selfed
332	AVE	+15 siderum, demore	406	AVE	-15 yakushimam, v. Rockwood	472	YSH	-15 dauricum, Mt. Zoah	543	YSH	-15 dauricum, selfed
333	RAV	-15 siderum, demore	407	SNB	-15 yakushimam, round leaf form	473	YSH	-15 dauricum, Mt. Zoah	544	YSH	-15 dauricum, selfed
334	CAI	+5 siderum, demore	408	SNB	-15 yakushimam, round leaf form	474	YSH	-15 dauricum, Mt. Zoah	545	YSH	-15 dauricum, selfed
335	GIL	+5 siderum, demore	409	AVE	-15 yakushimam, round leaf form	475	YSH	-15 dauricum, Mt. Zoah	546	YSH	-15 dauricum, selfed
336	ORE	+5 siderum, demore	410	YSH	-15 yakushimam, round leaf form	476	YSH	-15 dauricum, Mt. Zoah	547	YSH	-15 dauricum, selfed
337	AVE	-5 siderum, demore	411	NIS	-15 yakushimam, round leaf form	477	YSH	-15 dauricum, Mt. Zoah	548	YSH	-15 dauricum, selfed
338	NIS	-5 siderum, demore	412	NIS	-15 yakushimam, round leaf form	478	YSH	-15 dauricum, Mt. Zoah	549	YSH	-15 dauricum, selfed
339	ML	+15 siderum, demore	413	ORE	-20 calendulaceum, Ginnett Co GA	479	YSH	-15 dauricum, Mt. Zoah	550	YSH	-15 dauricum, selfed
340	AVE	+15 siderum, demore	414	ORE	-20 calendulaceum, Ginnett Co GA	480	YSH	-15 dauricum, Mt. Zoah	551	YSH	-15 dauricum, selfed
341	YVA	+15 siderum, demore	415	LVV	-25 canescens, Ginnett Co GA	481	YSH	-15 dauricum, Mt. Zoah	552	YSH	-15 dauricum, selfed
342	NIS	-5 siderum, demore	416	LVV	-25 canescens, Ginnett Co GA	482	YSH	-15 dauricum, Mt. Zoah	553	YSH	-15 dauricum, selfed
343	NIS	-5 siderum, demore	417	HEO	-25 canescens, Ginnett Co GA	483	YSH	-15 dauricum, Mt. Zoah	554	YSH	-15 dauricum, selfed
344	BMP	-25 sulfureum, K. 21001	418	HEO	-25 canescens, Ginnett Co GA	484	YSH	-15 dauricum, Mt. Zoah	555	YSH	-15 dauricum, selfed
345	DAV	-15 sulfureum	419	HEO	-25 canescens, Ginnett Co GA	485	YSH	-15 dauricum, Mt. Zoah	556	YSH	-15 dauricum, selfed
346	FST	-15 sulfureum	420	HEO	-25 canescens, Ginnett Co GA	486	YSH	-15 dauricum, Mt. Zoah	557	YSH	-15 dauricum, selfed
347	AVE	-15 sulfureum	421	HEO	-25 canescens, Ginnett Co GA	487	YSH	-15 dauricum, Mt. Zoah	558	YSH	-15 dauricum, selfed
348	NSN	-15 sulfureum	422	HEO	-25 canescens, Ginnett Co GA	488	YSH	-15 dauricum, Mt. Zoah	559	YSH	-15 dauricum, selfed
349	NSN	-15 sulfureum	423	HEO	-25 canescens, Ginnett Co GA	489	YSH	-15 dauricum, Mt. Zoah			
350	RAU	-15 sulfureum	424	HEO	-25 canescens, Ginnett Co GA	490	YSH	-15 dauricum, Mt. Zoah			
351	RAU	-15 sulfureum	425	HEO	-25 canescens, Ginnett Co GA	491	YSH	-15 dauricum, Mt. Zoah			
352	PAI	-15 sulfureum	426	HEO	-25 canescens, Ginnett Co GA	492	YSH	-15 dauricum, Mt. Zoah			
353	DOM	-15 sulfureum	427	HEO	-25 canescens, Ginnett Co GA	493	YSH	-15 dauricum, Mt. Zoah			
354	NTS	-5 sulfureum	428	HEO	-25 canescens, Ginnett Co GA	494	YSH	-15 dauricum, Mt. Zoah			
355	HRD	+5 sulfureum	429	HEO	-25 canescens, Ginnett Co GA	495	YSH	-15 dauricum, Mt. Zoah			
356	ML	-5 sulfureum	430	HEO	-25 canescens, Ginnett Co GA	496	YSH	-15 dauricum, Mt. Zoah			
