

ADDRESS

RICHARD MURPHY, NEW YORK CHAPTER, AGAIN CONTRIBUTED HIS COMPUTER AND HIS EXPERTISE IN PROGRAMMING IT TO AUTOMATE SOME OF THE OPERATIONS OF THE SEED EXCHANGE.

[illegible]

RHODODENDRON SPECIES	NBR CNTB HDY DESCRIPTION
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NBR		CNTB	HDY	DESCRIPTION
1	1	HAL		racemosum x calostrotum, gigna 8
2	2	DAM	-5	abercornayi 12
3	3	MS	-5	abercornayi 12
4	4	MS	-5	abercornayi 12
5	5	DEA	-5	abercornayi 12
6	6	BAI	-5	abercornayi 12
7	7	BAI	-5	abercornayi 12
8	8	BAI	-5	abercornayi 12
9	9	BAI	-5	abercornayi 12
10	10	BAI	-5	abercornayi 12
11	11	BAI	-5	abercornayi 12
12	12	BAI	-5	abercornayi 12
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14	14	BAI	-5	abercornayi 12
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83	83	BAI	-5	abercornayi 12
84	84	BAI	-5	abercornayi 12
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86	86	BAI	-5	abercornayi 12
87	87	BAI	-5	abercornayi 12
88	88	BAI	-5	abercornayi 12
89	89	BAI	-5	abercornayi 12

193	MEA	-10	Kustianum*	Yaké	Zakura	4
194	MEA	-10	Kustianum*	Yaké	Zakura	4
195	SUZ	+10	Kyosurense	8		
196	MCU	-5	Laxiflorum	20		
197	BLE	-5	Redoptum*	orig.	seed ex	
198	PDR	+5	Denii	15	seed	Northern
199	STA	+5	Leucotis	8		
200	MCU	+5	Triflorum	20		
201	CLM	+5	Indleyi	20		
202	CLM	-15	Itanense	8		
203	MCU	+5	Lukingense	ssp	gymanthum*	
204	MLS	0	Diesii	20		
205	MLS	0	luteiflorum	20		
206	HLX	+5	lutescens*	FCC	20	
207	GLT	-10	luteum	20		
208	GLT	-10	luteum	20		
209	MEK	+10	luteum	8		
210	KNP	-15	luteum*	dp.	yel.	1g fl
211	SUZ	+15	macrosepium			
212	BRT	+15	redaneni	hel	torope	20
213	BRT	+15	redaneni	sub	crassum	pink
214	MCU	+15	redaneni	sub	crassum	pink
215	MCU	+15	redaneni	sub	crassum	pink
216	MCU	+15	redaneni	sub	crassum	pink
217	PUR	+10	redaneni	sub	crassum	pink
218	HLX	-10	redaneni	sub	crassum	pink
219	HLX	-10	redaneni	sub	crassum	pink
220	OLR	+15	makinoi	RS	1213	Olinda
221	MIT	+15	makinoi	RS	1213	Olinda
222	MIT	+15	makinoi	RS	1213	Olinda
223	MIT	+15	makinoi	RS	1213	Olinda
224	MIT	+15	makinoi	RS	1213	Olinda
225	DAM	-15	meddianum*	atrocemissum	20	
226	PER	-15	meddianum*	atrocemissum	20	
227	PER	-15	meddianum*	atrocemissum	20	
228	DAM	-15	meddianum*	atrocemissum	20	
229	GRR	-15	meddianum*	atrocemissum	20	
230	NKA	-15	meddianum*	atrocemissum	20	
231	FUR	-20	meddianum*	atrocemissum	20	
232	MIT	-20	meddianum*	atrocemissum	20	
233	MIT	-20	meddianum*	atrocemissum	20	
234	MIT	-20	meddianum*	atrocemissum	20	
235	MIT	-20	meddianum*	atrocemissum	20	
236	MIT	-20	meddianum*	atrocemissum	20	
237	MIT	-20	meddianum*	atrocemissum	20	
238	MIT	-20	meddianum*	atrocemissum	20	
239	MIT	-20	meddianum*	atrocemissum	20	
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270	MIT	-20	meddianum*	atrocemissum	20	
271	MIT	-20	meddianum*	atrocemissum	20	
272	DAM	+20	meddianum*	atrocemissum	20	
273	DAM	+20	meddianum*	atrocemissum	20	
274	GAL	-15	prunifolium	8		
275	BKL	-15	prunifolium	8		
276	BKL	-15	prunifolium	8		
277	MIT	-15	prunifolium	8		
278	GRR	-10	pseudochrysanthemum	20		
279	GRR	-10	pseudochrysanthemum	20		
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430	GRR	-10	pseudochrysanthemum	20		
431	GRR	-10	pseudochrysanthemum	20	</	

295	BE	-5	field 12
296	MT	-5	field 20
297	CHR	-5	rosam 20
298	SUZ	-5	sanctur 12
299	CUM	-5	sanctur 8
300	SUZ	-5	setumense 12
301	BLK	-25	schlipendbach 12
302	DAK	-25	schlipendbach 12
303	DAK	-25	schlipendbach 12
304	ASK	-25	schlipendbach 16
305	MRT	-25	schlipendbach 12
306	PER	-25	schlipendbach 12
307	LUC	-25	schlipendbach 12
308	KAN	-25	schlipendbach 12
309	KAN	-25	schlipendbach 12
310	PUK	+20	scoulerum 20
311	MUS	+20	searsiae 20
312	SHN	-25	searibarbatus 8
313	SHN	-25	serotinum 20
314	BEA	+5	serotinum 8
315	BEA	+5	serotinum 8
316	BEA	+5	serotinum 8
317	BEA	+5	serotinum 8
318	BEA	+5	serotinum 8
319	BEA	+5	serotinum 8
320	BEA	+5	serotinum 8
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381	BEA	+5	serotinum 8
382	BEA	+5	serotinum 8

