

This booklet contains nine lists of which this is the first and most important. For without this loyal corps of contributors who willingly share their keen interest and expertise in the genus *Rhododendron* with the membership of the American Rhododendron Society there would be no seed exchange. They spend a great deal of time making crosses, collecting and cleaning seed. If one out of every six seed lots seems to come from

SDR, that is not a computer error. Dr. H. R. Schroeder, Jr. did, indeed, send 205 different seed lots. Richard Murcott, New York Chapter, again contributed his computer facilities and his expertise in using it to automate some of the operations of the seed exchange resulting in this earlier distribution of the seed catalog. Please thank them all.

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NBR	CNTB	HQY	DESCRIPTION
1	BMP	0	aberconwayii
2	RAU	0	aberconwayii
3	AVE	0	aberconwayii *His Lordship*
4	AVE	0	aberconwayii *Windsor Form*
5	MRO	0	adenoogynum
7	KLP	-5	adenopodium, Gable-Nearing form
8	GIL	-5	alabamense
9	DRE	-5	alabamense
10	SDR	-5	alabamense
11	CAL	-5	alabamense, pinkish
12	CAL	-5	alabamense, wht fl yel spot
13	BAL	-5	albrechtii
14	SCL	-15	anthodogon, originally Sikkim
15	SAN	-10	anwhelense
16	NIS	+5	arborum, K.W. mt Victoria
17	LK	+5	arborum, N.Z.
18	AVE	+5	arborum album
19	NIS	+5	arborum album
20	AVE	+5	arborum, pink
21	PR1	-10	arborescens, pink, NC
22	AVE	-5	arizelum, Rtg
23	HUT	-10	atlanticum
24	HIL	-5	atlanticum, Choptank River
25	SMT	-10	atlanticum, Choptank River
26	CAL	+5	augustinii
27	GRU	+5	augustinii
28	RAU	+5	augustinii
29	SCL	+5	auratum
30	SMT	+5	austrifidum
31	MIL	+5	batndridgeum R 59184
32	BKL	-15	bakeri
33	KNP	-15	bakeri
34	KNP	-15	bakeri, firey red shades
35	KAV	-15	brachycarpum
36	MIS	-5	brachycarpum ssp hypalpidotum
37	MIS	+32	brachysiphon
39	NIS	+15	burmanicum
40	MYS	-20	calendulaceum
41	CHK	-20	calendulaceum, orange
42	PR1	-20	calendulaceum, orange
43	PR1	-20	calendulaceum, orange red
44	PR1	-20	calendulaceum, yellow
45	TYL	-20	calendulaceum, yellow
46	BMP	-5	calophyllum
47	HSN	-15	calophyllum
48	ABR	-15	caloxanthum
49	NIS	+15	camelliaeflorum
50	KAV	0	campanulatum
51	NIS	0	campanulatum Knapp111
52	KAV	0	campylogynum
53	MAN	-15	campylogynum v. cremastum
54	MAN	-15	campylogynum v. myrtilloides
55	SCL	-15	campylogynum, pink/white
56	SCL	-15	campylogynum, salmon pink
57	MIS	0	campylogynum, pink/white
58	BAL	-25	camtschaticum
59	BAL	-25	camtschaticum
60	CST	-25	camtschaticum
61	PA1	-25	camtschaticum
62	ASK	-15	canadense
63	BAL	-30	canadense f. albiflorum
64	KNP	-30	canadense, Rhodora
65	BAL	0	canescens
66	CAL	-30	canescens
67	PLA	0	canescens, pink
68	BKL	-25	carolinianum album
69	FTZ	-20	carolinianum album
70	HUT	-25	carolinianum album
71	FTZ	-20	carolinianum, pink
72	BUR	-25	carolinianum, yellow
73	DRE	-25	catawbiense Insularis
74	KAV	-30	catawbiense
75	MAR	-30	caucasicum
76	MAN	-5	cephalanthum
77	CAL	0	chapanii
78	EAR	0	chapanii
79	DRE	0	chapanii
80	VEN	0	chapanii
81	HIL	0	chapanii bfi
82	NIS	0	charitopes
83	AVE	-5	chlorops, Lackamas Spice
84	NIS	+10	ciliatum
85	MIS	+10	ciliatum
86	NIS	-5	citriflorum
87	NIS	0	concatenans
88	BMP	+5	concatenans
89	AVE	+5	coviaceum
90	NIS	+15	crassum
91	AVE	+15	crassum, hardy RBG
92	AVE	0	crinitigerum, selected
93	LMS	+32	cutitii
94	HGH	-15	dauricum
95	PER	-15	dauricum
96	RAU	-15	dauricum
97	SCL	-15	dauricum
98	HGH	-15	dauricum album
99	HIL	-15	dauricum album
100	KNP	-25	dauricum, Artic Pearl
101	PAD	-15	dauricum, Artic Pearl
102	MIA	-15	dauricum, compact
103	KAT	-15	dauricum, Hokaido
104	MOO	-25	dauricum, leucanthum
105	BRN	-5	davidii
106	GIL	+5	davidii
107	HSN	0	decorum
108	SME	+5	decorum
109	KUN	0	decorum v. Larsons, Pink PF
110	SBN	0	decorum, McLaren
111	MRO	0	decorum, yellow
112	NIC	+5	degronianum
113	KUN	0	degronianum PF
114	RAU	-5	desquamatum
115	AVE	-15	detonsum, Heller
116	KAV	+5	dicroanthum
117	HVA	-15	dilatatum
118	GSN	-10	discolor
119	NIS	-10	discolor
120	NIS	+5	edgworthii
121	PUK	+5	elliottii, KM 20303
122	MRO	0	ellipticum
123	MRO	+5	exquisitum
124	NIS	+5	falconeri
125	FST	+5	falconeri ssp eximeum
126	FST	-5	farquessii
127	SCL	-15	fastigiatum
128	MIS	-15	fastigiatum
129	DOL	-15	fastigiatum, creeping
130	SBN	-20	fauriei v. nematol
131	HSN	-15	fauriei v. rutescens
132	AVE	-15	flavofurum, Rtg
133	AVE	-15	flavofurum
134	LMS	0	fletcherianum
135	NIS	0	fletcherianum
136	HUT	-15	fortunei
137	DUR	-15	fortunei, Lu Shan
138	NEF	-15	fortunei, Nearing
139	KUN	-15	fortunei, orig clone 1856
140	USN	-15	fortunei p1 124714
141	NIS	+5	fulvum
142	NIS	+5	genesterianum
143	PUK	-15	genesterianum, KM 20682
144	PUK	+25	gigantum, KM 21498
145	MIL	+5	gigantum
146	NIS	+15	grande v. argenticum
147	AVE	+10	grifersonianum, RBG
148	DOL	+10	grifersonianum
149	AVE	-5	habrotrichum, RBG
150	AVE	-5	haematoctenium, Larsons form
151	KAV	+5	haematodes
152	BAL	+5	haematanum nanum
154	AVE	-15	heliopsis
155	MAN	-15	hemsteyanum
156	MAN	-5	hippochaeroides
157	FST	-5	hirsutum
158	AVE	-5	hirtipes, RBG
159	NIS	+5	hodsonii
160	NIS	-5	houlistonii
161	AVE	-15	hyalacum
162	PER	-10	hyperythrum
163	SBN	-10	hyperythrum
164	KNT	-10	hyperythrum
165	MRO	-5	hypoglaucum, white
166	NIS	-5	hypoglaucum
167	ORE	-5	irroratum
168	PER	+5	japonicum
169	WTA	-15	japonicum v. flavum
170	KAT	+5	japonicum, yellow Nagano
171	NIS	+5	johnstoneanum
172	WTA	-15	keiskei v. cordifolia
173	WTA	-15	keiskei v. hypoglaucum
174	ABE	-15	keiskei v. hypoglaucum, Ivory
175	LAW	-15	keiskei, low
176	LAW	-15	keiskei, medium tall
177	BNL	-15	keiskei, prostrate
178	SCL	-15	keiskei, prostrate
179	BER	-15	keiskei, Yaku Fairy, seedling
180	BER	-10	keiskei
181	SMH	-15	keiskei, Rock 38 2adj clones
182	MAN	-15	keiskei, R58
183	MIS	-5	keiskei
184	MOI	-15	kustianum