357	SNB	-5 sulfureum	431	HEO	-25 canescens, Ginnett Co GA	497	YSH	-15 dauricum, Mt. Zoah			
358	BER	-5 sulfureum	432	HEO	-25 canescens, Ginnett Co GA	498	YSH	-15 dauricum, Mt. Zoah			
359	NTS	-5 sulfureum	433	HEO	-25 canescens, Ginnett Co GA	499	YSH	-15 dauricum, Mt. Zoah			
360	MY	-15 sulfureum	434	HEO	-25 canescens, Ginnett Co GA	500	YSH	-15 dauricum, Mt. Zoah			
361	ABE	+15 sulfureum	435	HEO	-25 canescens, Ginnett Co GA	501	YSH	-15 dauricum, Mt. Zoah			
362	LWS	+10 sulfureum				502	YSH	-15 dauricum, Mt. Zoah			
363	BKL	-15 vaseyi				503	YSH	-15 dauricum, Mt. Zoah			
364	TVL	-15 vaseyi				504	YSH	-15 dauricum, Mt. Zoah			
365	HLR	-15 vaseyi, Clark Gun N.Y.				505	YSH	-15 dauricum, Mt. Zoah			
366	BAI	-15 vaseyi, good pink				506	YSH	-15 dauricum, Mt. Zoah			
367	BAI	-15 vaseyi, good pink				507	YSH	-15 dauricum, Mt. Zoah			
368	HIL	-15 vaseyi, select fall color				508	YSH	-15 dauricum, Mt. Zoah			
369	ASK	-15 vaseyi, white				509	YSH	-15 dauricum, Mt. Zoah			

NBR	CNTB	HDY	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION
560	GRU		typare, selfed, tender	606	SMH	DEC	Bambi x R.atsariense	654	LAW	Y	R.carolinianum,yellow bud x	704	FTZ		R.ularicum album x {(R.keiskei	749	SDR	HFR	Everestianum x Captain Jack				
561	DOL	+10	valentinianum, selfed	607	SMH	DEC	Bambi x (R.yaku FCC x	655	ARS		R.keiskei Yaku Fairy,selfed	750	SDR	HOF	Everestianum x Cheyenne	750	SDR	HOF	Everestianum x Cheyenne				
562	AVE	0	wardii+cox,selfed	608	MEB		R.proteoides R 147)	656	ZIM		Carry Ann x Crest	751	SDR	HFR	Everestianum x E.C. Sterfling	751	SDR	HFR	Everestianum x E.C. Sterfling				
563	OLR		R. wardii #14 Nearing hardy x	609	ZIM		HR Beau Brummel x Gretchen	657	FTZ		Catalgia, Amateis x Azonea	752	SDR	HFR	Everestianum x E.C. Sterfling	752	SDR	HFR	Everestianum x E.C. Sterfling				
564	FTZ	0	wardii,selfed	610	ZIM		Belle Heller x Cream Glory	658	FTZ		Catalgia,Amateis,selfed	753	SDR	HFR	Everestianum x E.C. Sterfling	753	SDR	HFR	Everestianum x E.C. Sterfling				
565	HSN	0	wardii,selfed	611	OLR		CER Bengal (Hobby) x {(America x	659	MMU	+15	(Catalgia x Crest)x{(Wizard x	754	SDR	HFR	Everestianum x E.C. Sterfling	754	SDR	HFR	Everestianum x E.C. Sterfling				
566	RDK	-5	weyrichii f. leucanthum, sifd	612	BRN		Blaze) x (America x Mars)}	660	FTZ		R.campylocarpum x (Catalgia x	755	SDR	HFR	Everestianum x E.C. Sterfling	755	SDR	HFR	Everestianum x E.C. Sterfling				
567	FTZ	-15	williamsianum hybrid x F2	613	BRN		Blue Besse Howells x Glens Orange	661	KHR		(Radicortanthum x R.aureum)}	756	SDR	HFR	Everestianum x E.C. Sterfling	756	SDR	HFR	Everestianum x E.C. Sterfling				
568	ANG	-15	yaku x yaku	614	WIL		Blue Ensign x Atrofio	662	FTZ		(Catalgia #3 x Fabia F2	757	SDR	HFR	Everestianum x E.C. Sterfling	757	SDR	HFR	Everestianum x E.C. Sterfling				
569	JAC	-15	yaku x yaku	615	SDR		Blue Ensign x Countess of	663	FTZ		(Catalgia x Fabia) x (Fabia x	758	SDR	HFR	Everestianum x E.C. Sterfling	758	SDR	HFR	Everestianum x E.C. Sterfling				