NBR	CATE	HDY	DESCRIPTION	NBR	CATE	HDY	DESCRIPTION
383	NEO	+5	gaborum var. cinnamomum below 16'	438	JRS	-15	metternichii f. micranthum
384	CLU	+5	arborum Bhutan E. Himalaya	439	JRS	-15	takeda, Mt Dainti 20
385	BUC	+5	arborum Mt Nepal	440	JRS	-15	metternichii peninsula Nishi
386	BUC	+5	arborum Mt Nepal	441	JRS	-15	metternichii v. hondense, Nakai
387	VIR	+5	arborum Mt Nepal	442	JRS	-15	metternichii v. yakushimanur
388	PLA	-5	arborum Mt Nepal	443	JRS	-15	metternichii Mt. Higashi
389	JRS	-15	arborum Mt Nepal	444	JRS	-15	metternichii Mt. Kuju 40
390	NEO	-15	arborum Mt Nepal	445	JRS	-15	metternichii Stob et Zucc. Mt
391	NEO	-15	arborum Mt Nepal	446	JRS	-15	metternichii, hondense, Nakai
392	JRS	-10	arborum Mt Nepal	447	ANA	-15	metternichii, hondense Nakai
393	JRS	-10	arborum Mt Nepal	448	CHR	-15	metternichii, hondense Nakai
394	JRS	-10	arborum Mt Nepal	449	LAR	-15	metternichii, hondense Nakai
395	BAH	-10	arborum Mt Nepal	450	LAR	-15	metternichii, hondense Nakai
396	BAH	-10	arborum Mt Nepal	451	HGR	-15	metternichii, hondense Nakai
397	BAH	-10	arborum Mt Nepal	452	MCU	-5	metternichii, hondense Nakai
398	BAH	-10	arborum Mt Nepal	453	MCU	-5	metternichii, hondense Nakai
399	BAH	-10	arborum Mt Nepal	454	MCU	-5	metternichii, hondense Nakai
400	CLU	-5	arborum Mt Nepal	455	MCU	-5	metternichii, hondense Nakai
401	HAN	-15	arborum Mt Nepal	456	ARI	-10	metternichii, hondense Nakai
402	NEO	-15	arborum Mt Nepal	457	ARI	-10	metternichii, hondense Nakai
403	PAI	-15	arborum Mt Nepal	458	HAN	-10	metternichii, hondense Nakai
404	ANA	-25	arborum Mt Nepal	459	QDN	-5	metternichii, hondense Nakai
405	ANA	-25	arborum Mt Nepal	460	HAN	-5	metternichii, hondense Nakai
406	LAR	-25	arborum Mt Nepal	461	RAB	-15	metternichii, hondense Nakai
407	RGN	-25	arborum Mt Nepal	462	CHR	-15	metternichii, hondense Nakai
408	LAR	-25	arborum Mt Nepal	463	LEW	-15	metternichii, hondense Nakai
409	LAR	-25	arborum Mt Nepal	464	LEW	-15	metternichii, hondense Nakai
410	NEC	+5	arborum Mt Nepal	465	CLU	-10	metternichii, hondense Nakai
411	NEC	+5	arborum Mt Nepal				
412	JRS	-25	arborum Mt Nepal				
413	JRS	-25	arborum Mt Nepal				
414	SME	-15	arborum Mt Nepal				
415	CLU	+5	arborum Mt Nepal				
416	NEC	+5	arborum Mt Nepal				
417	HAN	-15	arborum Mt Nepal				
418	HAN	-15	arborum Mt Nepal				
419	HAN	-15	arborum Mt Nepal				
420	ANH	-5	arborum Mt Nepal				
421	BUC	-5	arborum Mt Nepal				
422	BAS	-5	arborum Mt Nepal				
423	ROS	-5	arborum Mt Nepal				
424	ROS	-5	arborum Mt Nepal				
425	ROS	-5	arborum Mt Nepal				
426	ROS	-5	arborum Mt Nepal				
427	ROS	-5	arborum Mt Nepal				
428	ROS	-5	arborum Mt Nepal				
429	ROS	-5	arborum Mt Nepal				
430	ROS	-5	arborum Mt Nepal				
431	MAY	-5	arborum Mt Nepal				
432	GAL	-5	arborum Mt Nepal				
433	MCU	-5	arborum Mt Nepal				
434	JRS	-10	arborum Mt Nepal				
435	JRS	-10	arborum Mt Nepal				
436	CHR	-25	arborum Mt Nepal				
437	TAK	-15	arborum Mt Nepal				

[illegible]

NR	CNTB	GOAL	DESCRIPTION
761	MCU	JS	(burmanicum, Moyles x chrysocoron) x cubittii! Edinburgh 12
762	KRS	Butler 4	burcaivlodes x fortunei, Mrs
763	SCH	burmanicum, Cox x chrysocoron, K. 20	
821	COR	KM	Catalpa #2 x Mrs. Tom H. Louing Ky 8
822	VLG	HVF	Catalpa x (Crest x macabeanum) 8
823	ANG	HY	Catalpa x Butter 8
824	BEU	Catalpa	Crest #2 x Cindy Lou 45 a
825	RIN	HR	Cavea x (Red #2 x Cindy Lou 45 a
889	WL	FJ	Eldo x (Jatisco x Yellow Creek) x (Cane x Polynesie Sunset) 20
890	CLU	CLU	Eldo x self #8571 12
891	CLU	CLU	Dido x New Comet #8574 20
892	SCI	SCI	(discolor hybrid x yak, Ex #4571-421 x Donna Hardygrove discolor x eriocaulum x
893	BAL	TUR	(discolor x eriocaulum x

