

Richard Marcott, New York Chapter, again contributed his computer facilities and his expertise in using it to automate some of the operations of the seed exchange making this earlier distribution of the Catalog possible.

retire as a contributor.
We are grateful to them all.

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AA	Mr. Robert Amon	Port Washington, NY
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AD	Mr. S. C. Archer	Sherrillville, England
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AH	Mr. John D. Bell	Tuxedo, NC
AI	Mr. Joseph B. Bensen	Cassadaga, N.Y.
AJ	Mr. Joseph B. Bensen	Cassadaga, N.Y.
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AQ	Mr. Warren Bergstrom	Kent, Wash.
AR	Mr. George Bergstrom	Lawton, Okla
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AW	Mr. C. L. May Gardner's	Pine Bluff, Ark
AX	Mr. Richard Cavener	Portland, Ore
AY	Mr. Ron Chromowski	South Salem, NY
AZ	Mr. Robert Carlson	South Salem, NY
BA	Mr. Joe H. Colman, DDS	Lithonia, Ga
BB	Mr. Romo Conca	Sequim, Wa.
BC	Mr. Earl W. Cordy	Hallfax, Pa
BD	Mr. Peter Conings	Beth, Scotland
BE	Mr. Harry Davidson	Bellvue, Wash
BF	Mr. Frank Daisley	Edmonds, Wa
BG	Mr. Erlang Elder	Lonolm, Sweden
BH	Mr. Gerald F. Fink	Garden City, N.Y.
BI	Mr. Robert Furman	Garden City, N.Y.
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BM	Mr. Raymond H. Goodrich	Vienno, Va.
BN	Mr. Paul Gilbey	Kingstree, SC
BO	Mr. Russell Gilkey	Greenville, TN
BP	Mr. Ron C. Gordon	Tillamook, Ore
BQ	Mr. Richard H. Gustafson	Lawrenceville, N.J.
BR	Mr. C. G. Haag	Brevard, N.J.
BS	Mr. Paul H. Jagen	Langley, N.S.C.
BT	Mr. J. C. Hagg	Langley, N.S.C.
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BW	Mr. Lemuel Hegood	Alberson, NY
BX	Mr. Emil F. Heget	Alberson, N.Y.
BY	Mr. Julian H. Hill	Almington, De
BZ	Mr. Hank Helm	Bainbridge, Isle, Wa
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CC	Mr. Mogens Hage	Denmark
CD	Mr. Ole Rolf Jacobsen	Denmark
CE	Mr. Lief Jensen	Denmark
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CG	Mr. Daneske Jorgensen	Denmark
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CM	Mr. Carl A. Lecher	Placerville, Ca
CN	Mr. C. D. Lewis	Neck, N.Y.
CO	Mr. Michael Lilly	Irondelet, AL