185	HAG	0	kustianum, rosea
186	MIL	0	lacteum, Corsack
187	AVE	0	lacteum, Rtg
188	LLI	-15	lapponium
189	KAV	-5	lepidostyllum
190	MIS	-5	lepidostyllum
191	MAN	-5	lepidostyllum, dwarf, yellow
192	DOL	-5	lepidostyllum, very blue leaf color
193	MAN	-5	lepidotum v. charanthum, everg
194	MAN	-5	lepidotum v. elaeagnoides
195	DOL	+5	leucaspis
196	MAN	+5	leucaspis
197	NIS	+25	lindleyi L & S
198	NIS	0	litiense
199	RAU	0	litiense
200	MIS	0	litiense
201	SCL	0	luteiflorum formerly glaucophyllum v. luteiflorum
202	NIS	0	luteiflorum
203	MIS	0	luteiflorum
204	NIS	-10	luteiflorum v. tubiforme
205	DAV	0	lutescens
206	SCL	+5	lutescens
207	HLM	+5	lutescens, FCC
208	NIC	+5	lutescens, FCC
209	DOL	-15	lutetum
210	MIS	-15	lutetum, flavum
211	MIL	+5	macabeanum
212	NIS	+5	macabeanum
213	AVE	+5	macabeanum, Robbins
214	AVE	+25	maddenii, pink, Serbin
215	PUK	+25	magnificum
216	DOL	-10	makinnoi
217	MIS	-10	makinnoi
218	KNP	-10	makinnoi, AM
219	DUR	-10	makinnoi, Nearing
220	MIL	+5	mallotum
221	GIL	-25	maximium
222	NIS	+5	medanum v. atrikermsinum rec
223	NIS	+25	medicalyx
224	MIS	-5	mekongense, viridescens
225	ABE	-5	menziesia multiflora v. pur-
226	LMS	-15	metternichii pura, nakone
227	AVE	-15	metternichii v. augustifolium
228	KUN	-15	metternichii, MT Kuno form PF
229	NIC	-15	metternichii, Mt Kuno form PF
230	KUN	-15	metternichii, v. tsukushianum PF
231	KUN	-15	metternichii, Wada form PF
232	PR1	-25	micranthum
233	RAU	-25	micranthum
234	CAL	-15	minus
235	GIL	-15	minus
236	HIL	-15	minus
237	DEM	-5	mollyanum
238	MIL	-5	mollyanum, Benmore
239	MAN	+5	moupinense, deep pink
240	MAN	+5	moupinense, white
241	MOR	0	morii W10955
242	PER	-15	micronatum
243	MOR	-25	micronatum
244	SOR	-25	micronatum, album
245	MED	-15	micronatum, Cornell Pink
246	MIL	-25	micronatum, dwarf
247	MUR	-25	micronatum, fine pink
248	OKE	-25	micronatum, Woodland Pink
249	ABE	-25	micronatum, Woodland Pink
250	HIL	-15	nudiflorum
251	PLA	-15	nudiflorum
252	CMP	+25	nuttallii f. gr. new foliage
253	PUK	+30	nuttallii v. stellata
254	MOI	-15	obtusum alba v. Kempferi
255	HSN	+5	ochraceum
256	MSU	+15	olhamii
257	KAV	-5	orticulare
258	NIS	0	oreotrepes
259	SBN	0	oreotrepes
260	MAN	-5	oreotrepes, Exbury
261	DAV	+5	ovatum, evergreen, white, early
262	DAV	-5	penakoense
263	MAN	-5	penakoense
264	NIS	-5	penakoense
265	SCL	-5	penakoense
266	PTP	-5	pentaphyllum leave grow in flat for two years
267	MIL	-5	phaeochrysum, Benmore
268	NIS	+5	polyanthum
269	CHR	+5	poukhanense
270	NER	-5	poukhanense
271	NIS	-5	poukhanense
272	MIL	+5	praestans
273	NIS	+5	praestans, Benmore
274	SBN	-5	pratitii
275	AVE	-5	pratitii, good form
276	MIL	-5	praevernum
277	HIL	-5	prinosphyllum, roseum
278	NST	+15	protistum, pink
279	SCL	-15	protistum
280	BKL	-25	prunifolium
281	CAL	+5	prunifolium, red, late
282	CAL	+5	prunifolium, red, late
283	ABC	-5	pseudochrysanthum
284	ABC	-5	pseudochrysanthum
285	NIS	+5	pseudochrysanthum, pink
286	SBN	+5	pseudochrysanthum
287	SBN	+5	pseudochrysanthum
288	DOL	0	punitum
289	BAL	-5	quinquefolium
290	NIC	-15	racemosum dwarf
291	DLR	-5	racemosum, F19404
292	HAG	-5	racemosum, 19494, Gable
293	DLR	-5	racemosum, low, Nearing
294	FTZ	-5	racemosum, low, Nearing

NBR	CNTB	HDY	DESCRIPTION	NBR	CNTB	HDY	DESCRIPTION	NBR	CNTB	HDY	DESCRIPTION	NBR	CNTB	HDY	DESCRIPTION
296	MAN	-5	radicans	370	LAV	-15	vaseyi, white find	436	MCR	-15	bakeri, Gregory Bald, Tenn	500	PLA	-10	atlanticum HTS 820 x
297	SCL	-5	radicans, dark purple, lg. flwrs	371	LWS	-25	veitchianum	437	BSL	-15	bakeri, Tray Mtn, golden orange	501	MIL	-5	atlanticum HTS 820 x
298	OYA	-15	reticulatum	372	AVE	-5	vellereum, Caperci	438	ARI	-15	brachycarpum, Mt. Zoeh	502	AVE	-5	auriculatum x auriculatum
299	GRD	-5	rex	373	AVE	-5	vernicosum RBG	439	MOI	-15	brachycarpum, Mt. Zoeh	503	SWE	+5	auriculatum, selfed
300	PUK	+25	rhododendrum	374	AVE		villosum	440	ARI	-15	brachycarpum, Mt. Yatsugatake	504	PAI	-15	brachycarpum, ssp tiger-
301	AVE	+25	rhynchocarpum	375	CMP	+15	virgatum	441	ARI	-15	brachycarpum, roseum Mt.	505	PRK	-15	brachycarpum, ssp tiger-
302	CHR	-15	roseum	376	BAN	-20	viscosum	442	ARI	-15	brachycarpum, Mt. Hakkada	506	KHR	-20	calendulaceum, Collossus x
303	GIL	-15	roseum	377	PRI	-15	viscosum	443	KLM	-5	campylocarpum, Mt. Hakkada	507	FST	-5	calophyllum, selfed
304	PAR	-15	roseum	378	AUS	-5	viscosum	444	MSM	-15	campylocarpum, Sikkim 12, 800ft	508	BNR	-25	calophyllum, selfed
305	DAV	-15	rubiginosum	379	FITZ		viscosum	445	OST	-30	canadense, Nome, Alaska	509	AVE	-5	calophyllum, selfed
306	RAU	-15	rubiginosum	379	FITZ		wardii	446	PAI	-30	canadense, Nome, Alaska	510	SWE	+5	calophyllum, selfed
307	AVE	-5	rubiginosum, 856	380	AVE	0	wardii	447	PAI	-30	canadense, York Co., N.B.	511	HSN	0	calophyllum, selfed
308	NYS	-5	rupicola	381	AVE	0	wardii, Hillier	448	YSH	-5	chrysanthum (surem)	512	GRD	+25	calophyllum, selfed
309	MAN	-15	rupicola, mistley	382	SIL	-5	wardii, with blotch	449	JOR	-30	caucasicum, N.E. Turkey 2550w	513	GRD	+25	calophyllum, selfed
310	RAU	-15	russetum	383	SNL	-5	wightii, lems fine form	450	ARI	-10	degronianum, Hokkaido	514	MUS	+5	calophyllum, selfed
311	ARB	+5	samoianum ssp haemalleum	384	FTZ	-15	williamsianum	451	ARI	-10	degronianum, Mt. Omoshiroyama	515	HSN	-5	calophyllum, selfed
312	DNL		sataense	385	AVE	-15	williamsianum	452	ARI	-10	degronianum, Mt. Shirane	516	JNS	-5	calophyllum, selfed
313	MSU	+32	scaberrum	386	MUS	-5	williamsianum	453	ARI	-10	degronianum, Mt. Zoeh	517	AVE	-15	calophyllum, selfed
314	BWP	-25	schlippenbachii	387	RAU	-5	xanthocodon	454	KLM	-5	fulgens, Mt. Sikkim 12,000ft	518	MUS	-10	calophyllum, selfed
315	MKY	-25	schlippenbachii	388	NIS	+5	xanthocodon	455	KLM	-5	fulgens, Mt. Sikkim 12,000ft	519	MUS	-10	calophyllum, selfed
316	HGR	-25	schlippenbachii, Clark Gdn	389	BAI	-15	xanthocodon	456	KLM	-5	fulgens, Mt. Sikkim 12,000ft	520	HUG	-15	calophyllum, selfed