694	BAL	TIP	abernornavii x hybrid	Dot 4	764	SHN	abernornavii x (yak x Corona) x	826	BEU	Chamagne x (Jock x Dido x	894	BAL	TJR	(chlorops x diaphyes) x
695	BAL	TIP	abernornavii x Ruby Bowman	8	765	SHN	abernornavii x (yak x Corona) x	827	ANG	Chamagne x Butter 8	895	WEB	WEB	(chlorops x diaphyes) x
696	MAL	AL	abernornavii x pink Albatross	8	766	GLR	abernornavii x (yak x Corona) x	828	BAL	Chamagne x Polynesian Sunset	896	CLR	WEB	(chlorops x diaphyes) x
697	STI	OV	abernornavii x hyperythrum	8	767	WEB	abernornavii x (yak x Corona) x	829	BAL	Chamagne x (Jalisco x yak) x	897	WEB	WEB	(chlorops x diaphyes) x
698	ARE	OV	abernornavii x (yak x Corona) x	8	768	WEB	abernornavii x (yak x Corona) x	830	BAL	Chamagne x (Jalisco x yak) x	898	WEB	WEB	(chlorops x diaphyes) x
699	SHN	MAL	abernornavii x (yak x Mars) 8		769	WEB	abernornavii x (yak x Corona) x	831	BAL	Chamagne x (Jalisco x yak) x	899	WEB	WEB	(chlorops x diaphyes) x
700	SHN	MAL	abernornavii x (yak x Mars) 8		770	WEB	abernornavii x (yak x Corona) x	832	MOY	Chamagne x (Jalisco x yak) x	900	WEB	WEB	(chlorops x diaphyes) x
701	SHN	MAL	abernornavii x (yak x Mars) 8		771	WEB	abernornavii x (yak x Corona) x	833	MOY	Chamagne x (Jalisco x yak) x	901	WEB	WEB	(chlorops x diaphyes) x
702	SHN	MAL	abernornavii x (yak x Mars) 8		772	WEB	abernornavii x (yak x Corona) x	834	MOY	Chamagne x (Jalisco x yak) x	902	WEB	WEB	(chlorops x diaphyes) x
703	SHN	MAL	abernornavii x (yak x Mars) 8		773	WEB	abernornavii x (yak x Corona) x	835	MOY	Chamagne x (Jalisco x yak) x	903	WEB	WEB	(chlorops x diaphyes) x
704	SHN	MAL	abernornavii x (yak x Mars) 8		774	WEB	abernornavii x (yak x Corona) x	836	MOY	Chamagne x (Jalisco x yak) x	904	WEB	WEB	(chlorops x diaphyes) x
705	SHN	MAL	abernornavii x (yak x Mars) 8		775	WEB	abernornavii x (yak x Corona) x	837	MOY	Chamagne x (Jalisco x yak) x	905	WEB	WEB	(chlorops x diaphyes) x
706	SHN	MAL	abernornavii x (yak x Mars) 8		776	WEB	abernornavii x (yak x Corona) x	838	MOY	Chamagne x (Jalisco x yak) x	906	WEB	WEB	(chlorops x diaphyes) x
707	SHN	MAL	abernornavii x (yak x Mars) 8		777	WEB	abernornavii x (yak x Corona) x	839	MOY	Chamagne x (Jalisco x yak) x	907	WEB	WEB	(chlorops x diaphyes) x
708	SHN	MAL	abernornavii x (yak x Mars) 8		778	WEB	abernornavii x (yak x Corona) x	840	MOY	Chamagne x (Jalisco x yak) x	908	WEB	WEB	(chlorops x diaphyes) x
709	SHN	MAL	abernornavii x (yak x Mars) 8		779	WEB	abernornavii x (yak x Corona) x	841	MOY	Chamagne x (Jalisco x yak) x	909	WEB	WEB	(chlorops x diaphyes) x
710	SHN	MAL	abernornavii x (yak x Mars) 8		780	WEB	abernornavii x (yak x Corona) x	842	MOY	Chamagne x (Jalisco x yak) x	910	WEB	WEB	(chlorops x diaphyes) x
711	SHN	MAL	abernornavii x (yak x Mars) 8		781	WEB	abernornavii x (yak x Corona) x	843	MOY	Chamagne x (Jalisco x yak) x	911	WEB	WEB	(chlorops x diaphyes) x
712	SHN	MAL	abernornavii x (yak x Mars) 8		782	WEB	abernornavii x (yak x Corona) x	844	MOY	Chamagne x (Jalisco x yak) x	912	WEB	WEB	(chlorops x diaphyes) x
713	SHN	MAL	abernornavii x (yak x Mars) 8		783	WEB	abernornavii x (yak x Corona) x	845	MOY	Chamagne x (Jalisco x yak) x	913	WEB	WEB	(chlorops x diaphyes) x
714	SHN	MAL	abernornavii x (yak x Mars) 8		784	WEB	abernornavii x (yak x Corona) x	846	MOY	Chamagne x (Jalisco x yak) x	914	WEB	WEB	(chlorops x diaphyes) x
715	SHN	MAL	abernornavii x (yak x Mars) 8		785	WEB	abernornavii x (yak x Corona) x	847	MOY	Chamagne x (Jalisco x yak) x	915	WEB	WEB	(chlorops x diaphyes) x
716	SHN	MAL	abernornavii x (yak x Mars) 8		786	WEB	abernornavii x (yak x Corona) x	848	MOY	Chamagne x (Jalisco x yak) x	916	WEB	WEB	(chlorops x diaphyes) x
717	SHN	MAL	abernornavii x (yak x Mars) 8		787	WEB	abernornavii x (yak x Corona) x	849	MOY	Chamagne x (Jalisco x yak) x	917	WEB	WEB	(chlorops x diaphyes) x
718	SHN	MAL	abernornavii x (yak x Mars) 8		788	WEB	abernornavii x (yak x Corona) x	850	MOY	Chamagne x (Jalisco x yak) x	918	WEB	WEB	(chlorops x diaphyes) x
719	SHN	MAL	abernornavii x (yak x Mars) 8		789	WEB	abernornavii x (yak x Corona) x	851	MOY	Chamagne x (Jalisco x yak) x	919	WEB	WEB	(chlorops x diaphyes) x
720	SHN	MAL	abernornavii x (yak x Mars) 8		790	WEB	abernornavii x (yak x Corona) x	852	MOY	Chamagne x (Jalisco x yak) x	920	WEB	WEB	(chlorops x diaphyes) x
721	SHN	MAL	abernornavii x (yak x Mars) 8		791	WEB	abernornavii x (yak x Corona) x	853	MOY	Chamagne x (Jalisco x yak) x	921	WEB	WEB	(chlorops x diaphyes) x
722	SHN	MAL	abernornavii x (yak x Mars) 8		792	WEB	abernornavii x (yak x Corona) x	854	MOY	Chamagne x (Jalisco x yak) x	922	WEB	WEB	(chlorops x diaphyes) x
723	SHN	MAL	abernornavii x (yak x Mars) 8		793	WEB	abernornavii x (yak x Corona) x	855	MOY	Chamagne x (Jalisco x yak) x	923	WEB	WEB	(chlorops x diaphyes) x
724	SHN	MAL	abernornavii x (yak x Mars) 8		794	WEB	abernornavii x (yak x Corona) x	856	MOY	Chamagne x (Jalisco x yak) x	924	WEB	WEB	(chlorops x diaphyes) x
725	SHN	MAL	abernornavii x (yak x Mars) 8		795	WEB	abernornavii x (yak x Corona) x	857	MOY	Chamagne x (Jalisco x yak) x	925	WEB	WEB	(chlorops x diaphyes) x
726	SHN	MAL	abernornavii x (yak x Mars) 8		796	WEB	abernornavii x (yak x Corona) x	858	MOY	Chamagne x (Jalisco x yak) x	926	WEB	WEB	(chlorops x diaphyes) x
727	SHN	MAL	abernornavii x (yak x Mars) 8		797	WEB	abernornavii x (yak x Corona) x	859	MOY	Chamagne x (Jalisco x yak) x	927	WEB	WEB	(chlorops x diaphyes) x
728	SHN	MAL	abernornavii x (yak x Mars) 8		798	WEB	abernornavii x (yak x Corona) x	860	MOY	Chamagne x (Jalisco x yak) x	928	WEB	WEB	(chlorops x diaphyes) x
729	SHN	MAL	abernornavii x (yak x Mars) 8		799	WEB	abernornavii x (yak x Corona) x	861	MOY	Chamagne x (Jalisco x yak) x	929	WEB	WEB	(chlorops x diaphyes) x
730	SHN	MAL	abernornavii x (yak x Mars) 8		800	WEB	abernornavii x (yak x Corona) x	862	MOY	Chamagne x (Jalisco x yak) x	930	WEB	WEB	(chlorops x diaphyes) x
731	SHN	MAL	abernornavii x (yak x Mars) 8		801	WEB	abernornavii x (yak x Corona) x	863	MOY	Chamagne x (Jalisco x yak) x	931	WEB	WEB	(chlorops x diaphyes) x
732	SHN	MAL	abernornavii x (yak x Mars) 8		802	WEB	abernornavii x (yak x Corona) x	864	MOY	Chamagne x (Jalisco x yak) x	932	WEB	WEB	(chlorops x diaphyes) x
733	SHN	MAL	abernornavii x (yak x Mars) 8		803	WEB	abernornavii x (yak x Corona) x	865	MOY	Chamagne x (Jalisco x yak) x	933	WEB	WEB	(chlorops x diaphyes) x
734	SHN	MAL	abernornavii x (yak x Mars) 8		804	WEB	abernornavii x (yak x Corona) x	866	MOY	Chamagne x (Jalisco x yak) x	934	WEB	WEB	(chlorops x diaphyes) x
735	SHN	MAL	abernornavii x (yak x Mars) 8		805	WEB	abernornavii x (yak x Corona) x	867	MOY	Chamagne x (Jalisco x yak) x	935	WEB	WEB	(chlorops x diaphyes) x
736	SHN	MAL	abernornavii x (yak x Mars) 8		806	WEB	abernornavii x (yak x Corona) x	868	MOY	Chamagne x (Jalisco x yak) x	936	WEB	WEB	(chlorops x diaphyes) x
737	SHN	MAL	abernornavii x (yak x Mars) 8		807	WEB	abernornavii x (yak x Corona) x	869	MOY	Chamagne x (Jalisco x yak) x	937	WEB	WEB	(chlorops x diaphyes) x
738	SHN	MAL	abernornavii x (yak x Mars) 8		808	WEB	abernornavii x (yak x Corona) x	870	MOY	Chamagne x (Jalisco x yak) x	938	WEB	WEB	(chlorops x diaphyes) x
739	SHN	MAL	abernornavii x (yak x Mars) 8		809	WEB	abernornavii x (yak x Corona) x	871	MOY	Chamagne x (Jalisco x yak) x	939	WEB	WEB	(chlorops x diaphyes) x
740	SHN	MAL	abernornavii x (yak x Mars) 8		810	WEB	abernornavii x (yak x Corona) x	872	MOY	Chamagne x (Jalisco x yak) x	940	WEB	WEB	(chlorops x diaphyes) x
741	SHN	MAL	abernornavii x (yak x Mars) 8		811	WEB	abernornavii x (yak x Corona) x	873	MOY	Chamagne x (Jalisco x yak) x	941	WEB	WEB	(chlorops x diaphyes) x
742	SHN	MAL	abernornavii x (yak x Mars) 8		812	WEB	abernornavii x (yak x Corona) x	874	MOY	Chamagne x (Jalisco x yak) x	942	WEB	WEB	(chlorops x diaphyes) x
743	SHN	MAL	abernornavii x (yak x Mars) 8		813	WEB	abernornavii x (yak x Corona) x	875	MOY	Chamagne x (Jalisco x yak) x	943	WEB	WEB	(chlorops x diaphyes) x
744	SHN	MAL	abernornavii x (yak x Mars) 8		814	WEB	abernornavii x (yak x Corona) x	876	MOY	Chamagne x (Jalisco x yak) x	944	WEB	WEB	(chlorops x diaphyes) x
745	SHN	MAL	abernornavii x (yak x Mars) 8		815	WEB	abernornavii x (yak x Corona) x	877	MOY	Chamagne x (Jalisco x yak) x	945	WEB	WEB	(chlorops x diaphyes) x
746	SHN	MAL	abernornavii x (yak x Mars) 8		816	WEB	abernornavii x (yak x Corona) x	878	MOY	Chamagne x (Jalisco x yak) x	946	WEB	WEB	(chlorops x diaphyes) x
747	SHN	MAL	abernornavii x (yak x Mars) 8		817	WEB	abernornavii x (yak x Corona) x	879	MOY	Chamagne x (Jalisco x yak) x	947	WEB	WEB	(chlorops x diaphyes) x
748	SHN	MAL	abernornavii x (yak x Mars) 8		818	WEB	abernornavii x (yak x Corona) x	880	MOY	Chamagne x (Jalisco x yak) x	948	WEB	WEB	(chlorops x diaphyes) x
749	SHN	MAL	abernornavii x (yak x Mars) 8		819	WEB	abernornavii x (yak x Corona) x	881	MOY	Chamagne x (Jalisco x yak) x	949	WEB	WEB	(chlorops x diaphyes) x
750	SHN	MAL	abernornavii x (yak x Mars) 8		820	WEB	abernornavii x (yak x Corona) x	882	MOY	Chamagne x (Jalisco x yak) x	950	WEB	WEB	(chlorops x diaphyes) x
751	SHN	MAL	abernornavii x (yak x Mars) 8		821	WEB	abernornavii x (yak x Corona) x	883	MOY	Chamagne x (Jalisco x yak) x	951	WEB	WEB	(chlorops x diaphyes) x