RHODODENDRON SPECIES
OPEN POLLINATION 50¢ EACH

NBR	CNTB	HOY	DESCRIPTION	NBR	CNTB	HOY	DESCRIPTION
1	PER	-15	adonopodum	83	KIR	-15	Carolinianum, Herbert yellow
2	NIC	-15	adonopodum	84	HL	-15	Carolinianum v. Carolina Shout
3	GAL	-15	atabampense	85	HL	-15	Carolinianum
4	HAG	-15	atabampense	86	BA	-25	Carolinianum
5	GAL	-15	atabampense	87	BA	-25	Carolinianum
6	GAL	-15	atabampense	88	BA	-25	Carolinianum
7	GAL	-15	atabampense	89	BA	-25	Carolinianum
8	GAL	-15	atabampense	90	BA	-25	Carolinianum
9	GAL	-15	atabampense	91	BA	-25	Carolinianum
10	GAL	-15	atabampense	92	BA	-25	Carolinianum
11	GAL	-15	atabampense	93	BA	-25	Carolinianum
12	GAL	-15	atabampense	94	BA	-25	Carolinianum
13	GAL	-15	atabampense	95	BA	-25	Carolinianum
14	GAL	-15	atabampense	96	BA	-25	Carolinianum
15	GAL	-15	atabampense	97	BA	-25	Carolinianum
16	GAL	-15	atabampense	98	BA	-25	Carolinianum
17	GAL	-15	atabampense	99	BA	-25	Carolinianum
18	GAL	-15	atabampense	100	BA	-25	Carolinianum
19	GAL	-15	atabampense	101	BA	-25	Carolinianum
20	GAL	-15	atabampense	102	BA	-25	Carolinianum
21	GAL	-15	atabampense	103	BA	-25	Carolinianum
22	GAL	-15	atabampense	104	BA	-25	Carolinianum
23	GAL	-15	atabampense	105	BA	-25	Carolinianum
24	GAL	-15	atabampense	106	BA	-25	Carolinianum
25	GAL	-15	atabampense	107	BA	-25	Carolinianum
26	GAL	-15	atabampense	108	BA	-25	Carolinianum
27	GAL	-15	atabampense	109	BA	-25	Carolinianum
28	GAL	-15	atabampense	110	BA	-25	Carolinianum
29	GAL	-15	atabampense	111	BA	-25	Carolinianum
30	GAL	-15	atabampense	112	BA	-25	Carolinianum
31	GAL	-15	atabampense	113	BA	-25	Carolinianum
32	GAL	-15	atabampense	114	BA	-25	Carolinianum
33	GAL	-15	atabampense	115	BA	-25	Carolinianum
34	GAL	-15	atabampense	116	BA	-25	Carolinianum
35	GAL	-15	atabampense	117	BA	-25	Carolinianum
36	GAL	-15	atabampense	118	BA	-25	Carolinianum
37	GAL	-15	atabampense	119	BA	-25	Carolinianum
38	GAL	-15	atabampense	120	BA	-25	Carolinianum
39	GAL	-15	atabampense	121	BA	-25	Carolinianum
40	GAL	-15	atabampense	122	BA	-25	Carolinianum
41	GAL	-15	atabampense	123	BA	-25	Carolinianum
42	GAL	-15	atabampense	124	BA	-25	Carolinianum
43	GAL	-15	atabampense	125	BA	-25	Carolinianum
44	GAL	-15	atabampense	126	BA	-25	Carolinianum
45	GAL	-15	atabampense	127	BA	-25	Carolinianum
46	GAL	-15	atabampense	128	BA	-25	Carolinianum
47	GAL	-15	atabampense	129	BA	-25	Carolinianum
48	GAL	-15	atabampense	130	BA	-25	Carolinianum
49	GAL	-15	atabampense	131	BA	-25	Carolinianum
50	GAL	-15	atabampense	132	BA	-25	Carolinianum
51	GAL	-15	atabampense	133	BA	-25	Carolinianum
52	GAL	-15	atabampense	134	BA	-25	Carolinianum
53	GAL	-15	atabampense	135	BA	-25	Carolinianum
54	GAL	-15	atabampense	136	BA	-25	Carolinianum
55	GAL	-15	atabampense	137	BA	-25	Carolinianum
56	GAL	-15	atabampense	138	BA	-25	Carolinianum
57	GAL	-15	atabampense	139	BA	-25	Carolinianum
58	GAL	-15	atabampense	140	BA	-25	Carolinianum
59	GAL	-15	atabampense	141	BA	-25	Carolinianum
60	GAL	-15	atabampense	142	BA	-25	Carolinianum
61	GAL	-15	atabampense	143	BA	-25	Carolinianum
62	GAL	-15	atabampense	144	BA	-25	Carolinianum
63	GAL	-15	atabampense	145	BA	-25	Carolinianum
64	GAL	-15	atabampense	146	BA	-25	Carolinianum
65	GAL	-15	atabampense	147	BA	-25	Carolinianum
66	GAL	-15	atabampense	148	BA	-25	Carolinianum
67	GAL	-15	atabampense	149	BA	-25	Carolinianum
68	GAL	-15	atabampense	150	BA	-25	Carolinianum
69	GAL	-15	atabampense	151	BA	-25	Carolinianum
70	GAL	-15	atabampense	152	BA	-25	Carolinianum
71	GAL	-15	atabampense	153	BA	-25	Carolinianum
72	GAL	-15	atabampense	154	BA	-25	Carolinianum
73	GAL	-15	atabampense	155	BA	-25	Carolinianum
74	GAL	-15	atabampense	156	BA	-25	Carolinianum
75	GAL	-15	atabampense	157	BA	-25	Carolinianum
76	GAL	-15	atabampense	158	BA	-25	Carolinianum
77	GAL	-15	atabampense	159	BA	-25	Carolinianum
78	GAL	-15	atabampense	160	BA	-25	Carolinianum
79	GAL	-15	atabampense	161	BA	-25	Carolinianum
80	GAL	-15	atabampense	162	BA	-25	Carolinianum
81	GAL	-15	atabampense	163	BA	-25	Carolinianum
82	GAL	-15	atabampense	164	BA	-25	Carolinianum
83	GAL	-15	atabampense	165	BA	-25	Carolinianum
84	GAL	-15	atabampense	166	BA	-25	Carolinianum

NBR	CNTB	GOAL	DESCRIPTION
1	1	1	1
2	2	2	2
3	3	3	3
4	4	4	4
5	5	5	5
6	6	6	6
7	7	7	7
8	8	8	8
9	9	9	9
10	10	10	10
11	11	11	11
12	12	12	12
13	13	13	13
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16	16	16	16
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20	20	20	20
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28	28	28	28
29	29	29	29
30	30	30	30
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32	32	32	32
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90	90	90	90
91	91	91	91
92	92	92	92
93	93	93	93
94	94	94	94
95	95	95	95
96	96	96	96
97	97	97	97
98	98	98	98
99	99	99	99
100	100	100	100