Rhododendron Hybrid Crosses Hard Pollinated, \$100 each				616	FTZ		Derby	664	OLR		(Catalgia x Fabia) x (Fabia x	759	SDR	HFR	Everestianum x E.C. Sterfling	759	SDR	HFR	Everestianum x E.C. Sterfling				
				617	WLM		Bobette x Kim	665	BOG		(Catalgia #3 x Fabia F2	760	SDR	HFR	Everestianum x E.C. Sterfling	760	SDR	HFR	Everestianum x E.C. Sterfling				
NBR	CNTB	GOAL	DESCRIPTION	618	WLM		((Boule de Neige x R.fortunei)	666	WEB		(Catalgia x R.fortunei,xunknown)	761	SDR	HFR	Everestianum x E.C. Sterfling	761	SDR	HFR	Everestianum x E.C. Sterfling				
570	HVT	HB	A.Bedford x Disca	619	MOY		{ Kewenense} x F2	667	WEB	HYS	(Catalgia x R.fortunei,xunknown)	762	SDR	HFR	Everestianum x E.C. Sterfling	762	SDR	HFR	Everestianum x E.C. Sterfling				
571	SDR	OLR	H (R.aberconwayii x Goldsworth	620	KNG		Boute de Neige x Naomi Stella	668	MMU	DWH	(Catalgia x R.fortunei,xunknown)	763	SDR	HFR	Everestianum x E.C. Sterfling	763	SDR	HFR	Everestianum x E.C. Sterfling				
572	OLR		Yellow)+selfed.	621	MMU	HYO	Mars	669	SDR	MFY	(Catalgia x R.fortunei,xunknown)	764	SDR	HFR	Everestianum x E.C. Sterfling	764	SDR	HFR	Everestianum x E.C. Sterfling				
573	MUR		adenopodum,compact form	622	KNG	BH	Boule de Neige x Noyo Chief	670	SDR	MFR	(Catalgia x R.fortunei,xunknown)	765	SDR	HFR	Everestianum x E.C. Sterfling	765	SDR	HFR	Everestianum x E.C. Sterfling				
574	SLE		x adenopodum Hardgrove	623	MLT	ECO	Boule de Neige x Noyo Chief	671	SDR	HFR	(Catalgia x R.fortunei,xunknown)	766	SDR	HFR	Everestianum x E.C. Sterfling	766	SDR	HFR	Everestianum x E.C. Sterfling				
575	SDR	HFR	(Alice x R. auriculatum) x	624	PTP		Mrs. Furnival	672	OLR		(Catalgia x R.fortunei,xunknown)	767	SDR	HFR	Everestianum x E.C. Sterfling	767	SDR	HFR	Everestianum x E.C. Sterfling				
576	SDR	HPG	(Fred Wynette x Crest)	625	SDR	HFR	R.Brachycarpum x Old Copper	673	LAW		(Catalgia x R.fortunei,xunknown)	768	SDR	HFR	Everestianum x E.C. Sterfling	768	SDR	HFR	Everestianum x E.C. Sterfling				
577	SDR	HFT	(America x R.fortunei) x	626	SDR	HFR	(R.Brachycarpum x Gloxinum) x	674	AVE		(Catalgia x R.fortunei,xunknown)	769	SDR	HFR	Everestianum x E.C. Sterfling	769	SDR	HFR	Everestianum x E.C. Sterfling				
578	SDR	HFR	Hurricane	627	OLR	HFR	Mrs. Furnival	675	KLM		(Catalgia x R.fortunei,xunknown)	770	SDR	HFR	Everestianum x E.C. Sterfling	770	SDR	HFR	Everestianum x E.C. Sterfling				
579	SDR	HFR	(America x R.fortunei) x	628	OLR	HFR																	

NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION
951	WLT LM	GOAL	Nearing R-10 x (fortunei x 3)	1000	SDR HRT	GOAL	Rocket x Gypsy King	1058	LEH	RF	Titian Beauty x R-strigiliosum	1111	OYA	B	R-weyrichii x R-dilatatum
952	DLR CH	GOAL	Nearing Regina x Robert	1001	SDR FHR	GOAL	Rocket x Kate Greenaway	1059	DLR H	PH	Tom Everett x Glen's Orange	1112	OYA	B	R-weyrichii x R-dilatatum