1209	NIC	HA	Murcotts TT-58*	x	deede Wright	1280	BAL	HTV	Replet #1 x(Moonstone	x	1352	CU	JC	Streck #9 x Percy Wismann	1412	MLT	VUL	Can x Neale 8		
1210	ADR	HA	Hanki Poos x Annes Delight	4		1281	B0G	HA	(Robert) Allison x Autumn Gold		1353	CU	UC	(Snow Queen x Albertson) 12	1413	WEA	VUL	Can Flame x (catwblens		
1211	ADR	HY	Hanki Poos x Neale 4			1282	BAL	HLR	Robert Louis Stevenson	x	1354	WIL	CFW	Hugh Pink x Antonio #8513	1414	VRG	VUL	Can Flame x ysk, Wada 8		
1212	ADR	HTY	Nestucca x (catwblens)			1283	MPK	CLR	Senator Henry Jackson	x	1355	BAL	HTR	Fogg 16	1415	WEA	VUL	Can Flame x (catwblens		
1213	ADR	HTY	Nestucca x (catwblens)			1284	BAL	CFH	Robert Louis Stevenson	x	1356	VAL	HTF	Leons 43610 x Red 8	1416	MEA	VUL	Can Flame x (catwblens		
1214	MCU	CY	Nestucca x macbeanum	8		1285	BAL	CFH	Robert Louis Stevenson	x	1357	BAL	FTV	(dichroanth x discolor) x	1417	HTL	VUL	Can Flame x (catwblens		
1215	MCU	CY	Nestucca x Waddi KM 8			1286	HPK	DRF	Robert Louis Stevenson	x	1358	ELU	CU	(soulie x cotton Candy	1418	HTL	VUL	Can Flame x (catwblens		
1216	CLU	HPS	Newburgport Belle x Loder	1		1287	ME	DTY	Rockledge x Gold Star	4	1359	FCU	BFH	88911 x self 20	1419	ZMR	VUL	Can Flame x (catwblens		
1217	RIN	HAY	Newburgport Belle x Mary Mayo			1288	ME	DTY	Rockledge x Gold Star	4	1360	CHA	BFH	88911 x self 20	1420	HTL	VUL	Can Flame x (catwblens		
1218	RIN	HAY	Newburgport Belle x Mary Mayo			1289	BAL	JYO	Roma Sun x Cheyenne	8	1361	CLR		88911 x self 20	1421	LAM	VUL	Can Flame x (catwblens		
1219	RIN	HAY	Newburgport Belle x Comstock	8		1290	BAL	TJY	Roma Sun x Cheyenne	8	1362	MEA		88911 x self 20	1422	HLT	VUL	Can Flame x (catwblens		
1220	CU	H	Nova Zember x (fortunei)	8		1291	BAL	HCF	Roma Sun x Larson #4469	or	1363	BAL	HTR	88911 x self 20	1423	ADR	VUL	Can Flame x (catwblens		
1221	CU	H	Nova Zember x (fortunei)	8		1292	BAL	TJY	Roma Sun x Skipper	8	1364	BAL	HTR	88911 x self 20	1424	ADR	VUL	Can Flame x (catwblens		
1222	CU	HR	Nova Zember x (fortunei)	8		1293	BAL	TJY	Roma Sun x Skipper	8	1365	ARS		88911 x self 20	1425	HLT	VUL	Can Flame x (catwblens		
1223	CU	HR	Nova Zember x (fortunei)	8		1294	BAL	TJY	Roma Sun x Skipper	8	1366	MA	HTR	88911 x self 20	1426	ADR	VUL	Can Flame x (catwblens		
1224	BLT	FTF	Nova Zember x (fortunei)	8		1295	BLT	JHT	Roma Sun x Skipper	8	1367	SH		88911 x self 20	1427	ADR	VUL	Can Flame x (catwblens		
1225	BLT	FCH	Nova Zember x (fortunei)	8		1296	BLT	JHT	Roma Sun x Skipper	8	1368	MA	HTR	88911 x self 20	1428	ADR	VUL	Can Flame x (catwblens		
1226	BLT	FTF	Nova Zember x (fortunei)	8		1297	BLT	JHT	Roma Sun x Skipper	8	1369	MA	HTR	88911 x self 20	1429	ADR	VUL	Can Flame x (catwblens		
1227	BLT	FTF	Nova Zember x (fortunei)	8		1298	BLT	JHT	Roma Sun x Skipper	8	1370	MA	HTR	88911 x self 20	1430	ADR	VUL	Can Flame x (catwblens		
1228	BLT	HYP	Nova Zember x (fortunei)	8		1299	BLT	JHT	Roma Sun x Skipper	8	1371	MA	HTR	88911 x self 20	1431	ADR	VUL	Can Flame x (catwblens		
1229	BLT	CHR	Nova Zember x (fortunei)	8		1300	BLT	JHT	Roma Sun x Skipper	8	1372	BAG		88911 x self 20	1432	ADR	VUL	Can Flame x (catwblens		
1230	BLT	CHR	Nova Zember x (fortunei)	8		1301	BLT	JHT	Roma Sun x Skipper	8	1373	BAG		88911 x self 20	1433	ADR	VUL	Can Flame x (catwblens		
1231	BLT	CHR	Nova Zember x (fortunei)	8		1302	BLT	JHT	Roma Sun x Skipper	8	1374	BAG		88911 x self 20	1434	ADR	VUL	Can Flame x (catwblens		
1232	BLT	CHR	Nova Zember x (fortunei)	8		1303	BLT	JHT	Roma Sun x Skipper	8	1375	BAG		88911 x self 20	1435	ADR	VUL	Can Flame x (catwblens		
1233	BLT	CHR	Nova Zember x (fortunei)	8		1304	BLT	JHT	Roma Sun x Skipper	8	1376	BAG		88911 x self 20	1436	ADR	VUL	Can Flame x (catwblens		
1234	BLT	CHR	Nova Zember x (fortunei)	8		1305	BLT	JHT	Roma Sun x Skipper	8	1377	BAG		88911 x self 20	1437	ADR	VUL	Can Flame x (catwblens		
1235	BLT	CHR	Nova Zember x (fortunei)	8		1306	BON	VN	Deepest Yellow 12		1378	BAL	HTR	88911 x self 20	1438	ADR	VUL	Can Flame x (catwblens		
1236	BLT	CHR	Nova Zember x (fortunei)	8		1307	MUR		(Scintillation x Harpdroves		1379	ADR	HY	88911 x self 20	1439	BLT	TJF	VUL	Can Flame x (catwblens	
1237	BLT	CHR	Nova Zember x (fortunei)	8		1308	SHN		(Scintillation x (fortunei		1380	ADR	HY	88911 x self 20	1440	BLT	TJF	VUL	Can Flame x (catwblens	
1238	BLT	CHR	Nova Zember x (fortunei)	8		1309	CUN	FY	Scintillation x (fortunei		1381	CU	CU	88911 x self 20	1441	B0G	CLP	VUL	Can Flame x (catwblens	
1239	BLT	CTY	Pagoda x Pepper Pot 8			1310	KAE		Scintillation x (fortunei		1382	CU	CU	88911 x self 20	1442	BUD	CLP	VUL	Can Flame x (catwblens	
1240	BLT	CTY	Pagoda x Pepper Pot 8			1311	SHN	HFJ	Scintillation x Fred Rose	8	1383	CU	CU	88911 x self 20	1443	HIX	LOA	VUL	Can Flame x (catwblens	
1241	BLT	CTY	Pagoda x Pepper Pot 8			1312	SHN	HFJ	Scintillation x Fred Rose	8	1384	CU	CU	88911 x self 20	1444	BAL	ITR	VUL	Can Flame x (catwblens	
1242	MTA		Pagoda x Pepper Pot 8			1313	SHN	HFJ	Scintillation x Fred Rose	8	1385	CU	CU	88911 x self 20	1445	BAL	ITR	VUL	Can Flame x (catwblens	
1243	CU	HO	Percy Wismann x Mary Beale	4		1314	SHN	HFJ	Scintillation x Fred Rose	8	1386	CU	CU	88911 x self 20	1446	MCU	DJ	VUL	Can Flame x (catwblens	
1244	BAL	HTP	Persia -20F x Angelo Larson	8		1315	SHN	HFJ	Scintillation x Fred Rose	8	1387	LES		88911 x self 20	1447	ARS		VUL	Can Flame x (catwblens	