				390	BMP	-15	yakushimamum	457	YSH	-5	fulgens, Mt. Sikkim 12,000ft	521	BAI	-10	calophyllum, selfed
				391	LOM	-15	yakushimamum	458	ABE	+5	fulgens, Mt. Sikkim 12,000ft	522	YSH	-15	calophyllum, selfed
				392	RAU	-15	yakushimamum	459	KAT	+5	fulgens, Mt. Sikkim 12,000ft	523	JOR	-15	calophyllum, selfed
				393	SDR	-15	yakushimamum	460	MOI	+5	fulgens, Mt. Sikkim 12,000ft	524	BAI	-10	calophyllum, selfed
				394	SNL	-15	yakushimamum	461	ARI	-15	fulgens, Mt. Sikkim 12,000ft	525	DNL	-5	calophyllum, selfed
				395	SNL	-15	yakushimamum, dwarf forms	462	ABE	-15	fulgens, Mt. Sikkim 12,000ft	526	NOR	-5	calophyllum, selfed
				396	AVE	-15	yakushimamum, Exbury	463	ABE	-15	fulgens, Mt. Sikkim 12,000ft	527	CAV	+15	calophyllum, selfed
				397	NIC	-15	yakushimamum, Exbury	464	MOI	+5	fulgens, Mt. Sikkim 12,000ft	528	CAV	+15	calophyllum, selfed
				398	NIC	-15	yakushimamum, Exbury	465	MOI	+5	fulgens, Mt. Sikkim 12,000ft	529	LWS	-15	calophyllum, selfed
				399	SNL	-15	yakushimamum, Exbury	466	MOI	+5	fulgens, Mt. Sikkim 12,000ft	530	SWE	-5	calophyllum, selfed
				400	SNL	-15	yakushimamum, Exbury	467	MOI	+5	fulgens, Mt. Sikkim 12,000ft	531	DER	-25	calophyllum, selfed
				401	SNL	-15	yakushimamum, Exbury	468	MOI	+5	fulgens, Mt. Sikkim 12,000ft	532	ROR	-25	calophyllum, selfed
				402	SNL	-15	yakushimamum, Exbury	469	MOI	+5	fulgens, Mt. Sikkim 12,000ft	533	JAC	-5	calophyllum, selfed
				403	SNL	-15	yakushimamum, Exbury	470	YSH	-15	fulgens, Mt. Sikkim 12,000ft	534	AVE	-5	calophyllum, selfed
				404	SNL	-15	yakushimamum, Exbury	471	ARI	-15	fulgens, Mt. Sikkim 12,000ft	535	AVE	-5	calophyllum, selfed
				405	SNL	-15	yakushimamum, Exbury	472	ARI	-15	fulgens, Mt. Sikkim 12,000ft	536	SWE	-5	calophyllum, selfed
				406	SNL	-15	yakushimamum, Exbury	473	ARI	-15	fulgens, Mt. Sikkim 12,000ft	537	GRD	+25	calophyllum, selfed
				407	SNL	-15	yakushimamum, Exbury	474	ARI	-15	fulgens, Mt. Sikkim 12,000ft	538	LCH	+5	calophyllum, selfed
				408	SNL	-15	yakushimamum, Exbury	475	ARI	-15	fulgens, Mt. Sikkim 12,000ft	539	EAR	-5	calophyllum, selfed
				409	SNL	-15	yakushimamum, Exbury	476	ARI	-15	fulgens, Mt. Sikkim 12,000ft	540	GRD	+25	calophyllum, selfed
				410	SNL	-15	yakushimamum, Exbury	477	ARI	-15	fulgens, Mt. Sikkim 12,000ft	541	GRD	+25	calophyllum, selfed
				411	SNL	-15	yakushimamum, Exbury	478	ARI	-15	fulgens, Mt. Sikkim 12,000ft	542	GRD	+25	calophyllum, selfed
				412	SNL	-15	yakushimamum, Exbury	479	ARI	-15	fulgens, Mt. Sikkim 12,000ft	543	GRD	+25	calophyllum, selfed
								480	ARI	-15	fulgens, Mt. Sikkim 12,000ft	544	GRD	+25	calophyllum, selfed
								481	ARI	-15	fulgens, Mt. Sikkim 12,000ft	545	GRD	+25	calophyllum, selfed
								482	ARI	-15	fulgens, Mt. Sikkim 12,000ft	546	GRD	+25	calophyllum, selfed
								483	ARI	-15	fulgens, Mt. Sikkim 12,000ft	547	GRD	+25	calophyllum, selfed
								484	ARI	-15	fulgens, Mt. Sikkim 12,000ft	548	GRD	+25	calophyllum, selfed
								485	ARI	-15	fulgens, Mt. Sikkim 12,000ft	549	GRD	+25	calophyllum, selfed
								486	ARI	-15	fulgens, Mt. Sikkim 12,000ft	550	GRD	+25	calophyllum, selfed
								487	ARI	-15	fulgens, Mt. Sikkim 12,000ft	551	GRD	+25	calophyllum, selfed
								488	ARI	-15	fulgens, Mt. Sikkim 12,000ft	552	GRD	+25	calophyllum, selfed
								489	ARI	-15	fulgens, Mt. Sikkim 12,000ft	553	GRD	+25	calophyllum, selfed
								490	ARI	-15	fulgens, Mt. Sikkim 12,000ft	554	GRD	+25	calophyllum, selfed
								491	ARI	-15	fulgens, Mt. Sikkim 12,000ft	555	GRD	+25	calophyllum, selfed
								492	ARI	-15	fulgens, Mt. Sikkim 12,000ft	556	GRD	+25	calophyllum, selfed
								493	ARI	-15	fulgens, Mt. Sikkim 12,000ft	557	GRD	+25	calophyllum, selfed
								494	ARI	-15	fulgens, Mt. Sikkim 12,000ft	558	GRD	+25	calophyllum, selfed
								495	ARI	-15	fulgens, Mt. Sikkim 12,000ft	559	GRD	+25	calophyllum, selfed
								496	ARI	-15	fulgens, Mt. Sikkim 12,000ft				
								497	ARI	-15	fulgens, Mt. Sikkim 12,000ft				

NBR	CTR	HDY	DESCRIPTION	NBR	CTR	GOAL	DESCRIPTION	NBR	CTR	GOAL	DESCRIPTION	NBR	CTR	GOAL	DESCRIPTION
560	GRD		typer, selfed, tender	606	SMH	DEC	Bambi x R. tsariense	654	LAW	Y	R. carolinianum, yellow bud x R. keiskei Yaku Fairy, selfed	704	FTZ		R. auricum album x (R. keiskei x R. spinuliferum) x R. keiskei
561	DOL	+10	valentianum, selfed	607	SMH	DEC	Bambi x (R. yaku FCC x R. proteoides R. 147)	655	ARS		Cary Ann x Crest	705	MEH	BPM	R. auricum album x R. mucronulatum, Cornell pink f
562	AVE	0	wardii, cox, selfed	608	WEB	HR	Beau Brummel x Gretchen	656	ZIM		Catalpa, Amateis, selfed	706	MOO		R. mucronulatum, pink
563	DLR		R. wardii #1, Nearing hardy x R. wardii #2, Nearing	610	KIN	CER	Bengali (Hobby) x (America x Blaze) x (America x Mars)}	657	FTZ		Catalpa x Crest, (Witzard x R. campylocarpum) x R. aureum}	707	BNL	YH	R. auricum white x R. keiskei (Nearing tall) form
564	FTZ	0	wardii, selfed	611	DLR	OH	Besse Howell's x Glens Orange	659	MMU	+15	(R. dictroanthum x R. aureum) x Catalpa #3 x Fabia	708	WLM	DCF	David Gable x Cherry Bright
565	HSN	0	weyrichii f. leucanthum, stiff	612	BRN	BRN	Blue Ensign x Atroflo	660	FTZ		Catanaea x Fabia	709	WLM	CF	David Gable x R. degromianum
566	ROK	-5	williamsianum hybrid x F2	613	BRN	BRN	Blue Ensign x Countess of Derby	661	KHR	MH	Catanaea x Fabia	710	SDR	HP	David Gable x R. fortunei hdy
567	FTZ	-15	yaku x yaku	614	WIL	WIL	Bobette x Kim	662	FTZ		Catanaea x Fabia	711	WEB	HMS	Decalga x R. fortunei cream
568	ANG	-15	yaku x yaku	615	SDR	HP	Bobette x Dexter #1016 x Melrose Pink	663	FTZ		Catanaea x R. fortunei x (Witzard x R. campylocarpum) x R. aureum}	712	BOG		R. decorum Uranium Green x Golden Star
569	JAC	-15	yaku x yaku	616	FTZ		(Boule de Neige x R. fortunei) x Kewenese x F2	664	DLR		Catanaea x Fabia	713	SDR	HWF	R. decorum x R. catalbiense v. pictoe