953	SMH R	GOAL	Noyo Brave x (Yaku x Ibex)	1002	SDR FGS	GOAL	Rocket x Lackamas Cream	1060	RNG	PH	Tom Everett x Naomi's x	1113	LAW CHV	WH	Whitneys best yellow x
954	SMH RE	GOAL	Noyo Brave x (R-yaku x Ibex)	1003	SDR FPH	GOAL	Rocket x Pink Petticoats	1061	SMH OL	OL	R-ungernii x Goldsworth Orange	1114	WEB OFS	WH	Whitneys Orange x Dexters
955	WLM	GOAL	Noyo Chief x Robert Allison	1004	SDR DRG	GOAL	Rocket x Ruby Hart	1062	LEH RFL	PH	R-ungernii x R-strigiliosum	1115	WEB OS	WH	Whitneys Orange x Gary Herd
956	RIN EFP	GOAL	Noyo Chief x (Catalgia x Noyo Chief)	1005	SDR HDR	GOAL	Rocket x Ruby Hart	1063	SMH PR	PH	R-ungernii x (R-yaku FCC x Tally HO)	1116	ZIM	WH	Whitneys Orange x Noyo Chief
957	SMH R	GOAL	Noyo Chief x (Yaku FCC x R-strigiliosum)	1006	SDR BRN	GOAL	Roseum Elegans x Chas-dickens	1064	ZIM	WH	Unique x Hardgroves deepest	1117	FRI	Y	R-wrightii x Elizabeth
958	BRA	GOAL	Nuttallii x tagianum	1007	SMH ED	GOAL	Ruby Hart x (R-yaku FCC x R-proteoides Rock 147)	1065	KLP	VE	Unique x R-vernicosum-18139-A	1118	WEB HRC	WH	Whitney x Gary Herbert
959	SMS	GOAL	occidentale SM 30 x occidentale x bakeri	1008	SDR HFP	GOAL	Russell Harmon x R-orbiculare	1066	PTP	PTP	Vanessa Pastel x Fawn	1119	WEB HRC	WH	Whitney x Gretchen
960	OKE	GOAL	R-occidentale SM186 x R-bakeri	1009	SDR PF	GOAL	Russell Harmon x BD 1005	1067	PTP	PTP	Vanessa Pastel x Repose	1120	WEB HRC	WH	Whitney x Gretchen
961	SMS	GOAL	R-occidentale SM 189 x (R-occidentale x R-austrianum)	1010	SDR SDR	GOAL	Russell Harmon x brachycarpum hybrid	1068	PTP	PTP	Vernus x Melrose Pink	1121	WEB HDR	WH	Whitney x (R-maximum x Goldwit)
962	MSM	GOAL	R-occidentale SM 189 (1t pk) x SM 232 1t frilled pink	1011	SDR HRO	GOAL	Russell Harmon x Carmen	1069	SDR MFP	PH	Vernus x Melrose Pink	1122	WLT HYD	GOAL	Witzard x Blush x Glens
963	CAV	GOAL	occidentale (SM189xleonard Frisbie)x(bakeri+red)	1012	SDR HR	GOAL	Russell Harmon x Dexters Giant Red	1070	JOM	GOAL	R-seratinum x R-discolor	1123	RIN H	GOAL	Witzard x Bob Bouee
964	CAV	GOAL	occidentale SM28-2+double x bakeri	1013	SDR HFD	GOAL	Russell Harmon x Goldworth	1071	KLP	HFP	R-vernicosum x Bright Rose Red	1124	SDR YDF	GOAL	Witzard x Buttermint
965	CAV	GOAL	occidentale(SM28-3xSM28-2) x(SM189xleonard Frisbie)	1014	SDR HP	GOAL	Russell Harmon x Hatteluja	1072	SDR	HFP	R-vernicosum 18139 x R-fortunei	1125	SDR HFP	GOAL	Witzard x Catalgia x Mrs. Butler x (Catalgia x Mrs. Butler) x R-wardii
966	CAV	GOAL	occidentale SM28-2+double x (SM189xleonard Frisbie)	1015	SDR HP	GOAL	Russell Harmon x Marinus	1073	KLP	YC	R-vernicosum18139 x Moonstone	1126	RIN HY	GOAL	Witzard x (Catalgia x Mrs. Butler) x R-wardii
967	LAW	GOAL	occidentale SM28-2+double x (SM189xleonard Frisbie)	1016	SDR HFP	GOAL	Russell Harmon x Wizard	1074	KLP	YC	R-vernicosum18139 x Moonstone	1127	SDR HFP	GOAL	Witzard x R-fortunei+hardy
968	ZIM	GOAL	Occ Wright x Carolyn Grace	1017	SDR BNL	GOAL	Sappho x Nearing Hardy White	1075	KLP	YC	R-vernicosum18139 x Unique	1128	SDR HO	GOAL	Witzard x Mary Belle