621	MEB	HFW	Deceatija x
622	MEB	HJY	Deceatija x
623	HMD	YAL	Deceatija x
624	BAH	BAH	Deceatija x
625	ARS	ARS	Deceatija x
626	ARS	ARS	Dexters van
627	ARS	ARS	Dexters van
628	KOL	ARS	Dexters van
629	SOR	HVF	Dexters van
630	SOR	HY	Dexters van
631	SOR	HY	Dexters van
632	SOR	YOE	Dexters van
633	SOR	YOE	Dexters van
634	SOR	YOE	Dexters van
635	SOR	YOE	Dexters van
636	SOR	YOE	Dexters van
637	SOR	YOE	Dexters van
638	SOR	YOE	Dexters van
639	SOR	YOE	Dexters van
640	SOR	YOE	Dexters van
641	WEB	HIF	Dexters van
642	WEB	HIF	Dexters van
643	WEB	HOP	Dexters van
644	WEB	HIV	Dexters van
645	OLR	D	Dexters van
646	MOR	MOR	Dexters van
647	NEF	BFH	Dexters van
648	HT	APH	Dexters van
649	NEF	PFH	Dexters van
650	ARS	ARS	Dexters van
651	BVK	MY	Dexters van
652	BVK	MY	Dexters van
653	SOR	HVF	Dexters van
654	SOR	HVF	Dexters van
655	SOR	HVF	Dexters van
656	SOR	HVF	Dexters van
657	SOR	HVF	Dexters van
658	SOR	HVF	Dexters van
659	WLU	HCP	Dexters van
660	SOR	HVF	Dexters van
661	WAI	APL	Dexters van
662	RTH	RTH	Dexters van
663	OLR	OLR	Dexters van
664	OLR	OLR	Dexters van
665	MEB	HFW	Dexters van
666	MEB	HJY	Dexters van
667	BTR	YAL	Dexters van
668	NEF	BFH	Dexters van
669	GRD	YFI	Dexters van
670	GRD	YFI	Dexters van
671	PAD	PAD	Dexters van
672	MEB	HFW	Dexters van
673	MEB	HJY	Dexters van
674	SCH	YAL	Dexters van
675	MEB	HFW	Dexters van
676	MEB	HJY	Dexters van
677	BTR	YAL	Dexters van
678	NEF	BFH	Dexters van
679	GRD	YFI	Dexters van
680	GRD	YFI	Dexters van
681	PAD	PAD	Dexters van
682	MEB	HFW	Dexters van
683	MEB	HJY	Dexters van
684	BTR	YAL	Dexters van
685	NEF	BFH	Dexters van
686	GRD	YFI	Dexters van
687	GRD	YFI	Dexters van
688	PAD	PAD	Dexters van
689	MEB	HFW	Dexters van
690	MEB	HJY	Dexters van
691	BTR	YAL	Dexters van
692	NEF	BFH	Dexters van
693	GRD	YFI	Dexters van
694	GRD	YFI	Dexters van
695	PAD	PAD	Dexters van
696	MEB	HFW	Dexters van
697	MEB	HJY	Dexters van
698	BTR	YAL	Dexters van
699	NEF	BFH	Dexters van
700	GRD	YFI	Dexters van
701	GRD	YFI	Dexters van
702	PAD	PAD	Dexters van
703	MEB	HFW	Dexters van
704	MEB	HJY	Dexters van
705	BTR	YAL	Dexters van
706	NEF	BFH	Dexters van
707	GRD	YFI	Dexters van
708	GRD	YFI	Dexters van
709	PAD	PAD	Dexters van
710	MEB	HFW	Dexters van
711	MEB	HJY	Dexters van
712	BTR	YAL	Dexters van
713	NEF	BFH	Dexters van
714	GRD	YFI	Dexters van
715	GRD	YFI	Dexters van
716	PAD	PAD	Dexters van
717	MEB	HFW	Dexters van
718	MEB	HJY	Dexters van
719	BTR	YAL	Dexters van
720	NEF	BFH	Dexters van
721	GRD	YFI	Dexters van
722	GRD	YFI	Dexters van
723	PAD	PAD	Dexters van
724	MEB	HFW	Dexters van
725	MEB	HJY	Dexters van
726	BTR	YAL	Dexters van
727	NEF	BFH	Dexters van
728	GRD	YFI	Dexters van
729	GRD	YFI	Dexters van
730	PAD	PAD	Dexters van
731	MEB	HFW	Dexters van
732	MEB	HJY	Dexters van
733	BTR	YAL	Dexters van
734	NEF	BFH	Dexters van
735	GRD	YFI	Dexters van
736	GRD	YFI	Dexters van
737	PAD	PAD	Dexters van
738	MEB	HFW	Dexters van
739	MEB	HJY	Dexters van
740	BTR	YAL	Dexters van
741	NEF	BFH	Dexters van
742	GRD	YFI	Dexters van
743	GRD	YFI	Dexters van
744	PAD	PAD	Dexters van
745	MEB	HFW	Dexters van
746	MEB	HJY	Dexters van
747	BTR	YAL	Dexters van
748	NEF	BFH	Dexters van
749	GRD	YFI	Dexters van
750	GRD	YFI	Dexters van
751	PAD	PAD	Dexters van
752	MEB	HFW	Dexters van
753	MEB	HJY	Dexters van
754	BTR	YAL	Dexters van
755	NEF	BFH	Dexters van
756	GRD	YFI	Dexters van
757	GRD	YFI	Dexters van
758	PAD	PAD	Dexters van
759	MEB	HFW	Dexters van
760	MEB	HJY	Dexters van
761	BTR	YAL	Dexters van
762	NEF	BFH	Dexters van
763	GRD	YFI	Dexters van
764	GRD	YFI	Dexters van
765	PAD	PAD	Dexters van
766	MEB	HFW	Dexters van
767	MEB	HJY	Dexters van
768	BTR	YAL	Dexters van
769	NEF	BFH	Dexters van
770	GRD	YFI	Dexters van
771	GRD	YFI	Dexters van
772	PAD	PAD	Dexters van
773	MEB	HFW	Dexters van
774	MEB	HJY	Dexters van
775	BTR	YAL	Dexters van
776	NEF	BFH	Dexters van
777	GRD	YFI	Dexters van
778	GRD	YFI	Dexters van
779	PAD	PAD	Dexters van
780	MEB	HFW	Dexters van
781	MEB	HJY	Dexters van
782	BTR	YAL	Dexters van
783	NEF	BFH	Dexters van
784	GRD	YFI	Dexters van
785	GRD	YFI	Dexters van
786	PAD	PAD	Dexters van
787	MEB	HFW	Dexters van
788	MEB	HJY	Dexters van
789	BTR	YAL	Dexters van
790	NEF	BFH	Dexters van
791	GRD	YFI	Dexters van
792	GRD	YFI	Dexters van
793	PAD	PAD	Dexters van
794	MEB	HFW	Dexters van
795	MEB	HJY	Dexters van
796	BTR	YAL	Dexters van
797	NEF	BFH	Dexters van
798	GRD	YFI	Dexters van
799	GRD	YFI	Dexters van
800	PAD	PAD	Dexters van