Rhododendron Hybrid Crosses Hard Pollinated, \$100 each															
570	CTR	GOAL	DESCRIPTION	617	WLM		Boule de Neige x Naomi Stella	665	BOG		Catanaea x R. lacteum x Mary Swathing}	714	SMH	REC	R. degromianum, AE x R. barbatum
571	HYT	HB	A. Bedford x R. fortunei	618	WLM		Boule de Neige x Noyo Chief	666	WEB	HVC	(Catanaea x R. lacteum) x Mary Swathing}	715	MDY	ERF	R. delavayi x Elizbeth
572	DLR	H	(R. abercomwayii x Goldsworth yellow) + selfed	619	MOY	MOY	Bowbells x R. simiarum	667	WEB	HMS	(Catanaea x Loderi King George F2)	716	WEB	HMS	Dextanea F2
573	MUR		adenopodum, compact form	620	KNG		Mr. S. Furling	668	MMU	DWH	Catanaea x Loderi King George F2)	717	MLR	PYS	(Dexter Brandygreen x Dexter grande) x (Disca x Moon)
574	SLE		x adenopodum Hardgrove	621	MMU	HYD	R. brachycarpum x Old Copper	669	SDR	MRY	(low spreading)	718	KNG	PHC	Dexters Giant Red x Nor'easter
575	SDR	HFR	(Alice x R. auriculatum) x (Fred Wynette x Crest)	622	KNG	BH	R. brachycarpum hybrid x Purple Splendour) x 19st f1 seedling	670	SDR	MFR	Catambience Album x Captain Jack	719	ARS		Dexters Vanilla x Donna Hardgrove
576	SDR	HPG	(America x R. fortunei) x Hurricane	623	MLT	ECO	Brickdust x (R. Smirnowii + Nearing x Rock Yellow)	671	SDR	HYF	R. catalbiense v Labars White	720	SMH	YOL	R. diapheres x Goldsworth Orange
577	SDR	HFT	(America x R. fortunei) x Pink Peticoats	624	PTP		Britannia x Fawn Repose	672	DLR		R. catalbiense v Labars White	721	PTP		R. dictroanthum x (Skipper x Fawn) x Crest
578	SDR	HFR	America x Kate Greenway	625	SDR	HER	Burgundy x America	673	LAW	HY	(Catalbiense, Powell Glass x Ighnam yellow) x (Ice Cube x Belle Heller, selfed)	722	WLM	FC	Disca x R. pseudochrysanthum
579	SDR	HR	American x Martinus Koster	626	SDR	HFR	Burgundy x Dr. V.H. Rutgers	674	AVE		R. caudasticum x R. preptum	723	WLM	FC	Disca x (White Madfort x R. bolsoni)
580	BNL	RLE	America x Matador	627	MOY	OKE	-25 R. burmanicum x R. cufenseum F2	675	KLM	RC	Cavallier x (R. yaku x Mars)	724	HYT	WCH	Disca x R. yaku
581	RGN	RH	(America x R. yaku) x (Cadis x Mitchoctor)	628	VAL	VAL	R. burmanicum (orig. coll. Mt. Victoria, Burma)	676	ANG	H	Champagne x (Catalpa x Crest)	725	ASK		{R. discolor x (Catalpa x R. fortunei)} x R. wardii
582	RGN	RH	(America x R. yaku) x (Fussliet x Double Winner)	629	VAL		R. burmanicum (orig. coll. Mt. Victoria, Burma)	677	NIC	YH	Champagne x (Catalpa x Crest)	726	BNL	WHL	R. discolor x (Catalpa x R. fortunei)
583	RGN	OH	(America x R. yaku) x (Fussliet x Double Winner)	630	DLR		R. burmanicum x Chrysomanticum)	678	BAH	DF	(Champagne x Honeydew) x (Gara Mia	727	FTZ		{R. discolor x (Catalpa x R. fortunei)} x R. wardii
584	RGN	RH	(America x R. yaku) x Princess Elizbeth	631	EAR	EAR	Cadis x Loderi King George	679	BAH	DFC	(Champagne x Honeydew) x Jingle Bells	728	SMU		R. discolor x Goldsworth Orange
585	LEH	DFC	R. apodectum x R. yaku, FCC	632	SDR	HYF	G.A. Glass #2 x Crest	680	HIL		R. chapmanii x R. minus	729	ARS		Donna Hardgrove, xadars Triump
586	NDR		R. ardoreum roseum x R. yaku, FCC	633	SDR	HY	G.A. Glass #2 x Skipper	681	DST		R. chrysoanthum x R. suchuenense	730	WAT	HRF	Donna Hardgrove, xadars Triump
587	KLP		A. De La Mare x R. fortunei	634	HSN		R. calophytum x R. suchuenense	682	DST	MMU	(Charles Dickens x Mars) x (R. yaku + FCC (Koidori Wada)	731	SDR	HFY	Duet x Skippier
588	WIS	CES	R. atlanticum x R. calendulaceum	635	ASK		R. calophytum x R. suchuenense	682	DST	MMU	(Charles Dickens x Mars) x (R. yaku + FCC (Koidori Wada)	732	SDR	HFY	Duet x Skippier
589	FTZ		(Atrier x Atrier) x Discolor x (Catalpa x R. fortunei)	636	AVE	AVE	Captain Jack x Catalbiense	683	BNL	YF	Cheyenne x Gara Mia	733	WAT	MER	Earl of Athlone
590	SDR	HFR	(Catalpa x R. fortunei)	637	SDR	HFR	Captain Jack x Catalbiense	684	BAH	YF	Cheyenne x Gara Mia	734	WAT	MER	Earl of Athlone
591	SLE	L	{R. auriculatum x (Kewi x R. discolor)} x R. diapheres	638	MAS	ER	Captain Jack x (R. yaku x Mars IT) x (R. strigillosum )	685	TAN		China x Cameo	735	SMH	YO	(R. strigillosum x Azor)
592	CAL	HY	(Autumn Gold x R. wardii) x (Ice Cube x Belle Heller)	639	LEH	0	(Canary x Repens) x R. schyphocalyx, tower Court	686	ZIM		China x Dido	736	VAL		R. edgeworthii, Bodnant x R. lutescens, Boyce
593	LAW	OV	(Autumn Gold x R. wardii) x (Autumn Gold x R. wardii) x (Scientiflora x Mary Belle)	640	WLM		Candy x Gary Herbert	687	MIS	LCY	Chionoides x Odee Wright	737	VAL		R. edgeworthii, Bodnant x R. lutescens, Boyce
594	LAW	OV	(Autumn Gold x R. wardii) x (Autumn Gold x R. wardii) x (Scientiflora x Mary Belle)	641	AVE	P	Cameo x R. Williamsianum, Larson	688	JNS	CER	R. chrysoanthum x R. forresti repens	738	VAL		R. edgeworthii, Bodnant x R. lutescens, Boyce
595	FTZ		Azorea f. R. wardii	642	BLN		Cameo x R. Williamsianum, Larson	689	LAW		{(C.I.S. x Lems Goal) x R. discolor} x (Autumn Gold x R. wardii)	739	VAL		R. edgeworthii, Bodnant x R. lutescens, Boyce
596	DLR		(Azor x Catanaea) x (Azor x Catambience Red)	643	RNG	RH	(Caroline x America) x Jean Marie de Montague	690	SDR	HP	Clear Pink Dexter x Caroline, G	740	VAL		R. edgeworthii, Bodnant x R. lutescens, Boyce
597	DLR		(Azor x Catambience Red)	644	SDR	HP	Caroline, Gable x (Alice Franklin x Lodauric)	691	FTZ	RFH	Coral Velvet x Carmen	741	VAL		R. edgeworthii, Bodnant x R. lutescens, Boyce
598	DLR	CH	(Azor x Catambience Rubrum) x Azorea	645	SDR	HCT	Caroline, Gable x Ben Lancaster	692	KLP	RFH	Coral Velvet x Carmen	742	VAL		R. edgeworthii, Bodnant x R. lutescens, Boyce
599	MIS	CES	R. atlanticum x R. calandulaceum	646	SDR	MEF	Caroline, Gable x Cheyenne	693	FTZ	FHC	Coral Velvet x Nearing Hardy	743	SDR	HPG	Elie x Carmen
600	HAG		Bakeri, Camps Red x Camps Red	647	SDR	HFR	Caroline, Gable x Kate Greenway	694	BNL		White	744	SDR	HRF	Elie x Ruby Hart