969	ZIM	GOAL	Occ Wright x (Wardian Cream x (R-wrightii x R-macbeannum))	1018	SDR MSN	GOAL	Scarlet Wonder x R-aureum+ada	1076	WHT	HP	R-vernicosum 18139-2 x Pink Flair	1129	SDR HRF	GOAL	Witzard x (R-yaku x R-strigiliosum)
970	BLN	GOAL	Olympic Lady x Golden Star	1019	SDR BEU	GOAL	Scintillation x Avalanche	1077	WLM	FR	Vernus x James Barto	1130	FTZ	GOAL	Witzard x (R-weiskei x R-splendens) x R-weiskei
971	BLN	GOAL	Olympic Lady+seifed	1020	SDR WLM	GOAL	Scintillation x Avalanche	1078	WIS	CLS	R-vernicosum x R-bakeri	1131	PAR	GOAL	Witzard x (R-yaku x R-bakeri)
972	FTZ	GOAL	R-orbiculare x R-williamsianum	1021	SDR WLM	GOAL	Scintillation x Babylon	1079	WIS	CLS	R-vernicosum x R-bakeri	1132	BAR	GOAL	Witzard x (R-yaku x R-bakeri)
973	SMH	GOAL	R-orbiculare x R-williamsianum	1022	SDR HGR	GOAL	Scintillation x Carolyn Grace	1080	OKE	GOAL	SM 186	1133	SDR	GOAL	Witzard x (R-yaku x R-bakeri)
974	ARS	GOAL	Parkers Pink x Dexters Orange	1023	SDR WLM	GOAL	Scintillation x Cheyenne	1081	MIS	LHS	R-vernicosum x (R-viscosum x R-bakeri)	1134	BNL	GOAL	Witzard x (R-yaku x R-bakeri)
975	SDR	GOAL	Parkers Pink x R-fortunei+ndy	1024	SDR WLM	GOAL	Scintillation x Cheyenne	1082	DER	HR	R-vernicosum x (R-viscosum x R-bakeri)	1135	BNL	GOAL	Witzard x (R-yaku x R-bakeri)
976	MEB	GOAL	Parkers Pink x Gary Herbert	1025	SDR WLM	GOAL	Scintillation x Double Date	1083	RNG	RH	R-vernicosum x (R-viscosum x R-bakeri)	1136	WLT	GOAL	Witzard x (R-yaku x R-bakeri)
977	TOD	GOAL	Peach Lady x (Butter Yellow x Jalisco x (Greer))	1026	SDR BEU	GOAL	Scintillation x (R-fortunei x R-haemodes)	1084	WLM	HRF	R-vernicosum x (R-viscosum x R-bakeri)	1137	AVE	GOAL	Witzard x (R-yaku x R-bakeri)
978	TOD	GOAL	Peach Lady x (Greer)	1027	SDR BEU	GOAL	Scintillation x Jingle Bells	1085	WLM	HRF	R-vernicosum x (R-viscosum x R-bakeri)	1138	LAW	GOAL	Witzard x (R-yaku x R-bakeri)
979	WLM	GOAL	Pink Twins x Caroline	1028	SDR BEU	GOAL	Scintillation x King of Shrubs	1086	BNL	RDH	R-vernicosum x (R-viscosum x R-bakeri)	1139	WLT	GOAL	Witzard x (R-yaku x R-bakeri)
980	WLM	GOAL	Pink Twins x Cheyenne	1029	SDR WIL	GOAL	Scintillation x Lems Monarch	1087	BNL	RPH	R-vernicosum x (R-viscosum x R-bakeri)	1140	WLT	GOAL	Witzard x (R-yaku x R-bakeri)
981	RSN	GOAL	Pink Twins x R-yaku+FCC) x Indiana	1030	SDR LAW	GOAL	Scintillation x Mary Belle) x (Autumn Gold x R-wardii)	1088	JON	RH	R-vernicosum x (R-viscosum x R-bakeri)	1141	AVE	GOAL	Witzard x (R-yaku x R-bakeri)
982	AVE	GOAL	R-pocophorum x R-calacommum	1031	SDR HPC	GOAL	Scintillation x Melrose Pink	1089	HYT	PH	R-vernicosum x (R-viscosum x R-bakeri)	1142	RNG	GOAL	Witzard x (R-yaku x R-bakeri)
983	FRM	GOAL	R-pocophorum x R-calacommum	1032	SDR BOC	GOAL	Scintillation x Nestucca	1090	HYT	PH	R-vernicosum x (R-viscosum x R-bakeri)	1143	HGR	GOAL	Witzard x (R-yaku x R-bakeri)
984	JON	GOAL	R-pocophorum x R-calacommum	1033	SDR MDO	GOAL	Scintillation x Nestucca	1091	HGR	HOE	R-vernicosum x (R-viscosum x R-bakeri)	1144	HGR	GOAL	Witzard x (R-yaku x R-bakeri)