[illegible]

RHODODENDRON SPECIES COLLECTED IN THE WILD \$1.00 EACH			RHODODENDRON SPECIES COLLECTED IN THE WILD \$1.00 EACH		
NBR	CNTB	HDY DESCRIPTION	NBR	CNTB	HDY DESCRIPTION
1303	YSH	-15 albrechtii cw Hokkaido	1303	YSH	-15 albrechtii cw Hokkaido
1304	YSH	-15 amagium cw Mt. Amagi	1304	YSH	-15 amagium cw Mt. Amagi
1305	YSH	-15 camtschaticum cw Mt. Akita-Koma	1305	YSH	-15 camtschaticum cw Mt. Akita-Koma
1306	YSH	-5 chrysanthum cw Mt. Kitadake	1306	YSH	-5 chrysanthum cw Mt. Kitadake
1307	YSH	-5 fauriei v. raseum cw Hokkaido	1307	YSH	-5 fauriei v. raseum cw Hokkaido
1308	YSH	-15 keiskei f. hypoglaucom cw	1308	YSH	-15 keiskei f. hypoglaucom cw
1309	YSH	-15 keiskei f. yakushima cw Mt.	1309	YSH	-15 keiskei f. yakushima cw Mt.
1310	CAN	-25 maximum cw Piedmont SC	1310	CAN	-25 maximum cw Piedmont SC
1311	YSH	-15 metternichii cw Mt. Kujuu	1311	YSH	-15 metternichii cw Mt. Kujuu
1312	YSH	-15 metternichii v. brevifolium	1312	YSH	-15 metternichii v. brevifolium
1313	WTA	-15 metternichii v. pentamerum	1313	WTA	-15 metternichii v. pentamerum
1314	YSH	-15 metternichii ssp pentamerum	1314	YSH	-15 metternichii ssp pentamerum
1315	YSH	-5 pentaphyllum cw	1315	YSH	-5 pentaphyllum cw
1316	WTA	-5 pentaphyllum v. Nikoense cw	1316	WTA	-5 pentaphyllum v. Nikoense cw
1317	YAM	-15 reticulatum	1317	YAM	-15 reticulatum
1318	YSH	tsusioophyllum cw Mt. Hakone	1318	YSH	tsusioophyllum cw Mt. Hakone
1319	CAN	-15 vaseyi, cw Brevard NC	1319	CAN	-15 vaseyi, cw Brevard NC
RHODODENDRON SPECIES HAND POLLINATED \$1.00 EACH			RHODODENDRON SPECIES HAND POLLINATED \$1.00 EACH		
NBR	CNTB	HDY DESCRIPTION	NBR	CNTB	HDY DESCRIPTION
1320	YSH	-15 dilatatum f. albiflorum	1320	YSH	-15 dilatatum f. albiflorum
1321	WLS	+5 eriogynum, selfed	1321	WLS	+5 eriogynum, selfed
1322	WLS	+5 forrestii, tumescens, Tower	1322	WLS	+5 forrestii, tumescens, Tower
1323	WLS	-5 glaucophyllum, selfed	1323	WLS	-5 glaucophyllum, selfed
1324	YSH	-15 keiskei f. large leaf	1324	YSH	-15 keiskei f. large leaf
1325	WLS	-15 keiskei, Yaku Fairy AM, selfed	1325	WLS	-15 keiskei, Yaku Fairy AM, selfed
1326	YAM	komiyamae, selfed	1326	YAM	komiyamae, selfed
1327	YSH	kyomaruense f. albiflorum	1327	YSH	kyomaruense f. albiflorum
1328	WLS	+5 leucaspis, selfed	1328	WLS	+5 leucaspis, selfed
1329	YSH	-15 metternichii ssp pentamerum	1329	YSH	-15 metternichii ssp pentamerum
1330	SUZ	-25 mucronulatum album	1330	SUZ	-25 mucronulatum album
1331	DER	-25 mucronulatum Cornell Pink x Cornell Pink	1331	DER	-25 mucronulatum Cornell Pink x Cornell Pink
1332	YAM	nakaharai x nakaharai (another clone)	1332	YAM	nakaharai x nakaharai (another clone)
1333	YAM	-5 pauhanense x pauhanense (another clone)	1333	YAM	-5 pauhanense x pauhanense (another clone)
1334	DER	-15 racematum, Nearing x racematum, Nearing	1334	DER	-15 racematum, Nearing x racematum, Nearing
1335	YSH	-15 reticulatum, albiflorum	1335	YSH	-15 reticulatum, albiflorum
1336	DER	-25 schlippenbachii, white x schlippenbachii, white	1336	DER	-25 schlippenbachii, white x schlippenbachii, white
RHODODENDRON SPECIES OPEN POLLINATED 50¢ EACH			RHODODENDRON SPECIES OPEN POLLINATED 50¢ EACH		
NBR	CNTB	HDY DESCRIPTION	NBR	CNTB	HDY DESCRIPTION
1272	WLS	-15 anthopogon hyperanthum	1272	WLS	-15 anthopogon hyperanthum
1273	WLS	-5 augustini	1273	WLS	-5 augustini
1274	WLS	-15 brachyanthum hypolepidotum, blue light AM	1274	WLS	-15 brachyanthum hypolepidotum, blue light AM