601	MIS		R. Bakeri, x R. Bakeri, Camps Red	648	ZIM		Naomi Nautilus x Dido	695	VAL		R. catalbiense v. pictoe	745	SDR	ROK	Elizbeth v. Creeping Jenny
602	FIR	RO	Bakeri, Camps Red x Bakeri	649	SDR	PST	Caroline, Gable x Robert Allison	696	BNL		R. catalbiense v. pictoe	746	WLM		R. Williamsianum
603	LCH		Kentucky Colonel, siblings	650	SDR	HR	Caroline x Skipper	697	BLV	FP	County of York x Jingle Bells	747	SDR	WVN	Elise Frize x Martha Wright
			R. Bakeri, Camps Red	651	SDR	HY	Caroline x Tomoko	698	CUM		Crest x (Fawn x R. griffithianum)	748	SDR	HLW	Everestianum x (Alice Frankl x Lodauric)
			R. Cumberlindense, Scarletsalute	652	BLN	PFH	(R. carolinianum x Bowbells) x Bowbells	700	CUM		Crest x (Naomi x Crest)	749	SDR	HFR	Everestianum x Captain Jack
604	SMH	0	Bambi x R. proteoides, Rock 147	701	WLM		Cunninghams White x Mary Belle	702	WAT	CMP	(Dairy Maid x Naomi) x Cameo	750	SDR	HDF	Everestianum x Cheyenne
605	SMH	OC	Bambi x R. pseudochrysanthum, dwarf	703	BRA		R. dalnouriae x R. lindleyi, selfed	703	BRA		R. dalnouriae x R. lindleyi, selfed	751	SDR	MFH	Everestianum x R. decorum
								752	SDR	HPW	Everestianum x E.C. Sterling				

NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
753	SDR	HRF	Everestianum x Hama Hama	801	LAW	HY	{Goldfort x R-chlorops} x Crest} x Autumn Gold x R-wardii	854	SDR	FHR	Janet Blair x Kate Greenaway	906	TDD	YD	(Mary Belle x Goldfort) x Cara Mia, Exbury (Aurora x Crest)	754	SDR	HOF	Everestianum x Holly Moser	855	SDR	HP	Janet Blair x Lens Monarch	907	SDM	Y	Mary Belle{x(Lackamas Spice x R-lactem)}	755	SDR	H	Everestianum x Hurricane	856	SDR	HFY	Janet Blair x Loderi Venus	908	GDR	YD	Mary Belle x Mary Garrison	756	SDR	HFY	Everestianum x (Moonstone x Hawk)	857	NEF	FHP	Janet Blair x Mrs. Horace Fogq	909	SMH	Y	Mary Belle{x(Yaku FCC x R-lactem)}	757	SDR	HFY	Everestianum x Jingle Bells	858	WAG		Janet Blair x Manke	910	MLR	CFY	Mary Belle x R-yaku Exb self	758	SDR	HP	Everestianum x Marinus Koster	859	SDR	HY	Janet Blair x (Moonstone x R-lactem)	911	FNK		Mary Belle{x(R-vernicosum Rock 1800) x Dexter 141-75}	759	SDR	HP	Everestianum x Pink Diamond	860	SDR	HFY	Janet Blair x Naomi	912	SMH		Mataador x (R-yaku FCC x R-strigiliosum)	760	SDR	HP	Everestianum x Pink Petticoats	861	BOG		Janet Blair x Nestucca, selfed	913	GDR	LW	maximum x (Catalja x Madonn maximum, curly leaf x Joantit	761	SDR	HP	Everestianum x Purple Splendor	862	MLT	HFY	Janet Blair x Odee Wright	914	EAR	H	L (R-maximum x R-griersonianum x Azor	762	SDR	HDR	Everestianum x Ruby Hart	863	SDR	HFB	Janet Blair x Pink Diamond	915	DIR	L	(R-maximum x R-griersonianum x Azor	763	SDR	HFR	Everestianum x Tomeka	864	SDR	HFY	Janet Blair x R-decorum, selfed	916	EAR	L	(R-maximum x R-griersonianum x Loderi King George	764	SDR	HSP	Everestianum x Van Nes	865	SDR	HFY	Janet Blair x Skippier	917	MLR	HFB	R-maximum*red x Boseley 1035	765	FTZ	PTP	Fanta x Catalja x Amateis (Fawn x Lions's Triumph) x (Repose x Yellow Creek)	866	SDR	HY	Janet Blair x Skippier	918	KHR	YHC	Hybrid*Weston	766	PTP		Fawn x Repose	867	FTZ		Janet Blair x Skippier	919	SMH	PEC	May Morn x R-proteoides R 14	767	PTP		Fawn x Repose	868	SDR	HFR	Janet Blair x Tomeka	920	WLM		R-metternichii*brevitotium x Noyo Chief	768	SMH	YDE	{R-fictolactem x (R-yaku x Fadia)} x R-macabeanum KM20204	869	SDR	PL	Janet Blair x (R-yaku FCC x Tally Ho)	921	ZIM		R-metternichii*compact x R-metternichii*kuwano gorge	769	LEH	O	Flava x R-schlyphocalyx	870	MMU	HR	Jean Marie de Montague x (Mrs. x Gills Crimson)	922	AAS		R-metternichii*compact x R-metternichii*kuwano gorge	770	JDR		R-fortunei x R-hurevii	871	MAS	RE	Jean Marie de Montague x R-metternichii, wada form	923	WLT	CFD	(R-metternichii x R-yaku) x vertes(R-smirnowii x Rock yellow)	771	AVE		R-fortunei x Cameo	872	MAS	RE	Jean Marie de Montague x R-metternichii, wada form	924	RWG	DC	Mini-White x (Fawn x R-elliottii)	772	KHR	YH	(R-fortunei x Crest) x (Jalisco x R-yaku)	873	SDR	FH	John Walter x wheatley	925	RNG	RC	Mini-White x Little Gem	773	KLP	RF	R-fortunei x R-fortunei*both	874	FNK	HDY	Joy(Yates) x Big Savage(Yates)	926	RNG	WC	Mini-White x R-ropeoides	774	SDR	P	R-fortunei x R-fortunei*both	875	MMU	HDY	Katarina x (Wizard x R-campylocarpum) x (R-dichroanthum x R-aureum)} (R-keiskei x R-spinuliferum)	927	RNG	YHC	Mini-White x ((R-wardii x Caloxanthum) x (Catalja x R-fortunei x R-campylocarpum	775	KLP	OH	R-fortunei x Glens Orange	876	FTZ		(R-keiskei x R-nauricum x R-keiskei x R-spinuliferum) x (R-keiskei x R-spinuliferum) x (R-keiskei x R-spinuliferum) x R-keiskei	928	BRA	YC	Moonstone x Serendipity	776	MAG		fortunei hybrid x (R-sutchuenense x R-calophyllum)	877	FTZ		(R-keiskei x R-nauricum x R-keiskei x R-spinuliferum) x (R-keiskei x R-spinuliferum) x (R-keiskei x R-spinuliferum) x R-keiskei	929	SMH	YD	Moonstone x Serendipity	777	MAG		R-fortunei, Lu Shan x Maryke	878	SDR	HPC	Janet Blair x Nestucca, selfed	930	RDK		R-morrii x R-fornosum	778	HVT	CH	R-fortunei, Lu Shan x R-yaku	879	SDR	RHD	Janet Blair x Nestucca, selfed	931	AVE	WAG	Mrs. Robbin x R-macabeanum	779	LUK	CH	Gary Herbert x Brickdust	880	WLM	CR	Kimbeth x R-pseudochrysanthum	932	WAG	WAG	Mrs. C.S. Sargent x Matador	780	LUK	YD	Gary Herbert x Crest	881	SDR	HO	(King of Shrubs x Walloper) x R-fortunei*hardy	933	DLR	H	Mrs. de La Mare x Nearing	781	LUK	YD	Gary Herbert x Hardgroves	882	MMU	HDP	King Tut x R-yaku,FCC (Wada)	934	BNL	PH	Mrs. Furnival x (Catanea xlodea Seeding*Nearing	782	LUK	FY	Gary Herbert x R-hyperythrum, deepest yellow	883	KHR	YR	Kudla Khan x (Brookville x Mary Garrison)	935	SDR	HFY	Mrs. Furnival x Janet Blair	783	LUK	HC	Gary Herbert x Joonita	884	GDR	Y	(Kulu x R-wardii) x R-fortunei cream	936	WLT	PEH	Mrs. Furnival x Lens Monarch	784	LUK	CH	Gary Herbert x