1245	BAL	HTP	Persia -20F x Angelo Larson	8		1316	SHN	HFJ	Scintillation x Fred Rose	8	1388	LES		88911 x self 20	1448	ARS		VUL	Can Flame x (catwblens	
1246	BAL	HTP	Persia -20F x Angelo Larson	8		1317	SHN	HFJ	Scintillation x Fred Rose	8	1389	LES		88911 x self 20	1449	WEB		VUL	Can Flame x (catwblens	
1247	MCU	DP	Phebe x Rose Scott 4			1318	SHN	HFJ	Scintillation x Fred Rose	8	1390	PUK		88911 x self 20	1450	JAC		VUL	Can Flame x (catwblens	
1248	RSN		Pink Wings x ysk FCC) x			1319	SHN	HFJ	Scintillation x Fred Rose	8	1391	BAL	HTV	88911 x self 20	1451	SCL		VUL	Can Flame x (catwblens	
1249	PKK	PH	Pink Reseum x Digi 4			1320	SHN	HFJ	Scintillation x Fred Rose	8	1392	BAL	HTR	88911 x self 20	1452	SCH		VUL	Can Flame x (catwblens	
1250	SCR		Pink Trumpets x polyandrum			1321	SHN	HFJ	Scintillation x Fred Rose	8	1393	BAL	HTR	88911 x self 20	1453	SCH		VUL	Can Flame x (catwblens	
1251	CU	FH	Pink x Crown x Aunt Jemima	8		1322	SHN	HFJ	Scintillation x Fred Rose	8	1394	BAL	HTR	88911 x self 20	1454	SCH		VUL	Can Flame x (catwblens	
1252	CU	FH	Pink x Crown x Aunt Jemima	8		1323	SHN	HFJ	Scintillation x Fred Rose	8	1395	CU	CU	88911 x self 20	1455	SCH		VUL	Can Flame x (catwblens	
1253	CU	FH	Pink x Crown x Aunt Jemima	8		1324	SHN	HFJ	Scintillation x Fred Rose	8	1396	CU	CU	88911 x self 20	1456	SCH		VUL	Can Flame x (catwblens	
1254	CU	FH	Pink x Crown x Aunt Jemima	8		1325	SHN	HFJ	Scintillation x Fred Rose	8	1397	CU	CU	88911 x self 20	1457	SCH		VUL	Can Flame x (catwblens	
1255	BAG		Powder Mill Run x ysk			1326	SHN	HFJ	Scintillation x Fred Rose	8	1398	CU	CU	88911 x self 20	1458	SCH		VUL	Can Flame x (catwblens	
1256	BAG		Powder Mill Run x ysk			1327	SHN	HFJ	Scintillation x Fred Rose	8	1399	CU	CU	88911 x self 20	1459	SCH		VUL	Can Flame x (catwblens	
1257	BAG		Powder Mill Run x ysk			1330	SHN	HFJ	Scintillation x Fred Rose	8	1400	CU	CU	88911 x self 20	1460	SCH		VUL	Can Flame x (catwblens	
1258	BAG		Powder Mill Run x ysk			1331	SHN	HFJ	Scintillation x Fred Rose	8	1401	CU	CU	88911 x self 20	1461	SCH		VUL	Can Flame x (catwblens	
1259	BAG		Powder Mill Run x ysk			1332	SHN	HFJ	Scintillation x Fred Rose	8	1402	CU	CU	88911 x self 20	1462	SCH		VUL	Can Flame x (catwblens	
1260	BAG		Powder Mill Run x ysk			1333	SHN	HFJ	Scintillation x Fred Rose	8	1403	CU	CU	88911 x self 20	1463	SCH		VUL	Can Flame x (catwblens	
1261	BAG		Powder Mill Run x ysk			1334	SHN	HFJ	Scintillation x Fred Rose	8	1404	CU	CU	88911 x self 20	1464	SCH		VUL	Can Flame x (catwblens	
1262	FTF	BFH	Purple hybrid x Purpleum			1335	SHN	HFJ	Scintillation x Fred Rose	8	1405	CU	CU	88911 x self 20	1465	SCH		VUL	Can Flame x (catwblens	
1263	FTF	BFH	Purple hybrid x Purpleum			1336	SHN	HFJ	Scintillation x Fred Rose	8	1406	CU	CU	88911 x self 20	1466	SCH		VUL	Can Flame x (catwblens	
1264	FTF	BFH	Purple hybrid x Purpleum			1337	SHN	HFJ	Scintillation x Fred Rose	8	1407	CU	CU	88911 x self 20	1467	SCH		VUL	Can Flame x (catwblens	
1265	FTF	BFH	Purple hybrid x Purpleum			1338	SHN	HFJ	Scintillation x Fred Rose	8	1408	CU	CU	88911 x self 20	1468	SCH		VUL	Can Flame x (catwblens	
1266	FTF	BFH	Purple hybrid x Purpleum			1339	SHN	HFJ	Scintillation x Fred Rose	8	1409	CU	CU	88911 x self 20	1469	SCH		VUL	Can Flame x (catwblens	
1267	FTF	BFH	Purple hybrid x Purpleum			1340	SHN	HFJ	Scintillation x Fred Rose	8	1410	CU	CU	88911 x self 20	1470	SCH		VUL	Can Flame x (catwblens	
1268	FTF	BFH	Purple hybrid x Purpleum			1341	SHN	HFJ	Scintillation x Fred Rose	8	1411	CU	CU	88911 x self 20	1471	SCH		VUL	Can Flame x (catwblens	
1269	FTF	BFH	Purple hybrid x Purpleum			1342	SHN	HFJ	Scintillation x Fred Rose	8	1412	CU	CU	88911 x self 20	1472	SCH		VUL	Can Flame x (catwblens	
1270	FTF	BFH	Purple hybrid x Purpleum			1343	SHN	HFJ	Scintillation x Fred Rose	8	1413	CU	CU	88911 x self 20	1473	SCH		VUL	Can Flame x (catwblens	
1271	FTF	BFH	Purple hybrid x Purpleum			1344	SHN	HFJ	Scintillation x Fred Rose	8	1414	CU	CU	88911 x self 20	1474	SCH		VUL	Can Flame x (catwblens	
1272	FTF	BFH	Purple hybrid x Purpleum			1345	SHN	HFJ	Scintillation x Fred Rose	8	1415	CU	CU	88911 x self 20	1475	SCH		VUL	Can Flame x (catwblens	
1273	FTF	BFH	Purple hybrid x Purpleum			1346	SHN	HFJ	Scintillation x Fred Rose	8	1416	CU	CU	88911 x self 20	1476	SCH		VUL	Can Flame x (catwblens	
1274	FTF	BFH	Purple hybrid x Purpleum			1347	SHN	HFJ	Scintillation x Fred Rose	8	1417	CU	CU	88911 x self 20	1477	SCH		VUL	Can Flame x (catwblens	
1275	FTF	BFH	Purple hybrid x Purpleum			1348	SHN	HFJ	Scintillation x Fred Rose	8	1418	CU	CU	88911 x self 20	1478	SCH		VUL	Can Flame x (catwblens	
1276	FTF	BFH	Purple hybrid x Purpleum			1349	SHN	HFJ	Scintillation x Fred Rose	8	1419	CU	CU	88911 x self 20	1479	SCH		VUL	Can Flame x (catwblens	
1277	FTF	BFH	Purple hybrid x Purpleum			1350	SHN	HFJ	Scintillation x Fred Rose	8	1420	CU	CU	88911 x self 20	1480	SCH		VUL	Can Flame x (catwblens	
1278	FTF	BFH	Purple hybrid x Purpleum			1351	SHN	HFJ	Scintillation x Fred Rose	8	1421	CU	CU	88911 x self 20	1481	SCH		VUL	Can Flame x (catwblens	
1279	FTF	BFH	Purple hybrid x Purpleum			1352	SHN	HFJ	Scintillation x Fred Rose	8	1422	CU	CU	88911 x self 20	1482	SCH		VUL	Can Flame x (catwblens	

NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	HOV	DESCRIPTION	NBR	CNTB	HOV	DESCRIPTION
1477	MEB	Yak	Exbury x Toneka's late	1535	GRC	CFR	Koromo Shikibu Kurume x Seven Star x Mt. Fuji	1589	MLN	Exbury	azaleas mixed 20
1478	MEB	Yak	Exbury x Whiteys late	1536	MEA	Exbury	azaleas mixed 20	1590	MLN	Exbury	yellow 20
1479	SCL	Yak	FCC x Caplain Jack 8	1537	MEA	Lady Louise x inducium #2 8	1591	LOG	Exbury	pink w. white	
1481	MAT	Yak	FCC x Tropical Jack 8	1538	MEA	Lady Louise x inducium #2 8	1592	CHS	Gibraltar	orange Exbury 20	
1482	NDR	Yak	K. Mada x C.P. Raffin 8	1539	MEA	Lady Louise x inducium #2 8	1593	CHS	Gibraltar	orange Exbury 20	
1483	BLT	Yak	K. Mada x Cheymere 8	1540	MEA	Lady Louise x inducium #2 8	1594	CHS	Gibraltar	orange Exbury 20	
1484	BAL	Yak	Ken Janeck x degonianum 4	1541	MAG	White edged form 8	1595	CHS	Gibraltar	orange Exbury 20	
1485	HRV	Yak	Ken Janeck x degonianum 4	1542	MAG	White edged form 8	1596	CHS	Gibraltar	orange Exbury 20	
1486	HRV	Yak	Ken Janeck x degonianum 4	1543	MEA	White edged form 8	1597	CHS	Gibraltar	orange Exbury 20	
1487	HRV	Yak	Ken Janeck x degonianum 4	1544	MEA	White edged form 8	1598	CHS	Gibraltar	orange Exbury 20	
1488	HRV	Yak	Ken Janeck x degonianum 4	1545	MAG	White edged form 8	1599	CHS	Gibraltar	orange Exbury 20	
1489	MEB	Yak	Mist Maiden sibbed 12	1546	MAG	White edged form 8	1600	CHS	Gibraltar	orange Exbury 20	
1490	DER	Yak	Mada x Bow Belts 4	1547	MEA	White edged form 8	1601	CHS	Gibraltar	orange Exbury 20	
1491	ROK	Yak	Mada x Bow Belts 4	1548	MEA	White edged form 8	1602	CHS	Gibraltar	orange Exbury 20	
1492	SCH	Yak	Mada x Bow Belts 4	1549	MEA	White edged form 8	1603	CHS	Gibraltar	orange Exbury 20	
1493	BLE	Yak	Mada x Bow Belts 4	1550	MEA	White edged form 8	1604	CHS	Gibraltar	orange Exbury 20	
1494	SPA	Yak	Mada x Bow Belts 4	1551	MEA	White edged form 8	1605	CHS	Gibraltar	orange Exbury 20	
1495	MOY	Yak	Mada x Bow Belts 4	1552	MEA	White edged form 8	1606	CHS	Gibraltar	orange Exbury 20	
1496	LAM	HY	Mada x Bow Belts 4	1553	MEA	White edged form 8	1607	CHS	Gibraltar	orange Exbury 20	
1497	BAG	Yak	Mada x Bow Belts 4	1554	MEA	White edged form 8	1608	CHS	Gibraltar	orange Exbury 20	
1498	BAG	Yak	Mada x Bow Belts 4	1555	MEA	White edged form 8	1609	CHS	Gibraltar	orange Exbury 20	
1499	SCH	Yak	Mada x Bow Belts 4	1556	MEA	White edged form 8	1610	CHS	Gibraltar	orange Exbury 20	
1500	KUN	Yak	Mada x Bow Belts 4	1557	MEA	White edged form 8	1611	CHS	Gibraltar	orange Exbury 20	
1501	RSN	Yak	Mada x Bow Belts 4	1558	MEA	White edged form 8	1612	CHS	Gibraltar	orange Exbury 20	
1502	RSN	Yak	Mada x Bow Belts 4	1559	MEA	White edged form 8	1613	CHS	Gibraltar	orange Exbury 20	
1503	NIC	HR	Yak	1560	DVA	Yak	1614	CHS	Gibraltar	orange Exbury 20	
1504	NSA	Yak	Yak	1561	DVA	Yak	1615	CHS	Gibraltar	orange Exbury 20	
1505	NSA	Yak	Yak	1562	DVA	Yak	1616	CHS	Gibraltar	orange Exbury 20	
1506	MLP	CMY	Yak	1563	DVA	Yak	1617	CHS	Gibraltar	orange Exbury 20	
1507	BAL	HTY	Yak	1564	MEA	Yak	1618	CHS	Gibraltar	orange Exbury 20	
EVERGREEN AZALEAS HYBRID CROSSES											
HAND POLLINATED \$1.00 EACH											
1508	MEA	(atlanticum x Berry Rose) x	1569	DVA	Yak	1619	CHS	Gibraltar	orange Exbury 20		
1509	MEA	(atlanticum x Berry Rose) x	1570	DVA	Yak	1620	CHS	Gibraltar	orange Exbury 20		
1510	BRN	Blue Danube x nakharai x	1571	MEA	Yak	1621	CHS	Gibraltar	orange Exbury 20		
1511	MEA	Bucaneer x Mt. Fuji 8	1572	GRC	CHS	1622	CHS	Gibraltar	orange Exbury 20		
1512	MEA	Careo x Elizabeth Gable 8	1573	GRC	CHS	1623	CHS	Gibraltar	orange Exbury 20		
1513	BRN	Dare Melaine Southern Indica	1574	MEA	Yak	1624	CHS	Gibraltar	orange Exbury 20		
1514	GRC	Little White Lier	1575	MEA	Yak	1625	CHS	Gibraltar	orange Exbury 20		
1515	GRC	Little White Lier	1576	MEA	Yak	1626	CHS	Gibraltar	orange Exbury 20		
1516	KAE	Daypring x Garrett 37-4, 8	1577	BOR	Yak	1627	CHS	Gibraltar	orange Exbury 20		
1517	MAG	Debonaire, BA x Pat Kraft, 8	1578	BOR	Yak	1628	CHS	Gibraltar	orange Exbury 20		
1518	BRN	Flame x Allyn double pink 8	1579	CAV	Yak	1629	CHS	Gibraltar	orange Exbury 20		
1519	BRN	Flare x Duo US plant patent	1580	LWS	Yak	1630	CHS	Gibraltar	orange Exbury 20		
1520	MEA	4888 x 8	1581	LUC	Yak	1631	CHS	Gibraltar	orange Exbury 20		
1521	MEA	4888 x 8	1582	CAV	Yak	1632	CHS	Gibraltar	orange Exbury 20		
1522	MEA	4888 x 8	1583	CAV	Yak	1633	CHS	Gibraltar	orange Exbury 20		
1523	BRN	4888 x 8	1584	CAV	Yak	1634	CHS	Gibraltar	orange Exbury 20		
1524	BRN	4888 x 8	1585	CAV	Yak	1635	CHS	Gibraltar	orange Exbury 20		
1525	MAG	4888 x 8	1586	CAV	Yak	1636	CHS	Gibraltar	orange Exbury 20		
1526	BRN	4888 x 8	1587	CAV	Yak	1637	CHS	Gibraltar	orange Exbury 20		
1527	MEA	4888 x 8	1588	CAV	Yak	1638	CHS	Gibraltar	orange Exbury 20		
1528	MEA	4888 x 8	1589	CAV	Yak	1639	CHS	Gibraltar	orange Exbury 20		
1529	MEA	4888 x 8	1590	CAV	Yak	1640	CHS	Gibraltar	orange Exbury 20		
1530	MDC	4888 x 8	1591	CAV	Yak	1641	CHS	Gibraltar	orange Exbury 20		
1531	MEA	4888 x 8	1592	CAV	Yak	1642	CHS	Gibraltar	orange Exbury 20		
1532	MEA	4888 x 8	1593	CAV	Yak	1643	CHS	Gibraltar	orange Exbury 20		
1533	MEA	4888 x 8	1594	CAV	Yak	1644	CHS	Gibraltar	orange Exbury 20		
1534	MEA	4888 x 8	1595	CAV	Yak	1645	CHS	Gibraltar	orange Exbury 20		
DECIDUOUS AZALEAS											
HAND POLLINATED \$1.00 EACH											
1535	MEA	(atlanticum x Berry Rose) x	1596	CAV	Yak	1646	CHS	Gibraltar	orange Exbury 20		
1536	MEA	(atlanticum x Berry Rose) x	1597	CAV	Yak	1647	CHS	Gibraltar	orange Exbury 20		
1537	MEA	(atlanticum x Berry Rose) x	1598	CAV	Yak	1648	CHS	Gibraltar	orange Exbury 20		
1538	MEA	(atlanticum x Berry Rose) x	1599	CAV	Yak	1649	CHS	Gibraltar	orange Exbury 20		
1539	MEA	(atlanticum x Berry Rose) x	1600	CAV	Yak	1650	CHS	Gibraltar	orange Exbury 20		
1540	MEA	(atlanticum x Berry Rose) x	1601	CAV	Yak	1651	CHS	Gibraltar	orange Exbury 20		