1275	WLS	-5 caesinni F26798	1275	WLS	-5 caesinni F26798
1276	WLS	-5 calastrotum, Ghiga	1276	WLS	-5 calastrotum, Ghiga
1277	WLS	-15 campylogynum crematum, Bodnant Red	1277	WLS	-15 campylogynum crematum, Bodnant Red
1278	WLS	-15 campylogynum leucanthum	1278	WLS	-15 campylogynum leucanthum
1279	WLS	-15 campylogynum myrtilloides	1279	WLS	-15 campylogynum myrtilloides
1280	WLS	-15 campylogynum, salmon pink	1280	WLS	-15 campylogynum, salmon pink
1281	MOY	+5 decorum	1281	MOY	+5 decorum
1282	WLS	+5 decorum	1282	WLS	+5 decorum
1283	WLS	-15 fastigiatum	1283	WLS	-15 fastigiatum
1284	WLS	-15 ferrugineum	1284	WLS	-15 ferrugineum
1285	WLS	-5 glaucophyllum	1285	WLS	-5 glaucophyllum
1286	WLS	-15 keiskei, Yaku Fairy	1286	WLS	-15 keiskei, Yaku Fairy
1287	SUZ	-5 kiyosumense	1287	SUZ	-5 kiyosumense
1288	WLS	-5 lepidotum, pink	1288	WLS	-5 lepidotum, pink
1289	WLS	+5 leucaspis	1289	WLS	+5 leucaspis
1290	WLS	-5 litense, wardii	1290	WLS	-5 litense, wardii
1291	WLS	-5 mekongense viridescens	1291	WLS	-5 mekongense viridescens
1292	WLS	-15 primulaeflorum	1292	WLS	-15 primulaeflorum
1293	WLS	-15 pumilum	1293	WLS	-15 pumilum
1294	SUZ	-15 reticulatum	1294	SUZ	-15 reticulatum
1295	SUZ	-5 sanctum	1295	SUZ	-5 sanctum
1296	WLS	-5 searsiae	1296	WLS	-5 searsiae
1297	WLS	-5 shweliense	1297	WLS	-5 shweliense
1298	SUZ	-5 tashiro, deep color	1298	SUZ	-5 tashiro, deep color
1299	WLS	+5 tricotostomum, pink	1299	WLS	+5 tricotostomum, pink
1300	WLS	-5 triflorum	1300	WLS	-5 triflorum
1301	WLS	+15 virgatum BLM298	1301	WLS	+15 virgatum BLM298
1302	SUZ	-5 weyrichii album	1302	SUZ	-5 weyrichii album
RHODODENDRON SPECIES OPEN POLLINATED 50¢ EACH			RHODODENDRON SPECIES OPEN POLLINATED 50¢ EACH		
NBR	CNTB	HDY DESCRIPTION	NBR	CNTB	HDY DESCRIPTION
1187	SDR	RMF bakeri v. Alhambra x Chiotank	1187	SDR	RMF bakeri v. Alhambra x Chiotank
1188	SDR	RMF bakeri v. Alhambra x Chiotank	1188	SDR	RMF bakeri v. Alhambra x Chiotank
1189	SDR	RMF bakeri v. Alhambra x Chiotank	1189	SDR	RMF bakeri v. Alhambra x Chiotank
1190	SDR	RMF bakeri v. Alhambra x Chiotank	1190	SDR	RMF bakeri v. Alhambra x Chiotank
1191	SDR	RMF bakeri v. Alhambra x Chiotank	1191	SDR	RMF bakeri v. Alhambra x Chiotank
1192	SDR	RMF bakeri v. Alhambra x Chiotank	1192	SDR	RMF bakeri v. Alhambra x Chiotank
1193	SDR	RMF bakeri v. Alhambra x Chiotank	1193	SDR	RMF bakeri v. Alhambra x Chiotank
1194	SDR	RMF bakeri v. Alhambra x Chiotank	1194	SDR	RMF bakeri v. Alhambra x Chiotank
1195	SDR	RMF bakeri v. Alhambra x Chiotank	1195	SDR	RMF bakeri v. Alhambra x Chiotank
1196	SDR	RMF bakeri v. Alhambra x Chiotank	1196	SDR	RMF bakeri v. Alhambra x Chiotank
1197	SDR	RMF bakeri v. Alhambra x Chiotank	1197	SDR	RMF bakeri v. Alhambra x Chiotank
1198	SDR	RMF bakeri v. Alhambra x Chiotank	1198	SDR	RMF bakeri v. Alhambra x Chiotank
1199	SDR	RMF bakeri v. Alhambra x Chiotank	1199	SDR	RMF bakeri v. Alhambra x Chiotank
1200	SDR	RMF bakeri v. Alhambra x Chiotank	1200	SDR	RMF bakeri v. Alhambra x Chiotank
1201	SDR	RMF bakeri v. Alhambra x Chiotank	1201	SDR	RMF bakeri v. Alhambra x Chiotank
1202	SDR	RMF bakeri v. Alhambra x Chiotank	1202	SDR	RMF bakeri v. Alhambra x Chiotank
1203	SDR	RMF bakeri v. Alhambra x Chiotank	1203	SDR	RMF bakeri v. Alhambra x Chiotank
1204	SDR	RMF bakeri v. Alhambra x Chiotank	1204	SDR	RMF bakeri v. Alhambra x Chiotank
1205	SDR	RMF bakeri v. Alhambra x Chiotank	1205	SDR	RMF bakeri v. Alhambra x Chiotank