985	PTP	GOAL	R-pocophorum x R-calacommum	1034	SDR MDO	GOAL	Scintillation x Nestucca	1092	BNL	RPH	R-vernicosum x (R-viscosum x R-bakeri)	1145	SMH	GOAL	Witzard x (R-yaku x R-bakeri)
986	BRN	GOAL	R-pocophorum x R-calacommum	1035	SDR DUR	GOAL	Scintillation x Nestucca	1093	MAG	GOAL	R-vernicosum x (R-viscosum x R-bakeri)	1146	SMH	GOAL	Witzard x (R-yaku x R-bakeri)
987	SMH	GOAL	R-pocophorum x R-calacommum	1036	SDR BEU	GOAL	Scintillation x Nestucca	1094	DER	GOAL	R-vernicosum x (R-viscosum x R-bakeri)	1147	VAL	GOAL	Witzard x (R-yaku x R-bakeri)
988	VEN	GOAL	R-pocophorum x R-calacommum	1037	SDR HGR	GOAL	Scintillation x Nestucca	1095	BNL	RFH	R-vernicosum x (R-viscosum x R-bakeri)	1148	PAR	GOAL	Witzard x (R-yaku x R-bakeri)
989	VEN	GOAL	R-pocophorum x R-calacommum	1038	SDR MDO	GOAL	Scintillation x Nestucca	1096	BNL	RFH	R-vernicosum x (R-viscosum x R-bakeri)	1149	VAL	GOAL	Witzard x (R-yaku x R-bakeri)
990	WIS	GOAL	R-pocophorum x R-calacommum	1039	SDR SMH	GOAL	Scintillation x Nestucca	1097	DER	GOAL	R-vernicosum x (R-viscosum x R-bakeri)	1150	SMH	GOAL	Witzard x (R-yaku x R-bakeri)
991	VAL	GOAL	R-pocophorum x R-calacommum	1040	ANG	GOAL	Scintillation x Nestucca	1098	BNL	RFH	R-vernicosum x (R-viscosum x R-bakeri)	1151	SMH	GOAL	Witzard x (R-yaku x R-bakeri)
992	WLM	GOAL	R-pocophorum x R-calacommum	1041	SDR SDR	GOAL	Scintillation x Nestucca	1099	BNL	RFH	R-vernicosum x (R-viscosum x R-bakeri)	1152	KLM	GOAL	Witzard x (R-yaku x R-bakeri)
993	WLT	GOAL	R-pocophorum x R-calacommum	1042	SDR SDR	GOAL	Scintillation x Nestucca	1100	FTZ	GOAL	R-vernicosum x (R-viscosum x R-bakeri)	1153	KLM	GOAL	Witzard x (R-yaku x R-bakeri)
994	WLT	GOAL	R-pocophorum x R-calacommum	1043	RNG	GOAL	Scintillation x Nestucca	1101	HYT	GOAL	R-vernicosum x (R-viscosum x R-bakeri)	1154	SMH	GOAL	Witzard x (R-yaku x R-bakeri)
995	FTZ	GOAL	R-pocophorum x R-calacommum	1044	DLR	GOAL	Scintillation x Nestucca	1102	BNL	RFH	R-vernicosum x (R-viscosum x R-bakeri)	1155	SMH	GOAL	Witzard x (R-yaku x R-bakeri)
996	PTP	GOAL	R-pocophorum x R-calacommum	1045	NTS	GOAL	Scintillation x Nestucca	1103	KHR	RHC	R-vernicosum x (R-viscosum x R-bakeri)	1156	KNG	GOAL	Witzard x (R-yaku x R-bakeri)
997	PTP	GOAL	R-pocophorum x R-calacommum	1046	PTP	GOAL	Scintillation x Nestucca	1104	FTZ	GOAL	R-vernicosum x (R-viscosum x R-bakeri)	1157	KNG	GOAL	Witzard x (R-yaku x R-bakeri)
998	VAL	GOAL	R-pocophorum x R-calacommum	1047	PTP	GOAL	Scintillation x Nestucca	1105	FTZ	GOAL	R-vernicosum x (R-viscosum x R-bakeri)	1158	SMH	GOAL	Witzard x (R-yaku x R-bakeri)
999	SDR	GOAL	R-pocophorum x R-calacommum	1048	PTP	GOAL	Scintillation x Nestucca	1106	LEH	GOAL	R-vernicosum x (R-viscosum x R-bakeri)				

NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION
1159	SMH	R	(R.yaku,FCC x Ibe) x (R.yaku FCC x r. Strigillosum)	1204	SDR	H	Glacier x Elsie Lee+purple