Moonstone	885	SDR	HFR	La Bars white x Kate Greenaway	937	BNL	PH	Mrs. Furnival x Nearing Hard white	785	LUK	Y	Gary Herbert x (Seale Gold x White's Late yellow)	886	SDR	HFR	La Bars white x Princess Elizabeth	938	BNL	PHC	Mrs. Furnival x Yaku Angel	786	LUK	YC	White's Late yellow)	887	RSN	YHC	(Lackaman Gold x R-yaku FCC) x Holy Moses	939	WAG		Mrs. Furnival's Daughter x Lem's Cameo	787	MAT	ER	Gills Crimson x R-calophyllum	888	RSN	YHC	(Lackamas Gold x R-yaku FCC) x Joantia	940	WLT		(Mrs Lamott Cope) and x Crest x (King of Shrubs x (R-wardii x R-caloxanthum)}	788	MAT	ED	Gills Crimson x R-macabeanum	889	WLM		R-laxiflorum x R-metternichii v. brevifolium	941	FTZ		(Mrs. de La Mare x Nearing white hybrid (fortunei x croceum) x (catalbiense x croceum)	789	WLT	HYD	Glens Orange x Janet Blair	890	WLM	Y	Lemon Lodge x Cathrine	942	FTZ		(Mrs. de La Mare x Nearing white hybrid (fortunei x croceum) x (catalbiense x croceum)	790	WLT	COY	Glens Orange x R-yaku	891	GRO	Y	Lemon Lodge x Cathrine	943	FTX		(Mrs. de La Mare x Nearing white hybrid (fortunei x croceum) x (catalbiense x croceum)	791	DLR	OH	Golden Salmon x Gary Herbert	892	GRO	Y	Lemon Lodge x Cathrine	944	FTZ		(Mrs. de La Mare x Nearing white hybrid (fortunei x croceum) x (catalbiense x croceum)	792	DLR	OH	Golden Salmon, Nearing x Glens Orange	893	PAR		Lemon Lodge x Cathrine	945	FTZ		(Mrs. de La Mare x Nearing white hybrid (fortunei x croceum) x (catalbiense x croceum)	793	DLR	HC	Golden Salmon, Nearing x Moonstone	894	PAR		Lemon Lodge x Cathrine	946	FTZ		(Mrs. de La Mare x Nearing white hybrid (fortunei x croceum) x (catalbiense x croceum)	794	DLR	YDH	Golden Salmon, Nearing x Moonstone	895	PAR		Lemon Lodge x Cathrine	947	FTZ		(Mrs. de La Mare x Nearing white hybrid (fortunei x croceum) x (catalbiense x croceum)	795	SDR	YFD	Golden Star x(R-arberconwayii x Fadia) x R-yaku	896	AVE		Lemon Lodge x Cathrine	948	FTZ		(Mrs. de La Mare x Nearing white hybrid (fortunei x croceum) x (catalbiense x croceum)	796	SDR	FBY	Golden Star x Blonzie	897	NIC	PHC	Leo x R-pseudochrysanthum (lindleyi x dalhousiae) x taggiamum	949	FTZ		(Mrs. de La Mare x Nearing white hybrid (fortunei x croceum) x (catalbiense x croceum)	797	FRM	YCF	{Golden Star x (Jalisco x R-yaku)} x (Golden Star x Idealis)}	898	BRA		Loders White x R-calophyllum*pk	950	KLP	MEH	Snow x (Caroline x H 47-8)	798	ROK		Golden Mits x Rametternichii v Kyomarnensis f. leucanthum	899	PTP		Loders White x R-calophyllum*pk	799	LAW	Y	{Goldfort x (R-campylocarpum x R-williamsianum)} x (Autumn Gold x R-wardii)	900	AVE		Loders White x R-calophyllum*pk	800	LAW		{Goldfort x (R-campylocarpum x R-williamsianum)} x (Autumn Gold x R-wardii)

NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION
951	WLT	LM	Nearing R-10 x (fortunei x Hargrove 54-4)	1000	SDR	HRT	Rocket x Gypsy King	1058	LEH	RF	Titian Beauty x R-strigillosum	1111	WEB	OS	Whitneys Orange x Gary Herde
952	DLR	CH	Nearing Regina x Robert Allison	1001	SDR	FHR	Rocket x Kate Greenway	1059	DLR	H	Tom Everett x Glen's Orange	1112	DLR	OVA	B Rweyrichtii x R-dilatatum
953	SMH	R	Noyo Brave x (Yaku x Ibex)	1002	SDR	FGR	Rocket x Lackams Cream	1060	RNG	PH	Tom Everett x Naomi's Orange	1113	LAW	CHV	Whitneys best yellow x Mist Maiden
954	SMH	RE	Noyo Brave x (R.Yaku x R-strigillosum)	1003	SDR	FPH	Rocket x Pink Petticoats	1061	SMH	DL	R-ungernii x Goldsworth Orange	1114	WEB	OS	Whitneys Orange x Dexters Orange
955	MLM	EFP	Noyo Chief x Robert Allison	1004	SDR	DRG	Rocket x Ruby Hart	1062	LEH	RFL	R-ungernii x R-strigillosum	1115	WEB	OS	Whitneys Orange x Gary Herde
956	RIN	EFP	Noyo Chief x (Catalgia x Noyo Chief)	1005	SDR	HDR	Romeo x Ruby Hart	1063	SMH	PR	R-ungernii x (R.Yaku FCC x Tally HD)	1116	WEB	ZIM	Whitneys Orange x Noyo Chief
957	SMH	R	Noyo Chief x (Yaku FCC x R-strigillosum)	1006	BRN	BRN	Roseum Elegans x Chas-Dickens	1064	ZIM	ZIM	Unique x Hargroves deepest yellow	1117	FRI	Y	Whitneys Orange x Elizabeth
958	BRA	BRA	Nuttallii x taqianum	1007	SMH	ED	Ruby Hart x (R.Yaku FCC x R-proteooides Rock 147)	1065	KLP	YE	Unique x R-vernicosumR-18139-A	1118	WEB	HRC	Whitney x Decaly
959	SMS	SMS	occidentale SM 30 x occidentale x bakeri	1008	SDR	HFP	Russell Harmon x R-orbiculare	1066	PTP	PTP	Vanessa Pastel x Fawn	1119	WEB	HRC	Whitney x Gretchen
960	OKE	OKE	R-occidentale SM186 x R-bakeri	1009	SDR	PE	Russell Harmon x BD 1005	1067	PTP	PTP	Vanessa Pastel x Repose	1120	WEB	HRC	Whitney x Gretchen
961	SMS	SMS	R-occidentale SM 189 x (R-occidentale x R-austrinum)	1010	SDR	FP	Russell Harmon x brachycarpum hybrid	1068	PTP	MFP	Vernus x Melrose Pink	1121	WEB	HDR	Whitney x (R-maximum x Goldwit)
962	MSM	MSM	R-occidentale SM 189 (1t PK) x SM 232 1t frilled pink	1011	SDR	HRO	Russell Harmon x Carmen	1070	JDM	JDM	R-seratinum x R-discolor	1122	WLT	HVO	Witzard x Blush x Glens Orange
963	CAV	CAV	occidentale (SM189)leonard	1012	SDR	HR	Russell Harmon x Dexters Giant Red	1071	KLP	HFP	R-vernicosum x Stright Rose Red	1123	RIN	H	Witzard x Bob Bovee
964	CAV	CAV	occidentale (SM28-2+doubl)e x bakeri	1013	SDR	HFD	Russell Harmon x Goldworth Orange	1072	KLP	YC	R-vernicosum 18139 x R-fortunei	1124	SDR	YDF	Witzard x Buttermint
965	CAV	CAV	occidentale(SM28-3xSM28-2) x(SM189)leonard	1014	SDR	HP	Russell Harmon x Hallelujah	1073	KLP	YC	R-vernicosumR18139 x Moonstone	1125	SDR	HFP	Witzard x Catalgia x Mrs. Butler
966	CAV	CAV	occidentale SM28-2+doubl)e x bakeri	1015	SDR	HP	Russell Harmon x Marinus Koster	1074	KLP	YC	R-vernicosumR18139B x (R-orbiculare x R-griffithianum)	1126	RIN	HY	Witzard x (Catalgia x Mrs. Butler) x R-wardii
967	LAW	FY	Dee Wright x Carolyn Grace	1016	SDR	HFP	Russell Harmon x Hazyard	1075	KLP	YEH	R-orbiculare x R-griffithianum	1127	SDR	HFY	Witzard x R-fortuneiHardy