1206	SDR	RMF bakeri v. Alhambra x Chiotank	1206	SDR	RMF bakeri v. Alhambra x Chiotank
1207	SDR	RMF bakeri v. Alhambra x Chiotank	1207	SDR	RMF bakeri v. Alhambra x Chiotank
1208	SDR	RMF bakeri v. Alhambra x Chiotank	1208	SDR	RMF bakeri v. Alhambra x Chiotank
1209	SDR	RMF bakeri v. Alhambra x Chiotank	1209	SDR	RMF bakeri v. Alhambra x Chiotank
1210	SDR	RMF bakeri v. Alhambra x Chiotank	1210	SDR	RMF bakeri v. Alhambra x Chiotank
1211	SDR	RMF bakeri v. Alhambra x Chiotank	1211	SDR	RMF bakeri v. Alhambra x Chiotank
1212	SDR	RMF bakeri v. Alhambra x Chiotank	1212	SDR	RMF bakeri v. Alhambra x Chiotank
1213	SDR	RMF bakeri v. Alhambra x Chiotank	1213	SDR	RMF bakeri v. Alhambra x Chiotank
1214	SDR	RMF bakeri v. Alhambra x Chiotank	1214	SDR	RMF bakeri v. Alhambra x Chiotank
1215	SDR	RMF bakeri v. Alhambra x Chiotank	1215	SDR	RMF bakeri v. Alhambra x Chiotank
1216	SDR	RMF bakeri v. Alhambra x Chiotank	1216	SDR	RMF bakeri v. Alhambra x Chiotank
1217	SDR	RMF bakeri v. Alhambra x Chiotank	1217	SDR	RMF bakeri v. Alhambra x Chiotank
1218	SDR	RMF bakeri v. Alhambra x Chiotank	1218	SDR	RMF bakeri v. Alhambra x Chiotank
1219	SDR	RMF bakeri v. Alhambra x Chiotank	1219	SDR	RMF bakeri v. Alhambra x Chiotank
1220	SDR	RMF bakeri v. Alhambra x Chiotank	1220	SDR	RMF bakeri v. Alhambra x Chiotank
1221	SDR	RMF bakeri v. Alhambra x Chiotank	1221	SDR	RMF bakeri v. Alhambra x Chiotank
1222	SDR	RMF bakeri v. Alhambra x Chiotank	1222	SDR	RMF bakeri v. Alhambra x Chiotank
1223	SDR	RMF bakeri v. Alhambra x Chiotank	1223	SDR	RMF bakeri v. Alhambra x Chiotank
1224	SDR	RMF bakeri v. Alhambra x Chiotank	1224	SDR	RMF bakeri v. Alhambra x Chiotank
1225	SDR	RMF bakeri v. Alhambra x Chiotank	1225	SDR	RMF bakeri v. Alhambra x Chiotank
1226	SDR	RMF bakeri v. Alhambra x Chiotank	1226	SDR	RMF bakeri v. Alhambra x Chiotank
1227	SDR	RMF bakeri v. Alhambra x Chiotank	1227	SDR	RMF bakeri v. Alhambra x Chiotank
1228	SDR	RMF bakeri v. Alhambra x Chiotank	1228	SDR	RMF bakeri v. Alhambra x Chiotank
1229	SDR	RMF bakeri v. Alhambra x Chiotank	1229	SDR	RMF bakeri v. Alhambra x Chiotank
1230	SDR	RMF bakeri v. Alhambra x Chiotank	1230	SDR	RMF bakeri v. Alhambra x Chiotank
1231	SDR	RMF bakeri v. Alhambra x Chiotank	1231	SDR	RMF bakeri v. Alhambra x Chiotank
1232	SDR	RMF bakeri v. Alhambra x Chiotank	1232	SDR	RMF bakeri v. Alhambra x Chiotank
1233	SDR	RMF bakeri v. Alhambra x Chiotank	1233	SDR	RMF bakeri v. Alhambra x Chiotank
1234	SDR	RMF bakeri v. Alhambra x Chiotank	1234	SDR	RMF bakeri v. Alhambra x Chiotank
1235	SDR	RMF bakeri v. Alhambra x Chiotank	1235	SDR	RMF bakeri v. Alhambra x Chiotank
1236	SDR	RMF bakeri v. Alhambra x Chiotank	1236	SDR	RMF bakeri v. Alhambra x Chiotank
1237	SDR	RMF bakeri v. Alhambra x Chiotank	1237	SDR	RMF bakeri v. Alhambra x Chiotank
1238	SDR	RMF bakeri v. Alhambra x Chiotank	1238	SDR	RMF bakeri v. Alhambra x Chiotank
1239	SDR	RMF bakeri v. Alhambra x Chiotank	1239	SDR	RMF bakeri v. Alhambra x Chiotank
1240	SDR	RMF bakeri v. Alhambra x Chiotank	1240	SDR	RMF bakeri v. Alhambra x Chiotank
1241	SDR	RMF bakeri v. Alhambra x Chiotank	1241	SDR	RMF bakeri v. Alhambra x Chiotank
1242	SDR	RMF bakeri v. Alhambra x Chiotank	1242	SDR	RMF bakeri v. Alhambra x Chiotank
1243	SDR	RMF bakeri v. Alhambra x Chiotank	1243	SDR	RMF bakeri v. Alhambra x Chiotank