1160	SMH	RED	(R.yaku,FCC x May Day) x (R.yaku,FCC x Rock 147)	1205	SDR	HFR	Glacier x Uthello
1161	KNG	MH	(R.yaku,FCC x Nor'easter	1206	SDR	HF	Glacier x Purple Splendor
1162	SMH	PEC	(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1207	SDR	H	Freeman #2 x Martha
1163	SMH	RUC	(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1208	RNG		Kaempferi, Jaetsepahn
1164	SMH	RC	(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1209	SDR	HF	Louise Gable x Cheyenne
1165	LEM	UFC	(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1210	SDR	HF	Louise Gable x Puff
1166	SMH	RP	(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1211	WAG		Mol Mine x How Raku
1167	SMH	PL	(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1212	DER	PJ	Martha Hitchcock x Gaily
1168	SMH	DR	(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1213	SDR	HP	Ramaxwellii x Myuno no Tsuki
1169	AVE		(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1214	SDR	FR	Ramaxwellii x Purple Splendor
1170	HLM		(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1215	SDR	HE	Mildred Mae x Myuno no Tsuki
1171	HLM		(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1216	SDR	HE	Mildred Mae x Red Slippers
1172	HLM		(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1217	SDR	HE	Old Faithful x Red Slippers
1173	HLM		(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1218	SDR	HE	Old Faithful x Red Slippers
1174	AVE		(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1219	SDR	HF	Old Faithful x Red Slippers
1175	SMH	Y	(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1220	SDR	H	Old Faithful x Red Slippers
1176	SMH	PR	(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1221	WAG		Pat Kraft x Heartth Glow
1177	PAD	HO	(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1222	WAG		Pat Kraft x How Raku
1178	AVE		(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1223	SDR	H	Roukhanense x Frosty
1179	HLM		(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1224	BUL		Pink Radiance x Gertie P25-6
1180	LAM	C	(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1225	SDR	HR	Red Slippers x Hershey's Red
1181	LAM	PC	(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1226	SDR	H	Rodin Hill, unnamed x Ramaxwellii
1182	JOR		(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1227	SDR	HFR	Stewartstonian x Frosty
1183	LAM		(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1228	SDR	RH	Stewartstonian x Red Slipper
1184	SR	HFR	(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1229	SDR	HR	Vicki x Red Slippers
1185	SR	I	(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)	1230	BUL		White azalea+huge flower x Peach
1186	AVE		(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)				
1187	OST		(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)				
1188	JAC		(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)				
1189	RSN		(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)				