1541	MEA	(atlanticum x Berry Rose) x	1602	CAV	Yak	1652	CHS	Gibraltar	orange Exbury 20		
1542	MEA	(atlanticum x Berry Rose) x	1603	CAV	Yak	1653	CHS	Gibraltar	orange Exbury 20		
1543	MEA	(atlanticum x Berry Rose) x	1604	CAV	Yak	1654	CHS	Gibraltar	orange Exbury 20		
1544	MEA	(atlanticum x Berry Rose) x	1605	CAV	Yak	1655	CHS	Gibraltar	orange Exbury 20		
1545	MEA	(atlanticum x Berry Rose) x	1606	CAV	Yak	1656	CHS	Gibraltar	orange Exbury 20		
1546	MEA	(atlanticum x Berry Rose) x	1607	CAV	Yak	1657	CHS	Gibraltar	orange Exbury 20		
1547	MEA	(atlanticum x Berry Rose) x	1608	CAV	Yak	1658	CHS	Gibraltar	orange Exbury 20		
1548	MEA	(atlanticum x Berry Rose) x	1609	CAV	Yak	1659	CHS	Gibraltar	orange Exbury 20		
1549	MEA	(atlanticum x Berry Rose) x	1610	CAV	Yak	1660	CHS	Gibraltar	orange Exbury 20		
1550	MEA	(atlanticum x Berry Rose) x	1611	CAV	Yak	1661	CHS	Gibraltar	orange Exbury 20		
1551	MEA	(atlanticum x Berry Rose) x	1612	CAV	Yak	1662	CHS	Gibraltar	orange Exbury 20		
1552	MEA	(atlanticum x Berry Rose) x	1613	CAV	Yak	1663	CHS	Gibraltar	orange Exbury 20		
1553	MEA	(atlanticum x Berry Rose) x	1614	CAV	Yak	1664	CHS	Gibraltar	orange Exbury 20		
1554	MEA	(atlanticum x Berry Rose) x	1615	CAV	Yak	1665	CHS	Gibraltar	orange Exbury 20		
1555	MEA	(atlanticum x Berry Rose) x	1616	CAV	Yak	1666	CHS	Gibraltar	orange Exbury 20		
1556	MEA	(atlanticum x Berry Rose) x	1617	CAV	Yak	1667	CHS	Gibraltar	orange Exbury 20		
1557	MEA	(atlanticum x Berry Rose) x	1618	CAV	Yak	1668	CHS	Gibraltar	orange Exbury 20		
1558	MEA	(atlanticum x Berry Rose) x	1619	CAV	Yak	1669	CHS	Gibraltar	orange Exbury 20		
1559	MEA	(atlanticum x Berry Rose) x	1620	CAV	Yak	1670	CHS	Gibraltar	orange Exbury 20		
1560	MEA	(atlanticum x Berry Rose) x	1621	CAV	Yak	1671	CHS	Gibraltar	orange Exbury 20		
1561	MEA	(atlanticum x Berry Rose) x	1622	CAV	Yak	1672	CHS	Gibraltar	orange Exbury 20		
1562	DVA	Yak	1623	CHS	Gibraltar	orange Exbury 20					
1563	DVA	Yak	1624	CHS	Gibraltar	orange Exbury 20					
1564	MEA	Yak	1625	CHS	Gibraltar	orange Exbury 20					
1565	MEA	Yak	1626	CHS	Gibraltar	orange Exbury 20					
1566	GRC	CHS	1627	CHS	Gibraltar	orange Exbury 20					
1567	GRC	CHS	1628	CHS	Gibraltar	orange Exbury 20					
1568	MEA	Yak	1629	CHS	Gibraltar	orange Exbury 20					
1569	DVA	Yak	1630	CHS	Gibraltar	orange Exbury 20					
1570	MDC	Yak	1631	CHS	Gibraltar	orange Exbury 20					
1571	MEA	Yak	1632	CHS	Gibraltar	orange Exbury 20					
1572	GRC	CHS	1633	CHS	Gibraltar	orange Exbury 20					
1573	GRC	CHS	1634	CHS	Gibraltar	orange Exbury 20					
1574	MEA	Yak	1635	CHS	Gibraltar	orange Exbury 20					
1575	MEA	Yak	1636	CHS	Gibraltar	orange Exbury 20					
1576	MEA	Yak	1637	CHS	Gibraltar	orange Exbury 20					
1577	BOR	Yak	1638	CHS	Gibraltar	orange Exbury 20					
1578	BOR	Yak	1639	CHS	Gibraltar	orange Exbury 20					
1579	CAV	Yak	1640	CHS	Gibraltar	orange Exbury 20					
1580	LWS	Yak	1641	CHS	Gibraltar	orange Exbury 20					
1581	LUC	Yak	1642	CHS	Gibraltar	orange Exbury 20					
1582	CAV	Yak	1643	CHS	Gibraltar	orange Exbury 20					
1583	CAV	Yak	1644	CHS	Gibraltar	orange Exbury 20					
1584	CAV	Yak	1645	CHS	Gibraltar	orange Exbury 20					
1585	CAV	Yak	1646	CHS	Gibraltar	orange Exbury 20					
1586	CAV	Yak	1647	CHS	Gibraltar	orange Exbury 20					
1587	CAV	Yak	1648	CHS	Gibraltar	orange Exbury 20					
1588	CAV	Yak	1649	CHS	Gibraltar	orange Exbury 20					
1589	CAV	Yak	1650	CHS	Gibraltar	orange Exbury 20					
1590	CAV	Yak	1651	CHS	Gibraltar	orange Exbury 20					
1591	CAV	Yak	1652	CHS	Gibraltar	orange Exbury 20					
1592	CAV	Yak	1653	CHS	Gibraltar	orange Exbury 20					
1593	CAV	Yak	1654	CHS	Gibraltar	orange Exbury 20					
1594	CAV	Yak	1655	CHS	Gibraltar	orange Exbury 20					
1595	CAV	Yak	1656	CHS	Gibraltar	orange Exbury 20					
1596	CAV	Yak	1657	CHS	Gibraltar	orange Exbury 20					
1597	CAV	Yak	1658	CHS	Gibraltar	orange Exbury 20					
1598	CAV	Yak	1659	CHS	Gibraltar	orange Exbury 20					
1599	CAV	Yak	1660	CHS	Gibraltar	orange Exbury 20					
1600	CAV	Yak	1661	CHS	Gibraltar	orange Exbury 20					
1601	CAV	Yak	1662	CHS	Gibraltar	orange Exbury 20					
1602	CAV	Yak	1663	CHS	Gibraltar	orange Exbury 20					
1603	CAV	Yak	1664	CHS	Gibraltar	orange Exbury 20					
1604	CAV	Yak	1665	CHS	Gibraltar	orange Exbury 20					
1605	CAV	Yak	1666	CHS	Gibraltar	orange Exbury 20					
1606	CAV	Yak	1667	CHS	Gibraltar	orange Exbury 20					
1607	CAV	Yak	1668	CHS	Gibraltar	orange Exbury 20					
1608	CAV	Yak	1669	CHS	Gibraltar	orange Exbury 20					
1609	CAV	Yak	1670	CHS	Gibraltar	orange Exbury 20					
1610	CAV	Yak	1671	CHS	Gibraltar	orange Exbury 20					
1611	CAV	Yak	1672	CHS	Gibraltar	orange Exbury 20					
1612	CAV	Yak	1673	CHS	Gibraltar	orange Exbury 20					
1613	CAV	Yak	1674	CHS	Gibraltar	orange Exbury 20					
1614	CAV	Yak	1675	CHS	Gibraltar	orange Exbury 20					
1615	CAV	Yak	1676	CHS	Gibraltar	orange Exbury 20					
1616	CAV	Yak	1677	CHS	Gibraltar	orange Exbury 20					
1617	CAV	Yak	1678	CHS	Gibraltar	orange Exbury 20					
1618	CAV	Yak	1679	CHS	Gibraltar	orange Exbury 20					
1619	CAV	Yak	1680	CHS	Gibraltar	orange Exbury 20					
1620	CAV	Yak	1681	CHS	Gibraltar	orange Exbury 20					
1621	CAV	Yak	1682	CHS	Gibraltar	orange Exbury 20					
1622	CAV	Yak	1683	CHS	Gibraltar	orange Exbury 20					
1623	CAV	Yak	1684	CHS	Gibraltar	orange Exbury 20					
1624	CAV	Yak	1685	CHS	Gibraltar	orange Exbury 20					
1625	CAV	Yak	1686	CHS	Gibraltar	orange Exbury 20					
1626	CAV	Yak	1687	CHS	Gibraltar	orange Exbury 20					
1627	CAV	Yak	1688	CHS	Gibraltar	orange Exbury 20					
1628	CAV	Yak	1689	CHS	Gibraltar	orange Exbury 20					
1629	CAV	Yak	1690	CHS	Gibraltar	orange Exbury 20					
1630	CAV	Yak	1691	CHS	Gibraltar	orange Exbury 20					
1631	CAV	Yak	1692	CHS	Gibraltar	orange Exbury 20					
1632	CAV	Yak	1693	CHS	Gibraltar	orange Exbury 20					
1633	CAV	Yak</									