1244	SDR	RMF bakeri v. Alhambra x Chiotank	1244	SDR	RMF bakeri v. Alhambra x Chiotank
1245	SDR	RMF bakeri v. Alhambra x Chiotank	1245	SDR	RMF bakeri v. Alhambra x Chiotank
1246	SDR	RMF bakeri v. Alhambra x Chiotank	1246	SDR	RMF bakeri v. Alhambra x Chiotank
1247	SDR	RMF bakeri v. Alhambra x Chiotank	1247	SDR	RMF bakeri v. Alhambra x Chiotank
1248	SDR	RMF bakeri v. Alhambra x Chiotank	1248	SDR	RMF bakeri v. Alhambra x Chiotank
1249	SDR	RMF bakeri v. Alhambra x Chiotank	1249	SDR	RMF bakeri v. Alhambra x Chiotank
1250	SDR	RMF bakeri v. Alhambra x Chiotank	1250	SDR	RMF bakeri v. Alhambra x Chiotank
1251	SDR	RMF bakeri v. Alhambra x Chiotank	1251	SDR	RMF bakeri v. Alhambra x Chiotank
1252	SDR	RMF bakeri v. Alhambra x Chiotank	1252	SDR	RMF bakeri v. Alhambra x Chiotank
RHODODENDRON SPECIES OPEN POLLINATED 50¢ EACH			RHODODENDRON SPECIES OPEN POLLINATED 50¢ EACH		
NBR	CNTB	HDY DESCRIPTION	NBR	CNTB	HDY DESCRIPTION
1128	LWS	Alfred von Nipping	1128	LWS	Alfred von Nipping
1129	BOK	Buff, Exbury x Exbury azalea OP	1129	BOK	Buff, Exbury x Exbury azalea OP
1130	LWS	Chimes, Tetra x Hot Shot	1130	LWS	Chimes, Tetra x Hot Shot
1131	MCK	Exbury azalea, cream	1131	MCK	Exbury azalea, cream
1132	SCU	Exbury azalea, cream	1132	SCU	Exbury azalea, cream
1133	SCU	Exbury azalea, cream	1133	SCU	Exbury azalea, cream
1134	SCU	Exbury azalea, cream	1134	SCU	Exbury azalea, cream
1135	HLD	Exbury azalea, cream	1135	HLD	Exbury azalea, cream
1136	GUS	Exbury azalea, cream	1136	GUS	Exbury azalea, cream
1137	MCK	Exbury azalea, cream	1137	MCK	Exbury azalea, cream
1138	NEF	Exbury azalea, cream	1138	NEF	Exbury azalea, cream
1139	NEF	Exbury azalea, cream	1139	NEF	Exbury azalea, cream
1140	CHS	Exbury azalea, cream	1140	CHS	Exbury azalea, cream
1141	CHS	Exbury azalea, cream	1141	CHS	Exbury azalea, cream
1142	MCK	Exbury azalea, cream	1142	MCK	Exbury azalea, cream
1143	GRD	Exbury azalea, cream	1143	GRD	Exbury azalea, cream
1144	NIC	Exbury azalea, cream	1144	NIC	Exbury azalea, cream
1145	RDR	Exbury azalea, cream	1145	RDR	Exbury azalea, cream
1146	RDR	Exbury azalea, cream	1146	RDR	Exbury azalea, cream
1147	RDR	Exbury azalea, cream	1147	RDR	Exbury azalea, cream
1148	RDR	Exbury azalea, cream	1148	RDR	Exbury azalea, cream
1149	RDR	Exbury azalea, cream	1149	RDR	Exbury azalea, cream
1150	RDR	Exbury azalea, cream	1150	RDR	Exbury azalea, cream
1151	RDR	Exbury azalea, cream	1151	RDR	Exbury azalea, cream
1152	RDR	Exbury azalea, cream	1152	RDR	Exbury azalea, cream
1153	NEF	Exbury azalea, cream	1153	NEF	Exbury azalea, cream
1154	MCK	Exbury azalea, cream	1154	MCK	Exbury azalea, cream
1155	MCK	Exbury azalea, cream	1155	MCK	Exbury azalea, cream
1156	HLD	Exbury azalea, cream	1156	HLD	Exbury azalea, cream
1157	HLD	Exbury azalea, cream	1157	HLD	Exbury azalea, cream
1158	HLD	Exbury azalea, cream	1158	HLD	Exbury azalea, cream
1159	GUS	Exbury azalea, cream	1159	GUS	Exbury azalea, cream
1160	LWS	Exbury azalea, cream	1160	LWS	Exbury azalea, cream
1161	GUS	Exbury azalea, cream	1161	GUS	Exbury azalea, cream
1162	GUS	Exbury azalea, cream	1162	GUS	Exbury azalea, cream
1163	MOR	Exbury azalea, cream	1163	MOR	Exbury azalea, cream
1164	MOR	Exbury azalea, cream	1164	MOR	Exbury azalea, cream
1165	TJN	Exbury azalea, cream	1165	TJN	Exbury azalea, cream
1166	NEF	Exbury azalea, cream	1166	NEF	Exbury azalea, cream
1167	TJN	Exbury azalea, cream	1167	TJN	Exbury azalea, cream
1168	MCK	Exbury azalea, cream	1168		