968	ZIM	ZIM	Dee Wright x Dido	1017	BNL	MHC	Sappho x Nearing's Hardy White	1076	WHT	HP	R-vernicosumR18139 x Unique	1128	SDR	HQ	Witzard x Mary Belle
969	ZIM	ZIM	Dee Wright x (Wardian Cream x (R-wrightii x R-goldenstar))	1018	MSN	CHP	Searlet Wonder x R-aureumWada	1077	WHT	HP	R-vernicosum 18139-2 x Pink Flair	1129	SDR	HRE	Witzard x (R.Yaku x R-strigillosum)
970	BLN	DFC	Olympic Lady x Golden Star	1019	BEU	BEU	Scintillation x Avalanche	1078	MIS	CLS	R-vernicosum x R-attaricum	1130	FTZ	FTZ	R-strigillosum)
971	FITZ	FITZ	R-orbiculare x R-williamsianum	1020	WLM	WLM	Scintillation x Avalanche	1079	MIS	CLS	R-vernicosum x R-bakerii	1131	PAR	PAR	R-splunifurum x R-keiskei
972	SMH	PE	R-orbiculare x R-williamsianum	1021	MLM	MLM	Scintillation x Carolyn Grace	1080	OKE	OKE	R-vernicosum x R-occidentale	1132	SDR	BIR	R-yaku x buravill
973	ARS	ARS	Parkers Pink x Dexters Orange	1022	HGR	YE	Scintillation x Carolyn Grace	1081	MIS	LHS	R-vernicosum x (R-vernicosum x R-bakerii)	1133	SDR	I	(R.Yaku x Corona)selfed
974	SDR	PH	Parkers Pink x R-fortuneiAndy	1023	WLM	FCY	Scintillation x Cheyenne	1082	DER	HR	R-vernicosum x America	1134	BNL	AHF	Yaku Angel x Golden Star
975	WEB	HOS	Parkers Pink x Gary Herbert	1024	WLM	HPF	Scintillation x Double Date	1083	RNG	RNG	R-vernicosum aff 18139-2 x R-attaricum	1135	BNL	YFK	Yaku Yaku x Unique
976	WEB	HOS	Parkers Pink x Gary Herbert	1025	KLP	KLP	R-vernicosum x A.T.De La Mare	1084	WLM	HRE	R-vernicosum x (R-vernicosum x R-bakerii)	1136	BNL	YFK	Yaku Yaku x Unique
977	TOD	PAL	Dee Wright x (Butter Yellow x Jalisco x (Greer))	1026	BEU	BEU	Scintillation x(R-fortunei x (R-haematodes))	1085	WLM	HRE	R-vernicosum x (R-vernicosum x R-bakerii)	1137	AVE	AVE	R-yaku,dwarf x Evening Glow
978	TOD	AL	Dee Wright x (Butter Yellow x Jalisco x (Greer))	1027	BEU	BEU	Scintillation x Jingle Bells	1086	WLM	RHD	R-vernicosum x (Catalgia x China)	1138	LAW	CY	R-yaku,dwarf x Evening Glow
979	WLM	WLM	Peach Lady x Cream Glory	1028	BEU	BEU	Scintillation x King of Shrubs	1087	BNL	BNL	R-vernicosum x (Catalgia x China)	1139	WLT	CFY	R-yaku,dwarf x Joanita
980	WLM	WLM	Pink Twins x Cheyenne	1029	WIL	WIL	Scintillation x Lems Monarch	1088	BNL	RPH	R-vernicosum x Dextera	1140	WLT	CFY	R-yaku,dwarf x Dee Wright
981	RSN	RHC	Pink Twins x R.Yaku(FCC) x Indiana	1030	LAW	LAW	Scintillation x Mary Belle	1089	JDN	JDN	R-vernicosum x Dextera	1141	AVE	AVE	R-yaku,dwarf x Ruby Hart
982	AVE	AVE	R-pocophorum x R-calcosum	1031	SDR	HPC	Scintillation x Melrose Pink	1090	HYT	HYT	R-vernicosum x Dextera	1142	RNG	RNG	R-yaku,dwarf x Ruby Hart
983	FRM	DY	R-pocophorum x R-calcosum	1032	BOG	BOG	Scintillation x Nestaca	1091	HGR	HGF	R-vernicosum aff 18139-2 x (Vulcan x Golden Star) x Donna Hargrove	1143	HGR	YFH	R-yaku,dwarf x Carolyn Grace
984	JDN	CFD	R-pocophorum x R-calcosum	1033	MDO	YPF	Scintillation x Nestaca	1092	BNL	RPH	R-vernicosum aff 18139-2 x (Vulcan x Golden Star) x Donna Hargrove	1144	HGR	OY	R-yaku,dwarf x Carolyn Grace
985	PTP	PTP	polynesian Sunset x R.Yaku	1034	SDR	PHF	Scintillation x Nestaca	1093	MAG	DR	R-vernicosum aff 18139-2 x (Vulcan x Golden Star) x Donna Hargrove	1145	HGR	OY	R-yaku,dwarf x Carolyn Grace
986	BRN	MH	polynesian Sunset x R.Yaku	1035	DUR	DUR	Scintillation x Nestaca	1094	DER	DER	R-vernicosum aff 18139-2 x (Vulcan x Golden Star) x Donna Hargrove	1146	SMH	PEL	R-yaku,dwarf x Carolyn Grace
987	SMH	MH	polynesian Sunset x R.Yaku	1036	BEU	BEU	Scintillation x Nestaca	1095	BNL	RFH	R-vernicosum aff 18139-2 x (Vulcan x Golden Star) x Donna Hargrove	1147	VAL	WC	R-yaku,dwarf x Carolyn Grace
988	VEN	VEN	President Lincoln selfed	1037	HGR	HGR	Scintillation x Nestaca	1096	BNL	R	R-vernicosum aff 18139-2 x (Vulcan x Golden Star) x Donna Hargrove	1148	PAR	PAR	R-yaku,dwarf x Carolyn Grace
989	WIS	LHV	R-prunifolium x R-cascosens	1038	MDO	YPF	Scintillation x Nestaca	1097	DER	DER	R-vernicosum aff 18139-2 x (Vulcan x Golden Star) x Donna Hargrove	1149	VAL	WC	R-yaku,dwarf x Carolyn Grace
990	WIS	LHV	R-prunifolium x R-cascosens	1039	SMH	SMH	Scintillation x Nestaca	1098	NIC	NIC	R-vernicosum aff 18139-2 x (Vulcan x Golden Star) x Donna Hargrove	1150	SMH	PF	R-yaku,dwarf x Carolyn Grace
991	VAL	EB	R-prunifolium x R-cascosens	1040	ANG	CER	Scintillation x Nestaca	1099	BNL	RHC	R-vernicosum aff 18139-2 x (Vulcan x Golden Star) x Donna Hargrove	1151	SMH	RL	R-yaku,dwarf x Carolyn Grace
992	WLM	CDH	R-prunifolium x R-cascosens	1041	SDR	RFT	Scintillation x Nestaca	1100	FTZ	FTZ	R-vernicosum aff 18139-2 x (Vulcan x Golden Star) x Donna Hargrove	1152	KLM	YH	R-yaku,dwarf x Carolyn Grace
993	WLT	HLY	R-prunifolium x R-cascosens	1042	SDR	HP	Scintillation x Nestaca	1101	HYT	HYT	R-vernicosum aff 18139-2 x (Vulcan x Golden Star) x Donna Hargrove	1153	KLM	YH	R-yaku,dwarf x Carolyn Grace
994	WEB	ORC	R-prunifolium x R-cascosens	1043	RNG	OH	Scintillation x Nestaca	1102	BNL	RMC	R-vernicosum aff 18139-2 x (Vulcan x Golden Star) x Donna Hargrove	1154	SMH	P	R-yaku,dwarf x Carolyn Grace
995	FTZ	FTZ	R-prunifolium x R-cascosens	1044	DLR	DLR	Scintillation x Nestaca	1103	KHR	RHC	R-vernicosum aff 18139-2 x (Vulcan x Golden Star) x Donna Hargrove	1155	SMH	SMH	R-yaku,dwarf x Carolyn Grace
996	PTP	PTP	R-prunifolium x R-cascosens	1045	NTS	NTS	Scintillation x Nestaca	1104	FTZ	FTZ	R-vernicosum aff 18139-2 x (Vulcan x Golden Star) x Donna Hargrove	1156	KNG	WH	R-yaku,dwarf x Carolyn Grace
997	PTP	PTP	R-prunifolium x R-cascosens	1046	PTP	PTP	Scintillation x Nestaca	1105	FTZ	FTZ	R-vernicosum aff 18139-2 x (Vulcan x Golden Star) x Donna Hargrove	1157	KNG	PHC	R-yaku,dwarf x Carolyn Grace
998	VAL	VAL	R-prunifolium x R-cascosens	1047	PTP	PTP	Scintillation x Nestaca	1106	LEH	YC	R-vernicosum aff 18139-2 x (Vulcan x Golden Star) x Donna Hargrove	1158	SMH	DEC	R-yaku,dwarf x Carolyn Grace