Samples of these seeds will be grown for identification and published when available.

GROWN IN AN ISOLATED AREA

Notes
1. For seed lots 423-430 see ARS Journal Vol.

- CODE FOR HYBRIDIZERS GOAT

ABBREVIATIONS USED

Royal Botanic Garden Edinburgh
University of British Columbia

Angelo (griffithianum x discolor) Larson
Anna Delp((America x Blaze) x Red Brave) #16
Delp

Apritian (Dexter C.O.D. (Charles O. Dexter) x
Dexter Honeydew) now known as 'True
Love'

Barbara Reuthe yellow hybrid from Sunningdale Nursery, England parentage unknown.

Bob Scott 4F68#9 ((johnstonearum x moepinense))

Cheyenne (Jalisco x Loderi)
Cow Slip (Williamsianum x vardii) Aberconway
Creeping Jenny (Griersonianum x forrestii va
repens)

Duxbury (Goldfort x (campylocarpum x williamsianum)

Elja ((Fabia x bureavii) x yak)
Endre Ostbo (souliei x discolor

Erebus (*Fabia* x *griersonianum*)
Fabur (*Fabia* x *bureavii*)

Fred Rose (lacteum x Mary Swathling)
Holy Moses (smirnovi x King of Shrubs)

Irish Yaku (yak x Mars)
Karen Triplet (Seattle Gold x late blooming

yellow) Larson
Lanny Prida (Prida's brother) (unimpaired)

leog (Britannia x el]iotti)
yalk)) Delp

Naomi x wardii

Mrs. Lammot Copeland (ward 1 x Virginia Scott)

Murcott TF 58 (Scintillation x Inamorata) x
(fortunei x (dichroanthum x wardii))

Nanki Poo (Vulcan x unnamed Dexter, pale, pink
fragrant)

Neala (chrysanthum x (Phyllis Ballard x Cataw-
biense. Clarks white)) #3-85 Deln.

Newberryport Belle (Dexter formerly Foulle #19)

parenage unknown.
Noyo Brave (yak, K. Wada x Noyo Chief,

Our Kate (Calophytum x macabeanum)
Roma Sun (Loderi King George x Ostbo

Rose Lancaster (Tally Ho x yak)
 Roxanne Hardmore (partagee unknown)

SE-100 now Tony's Gift (Catalpa x Belle

harder
Heller) sib of Ice Cube but

Skipper (Fawn x Indian Penny)

Stacia (fortunei x Everestianum)

Tomoka ((dichroanthum x griersonianum) x decorum) Del James

Tomo-o (metternichii x Sarita Loder)
Tom Ring MD (Fireman Jeff x Anna Delia)

#1-83 Delp

veep (Vernicosum air Rock #18
Folding

War Dance (Mars x Pygmalion)
Weldov (Pygmalion x haematodes) x vak. Exbury

Whitney 67-5 a Crest cross ARS Journal Vol. 38 #3 September 1967

30 #3 sauer
Witchery (Mars x erlogynum)

Yellow Creek (Idealist x Sarita Loder,

ARS SEED EXCHANGE

BILL TIETJEN
52 Reeves Ave.

Guilford, CT 06437-3368

State ← Zip

Primary choices in catalog sequence Please asterick (*) the 20 most desired packets.

[illegible]