1190	RSN		(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)				
1191	RIN	YOH	(R.yaku,FCC x Ruby Hart) x (R.yaku,FCC x Ruby Hart)				

NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION
1270	BOK	ME	White Swan+Exbury	1295	DER	Y	Golden Dream selfed
1271	SDR	RH	Ramaxwellii x Myuno no Tsuki	1296	WLT	AD	Golden Peace x Berry Rose
1272	SDR	YF	Altair x (Gibraltar x Gibraltar)	1297	SDR	YOF	Golden Peace x Chetoo
1273	SDR	SP	Ramaxwellii x Myuno no Tsuki	1298	RSN		Goldflake x Hugh Wormold
1274	SDR	ODT	Ramaxwellii x Myuno no Tsuki	1299	RSN		Goldflake x Old Gold
1275	SDR	HYF	(Ramaxwellii x Myuno no Tsuki)	1300	LWS		Hotspur Red x Old Gold+Exbury
1276	SDR	HPL	Ramaxwellii x Myuno no Tsuki	1301	RSN		Hotspur Yellow x Goldflake
1277	SDR	YH	Ramaxwellii x Myuno no Tsuki	1302	RSN		Hotspur Yellow x Hugh Wormold
1278	SDR	HYF	(Ramaxwellii x Myuno no Tsuki)	1303	RSN		Hotspur Yellow x Old Gold
1279	SDR	Y	Ramaxwellii x Myuno no Tsuki	1304	RSN		Hotspur Yellow x Sun Chariot
1280	SDR	R	Ramaxwellii x Myuno no Tsuki	1305	RSN		Hotspur Yellow x Hotspur Yellow
1281	SDR	HVG	Ramaxwellii x Myuno no Tsuki	1306	RSN		Hotspur Yellow x Marlon Merriman
1282	SDR	OH	Cecil x Gibraltar	1307	RSN		Hotspur Yellow x Old Gold
1283	HYT	OH	Cecil x Gibraltar	1308	RSN		Hotspur Yellow x Sun Chariot
1284	SDR	OG	Cecil x Gibraltar	1309	HYT		Hotspur Yellow x Sun Chariot
1285	LWS		Cecil x Gibraltar	1310	SDR		Hotspur Yellow x Sun Chariot
1286	SDR	SG	Cecil x Gibraltar	1311	BN		Hotspur Yellow x Sun Chariot
1287	MSM		Cecil x Gibraltar	1312	LWS		Hotspur Yellow x Sun Chariot
1288	SDR	HVF	Cecil x Gibraltar	1313	LWS		Hotspur Yellow x Sun Chariot
1289	SDR	YH	Cecil x Gibraltar	1314	WLT		Hotspur Yellow x Sun Chariot
1290	TAN		Cecil x Gibraltar	1315	SDR		Hotspur Yellow x Sun Chariot
1291	DER	O	Cecil x Gibraltar	1316	SDR		Hotspur Yellow x Sun Chariot
1292	DUR		Cecil x Gibraltar	1317	SDR		Hotspur Yellow x Sun Chariot
1293	SDR	FO	Cecil x Gibraltar	1318	SDR		Hotspur Yellow x Sun Chariot
1294	DER	YO	Cecil x Gibraltar	1319	SDR		Hotspur Yellow x Sun Chariot

Code — for Hybridizers goal
A — apricot, B — blue or purple, C — compact,
D — dwarf, E — early bloom, F — foliage,
G — disease resistance, H — hardiness,
I — indurment, J — bi-color, L — late bloom,
M — mid-season bloom, O — orange, P — pink, R — red,
S — scent, T — heat tolerant, W — white, Y — yellow.

Esther Berry has kindly agreed to continue to handle the Maltese Seed Distribution. Because this seed arrives throughout the year and is short lived, this distribution is handled separately from the main seed program. Those who are interested in acquiring this seed should

send a stamped, self-addressed envelope with \$1.00 for each packet desired to Mrs. Robert Berry, 617 Fairway Drive, Aberdeen, WA 98520. Contributions of Maltese Seed have fallen off during the past year. If you have seed to contribute please send it to Esther.