DECIDUOUS AZALEAS HYBRID CROSSES
HAND POLLINATED \$1.00 EACH

NBR	CNTB	HDY	DESCRIPTION
1	1	1	1
2	2	2	2
3	3	3	3
4	4	4	4
5	5	5	5
6	6	6	6
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9	9	9	9
10	10	10	10
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12	12	12	12
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100	100	100	100

NBR	CONTB	HDY	DESCRIPTION
1	1	1	1
2	2	2	2
3	3	3	3
4	4	4	4
5	5	5	5
6	6	6	6
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19	19	19	19
20	20	20	20
21	21	21	21
22	22	22	22
23	23	23	23
24	24	24	24
25	25	25	25
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27	27	27	27
28	28	28	28
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30	30	30	30
31	31	31	31
32	32	32	32
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36	36	36	36
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92	92	92	92
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98	98	98	98
99	99	99	99
100	100	100	100

1337	MOY	Bow Bells, selfed	1347	YAM	Indica Reinhold x Kunpu,
1338	MOY	cubittii, Ashcombe x Rose			Satsuki
1339	YAM	dauricum album x moupinense	1348	DER	Gibraltar, orange x
1340	YAM	mucronulatum album x	1349	DER	Gibraltar
		mucronulatum, Hikaru Genji			Gibraltar, orange x Golden
		(double)			Dream, golden yellow
1341	MOY	My Lady (Forsterianum F2) x	1350	DER	Golden Dream, golden yellow
		(butaniticum x chrysodorum)			x Gibraltar
1342	MOY	My Lady (Forsterianum F2) x	1352	DER	Golden Dream x Golden Dream
		Rose Scott	1353	DER	Pecherens fragrant yellow,
1343	YAM	nakaharae x kiusianum,			selfed
		Shirotae (white)			
1344	YAM	racematum x keiskei, Yaku			
		dwarf			
1345	YAM	Rose Elf x mucronulatum,			
		darker form			
1346	DER	Vulcan x Cadis			

Abbreviations used

Code for Hybridizers Goal

2M	Award of Merit
2IF	Barnard Inn Farm
CP	Control Pollinated
FCC	First Class Certificate
KM	Kindon-Ward
LS	Ludlow and Sherrif
MA	Morris Arboretum
PF	Planting Fields
R	Rock
RBG	Royal Botanic Garden
SP	Species Foundation

A - apicot, B - blue or purple,
C - compact, D - dwarf, E - early
bloom, F - foliage, G - disease
resistance, H - hardness,
I - indumentum, J - bi-color,
L - late bloom, M - midseason
bloom, O - orange, P - pink,
Q - quality truss, R - red,
S - scent, T - heat tolerant,
W - white, Y - yellow

VIREYA SEED DISTRIBUTION

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

Please print all information: Date _____

Name _____

Street/Hwy & No. _____

Rt No./Box No. _____

City _____ State _____ Zip _____

ARS SPEED EXCHANGE
c/o Bill Tietjen
52 Reeves Ave.
Gailford, CT. 06437

[illegible]

Please continue your order on another sheet.

Total Above

TOTAL AMOUNT — Check or money order enclosed
on all U.S. orders.

Alternate choices. Bonus Packets selected from this list:

[illegible]