999	SDR	FST	R-prunifolium x R-cascosens	1048	PTP	PTP	Scintillation x Nestaca	1107	BIR	BIR	R-vernicosum aff 18139-2 x (Vulcan x Golden Star) x Donna Hargrove				

NBR	CONTB	GOAL	DESCRIPTION	NBR	CONTB	GOAL	DESCRIPTION
1159	SMH	R	(R.yaku+FCC x Iderx) x (R.yaku FCC x R. Strigiliosum)	1204	SDR	H	Glacier x Etsie Leepurple
1160	SMH	PEL	(R.yaku+FCC x May Day) x R. Proteoides Rock 147	1205	SDR	H	Glacier x Dthello
1161	KNG	MFH	R.yaku, FCC x Nor'easter	1206	SDR	H	Glacier x purple Splendor
1162	SMH	PEC	(R.yaku+FCC x Ruby Hart) x R. Proteoides Rock 147	1207	SDR	H	Grace Freeman #2 x Martha Hitchcock
1163	SMH	RUC	(R.yaku+FCC x Ruby Hart) x (R.yaku+FCC x Gypsy King)	1208	RNG	RNG	Kaempferi, Jaetasepahn
1164	SMH	RC	(R.yaku+FCC x Ruby Hart) x (R.yaku+FCC x R. Strigiliosum)	1209	SDR	H	Louise Gable x Cheyenne
1165	LEM	UFC	(R.yaku+FCC x R. Schyphocalyx) Tower Court	1210	SDR	HP	Louise Gable x Cheyenne
1166	SMH	RP	(R.yaku, FCC x Tally Ho) x R. degnoniamum AE	1211	WAG	WAG	Moi Hine x How Raku
1167	SMH	PL	(R.yaku+FCC x Tally Ho) x (R.yaku+FCC x R. degnoniamum)	1212	DER	PJ	Martha Hitchcock x Gaily
1168	SMH	DR	(R.yaku+FCC x Tally Ho) x (R.yaku+FCC x R. Strigiliosum)	1213	SDR	HP	R. Maxwellii x Myuno no Tsuki
1169	AVE	AVE	(R.yaku+FCC x R. Strigiliosum) (R.yaku+FCC x R. Strigiliosum)	1214	SDR	FR	R. Maxwellii x Myuno no Tsuki
1170	HLM	HLM	(R.yaku, Harvey x R. yaku Angel)	1215	SDR	HE	Mildred Mae x Myuno no Tsuki
1171	AVE	AVE	(R.yaku, Ken Janek x R. yaku, Angel)	1216	SDR	HE	Mildred Mae x Red Slippers
1172	HLM	HLM	(R.yaku, Ken Janek x R. yaku, Angel)	1217	SDR	HE	Old Faithful x Myuno no Tsuki
1173	HLM	HLM	(R.yaku, Ken Janek x R. yaku, Harvey)	1218	SDR	HR	Old Faithful x Red Slippers
1174	AVE	AVE	(R.yaku x R. Janigerum) x Noyo Chief	1219	SDR	H	Dthello x Glacier
1175	SMH	Y	(R.yaku x Lodderi) x R. macabeeanum	1220	SDR	H	Dthello x Myuno no Tsuki
1176	SMH	PRL	(R.yaku x Mars) x selfed KM 20204	1221	WAG	WAG	Pat Kraft x Heartth Glow
1177	PAD	HQ	(R.yaku Mist Maiden x Fabia) x Yaku Angel	1222	WAG	WAG	Pat Kraft x How Raku
1178	AVE	AVE	(R.yaku x Noyo Chief)	1223	SDR	H	R. poukhanense x Frosty
1179	HLM	HLM	(R.yaku phetepiace x R. yaku, Harvey)	1224	BNL	HR	Pink radiance x Grotzell P25-6
1180	LAW	C	(R.yaku, pink x R. decorum) x pink	1225	SDR	HR	Red Slippers x Hershey's Red
1181	LAW	PC	(R.yaku, pink x Ice Cube) x Belle Helier, selfed	1226	SDR	H	Rodin Hill, unnamed x R. Maxwellii
1182	JOR	JOR	(R.yaku, pink x R. maensficum) x Gienarn	1227	SDR	H	Stewartstonian x Frosty
1183	LAW	LAW	(R.yaku x (Scintillation) x Mary Belle)	1228	SDR	RFH	Stewartstonian x Red Slipper
1184	SDR	HRF	(R.yaku prince x (Mars x R. yaku))	1229	SDR	HR	Red Slippers x Red Slippers
1185	SDR	I	(R.yaku prince x Yaku prince)	1230	BNL	BNL	White azalea, huge flower x Peach
1186	AVE	AVE	(R.yaku x R. runde)				
1187	OST	OST	(R.yaku seedling x R. yaku FCC)				
1188	JAC	JAC	(R.yaku x R. strigiliosum)				
1189	RSN	RSN	(R. yaku Sunrise x R. fulvum) x Hydons				
1190	RSN	RC	(R. yaku Sunrise x Indiana)				
1191	RIN	YDH	(Yates Best x Maletta) x (Whitney's Orange x Catalpa #1)				

NBR	CONTB	GOAL	DESCRIPTION	NBR	CONTB	GOAL	DESCRIPTION
1270	BOK	ME	White Swan, Exbury	1295	DER	AD	Golden Dream selfed
			Delectus Azalea Hybrid Crosses Hand Pollinated \$1.00 each	1296	WLT	AD	Golden Peace x Berry Rose
1271	SDR	RH	R. arborescens x Balzac	1297	SDR	YDF	Golden Peace x Chetee
1272	SDR	YF	Altair x (Gibraltar x R. austrinum)	1298	RSN	RSN	Goldflake x Hugh Wormold
1273	SDR	SP	R. arborescens x Jolie Madame	1299	LWS	LWS	Hotspur Red x Old Gold
1274	SDR	ODT	R. austrinum x Gibraltar	1300	RSN	RSN	Hotspur Yellow x Goldflake
1275	SDR	HVF	(R. austrinum x Hugh Wormold) selfed	1301	RSN	RSN	Hotspur Yellow x Goldflake
1276	SDR	HPL	R. arborescens x Calico x (R. serrulatum x R. canescens)	1302	RSN	RSN	Hotspur Yellow x Hugh Wormold
1277	SDR	YH	R. austrinum x Hugh Wormold	1303	RSN	RSN	Hotspur Yellow x Old Gold
1278	SDR	HVF	(R. austrinum x Hugh Wormold) x Chetee (Hugh Wormold x Marlon Merriman)	1304	RSN	RSN	Hotspur Yellow x Sun Chariot
1279	SDR	Y	R. austrinum x Hugh Wormold F2	1305	RSN	RSN	Ilam Yellow x Hotspur Yellow
1280	SDR	R	Brazil x R. nudiflorum	1306	RSN	RSN	Ilam Yellow x Marlon Merriman
1281	SDR	HVG	R. canescens x Chetee	1307	RSN	RSN	Ilam Yellow x Old Gold
1282	SDR	H	R. canescens x Jolie Madame	1308	RSN	RSN	Ilam Yellow x Sun Chariot
1283	HVT	OH	Cecille x Gibraltar	1309	HVT	YH	Marina x Brightstraw
1284	SDR	OG	Cecil x (Gibraltar x R. austrinum)	1310	BNL	H	Mildred Mae x Glacier
1285	LMS	LMS	Cecille x Persil	1311	BNL	H	Nudiflorum x Yellow azalea
1286	SDR	SG	Cecille x R. roseum	1312	LWS	LWS	Orange x Orange Giant, Exbury
1287	MSM	MSM	Cherokee x Tangerine Knaphill	1313	LWS	LWS	Orange x Bovees K-10
1288	SDR	HVF	Chetee x (R. austrinum x Hugh Wormold)	1314	SDR	SDR	R. roseum x Cecille
1289	SDR	YH	Dr. M. Dosthoek x Reatlanticum	1315	SDR	SDR	R. roseum x Cecille
1290	TAN	TAN	Gallipoli x Firefly	1316	SDR	SDR	R. roseum x Jolie Madame
1291	DER	D	Gibraltar, selfed	1317	SDR	SDR	R. roseum x Jolie Madame
1292	DUR	DUR	Gibraltar, Exbury selfed	1318	SDR	SDR	R. roseum x Jolie Madame
1293	SDR	FO	Gibraltar x R. austrinum	1319	SDR	SDR	R. roseum x Jolie Madame
1294	DER	YO	Golden Dream x Gibraltar	1320	SDR	SDR	R. roseum x Jolie Madame

Esther Berry has kindly agreed to continue to handle the Maltesian 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 Maltesian Seed have fallen off during the past year. If you have seed to contribute please send it to Esther.

- Abbreviations
- AM Award of Merit
  - Bl Bernard Farm Inc
  - FCC First Class Certificate
  - KW Kingston-Ward
  - L & S Ludlow and Sherrif
  - PF Planting Fields
  - R Rock
  - RBC Royal Botanic Garden

- 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 — indumentum, 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.