

LIST OF SEED CONTRIBUTORS

This catalog contains nine lists of which this is the first and most important. Without this loyal corps of contributors who willingly share their keen interest and expertise in the genus *Rhododendron* with the American Rhododendron Society, there would be no seed exchange. They spend a great deal of time making crosses, collecting and cleaning seed. Richard Murratt, New York Chapter, again contributed his computer and his expertise in using it to automate some of the operations of the seed exchange making this earlier distribution of the catalog possible. Gay and Frank Arsen were responsible for proof reading. We are grateful to them all.

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Over the last twenty years many have contributed to the success of the ARS Seed Exchange. Whether your effort was well known or unknown, this issue is dedicated to you.

NBR	CNTB	HDY	DESCRIPTION
1	SER	-5	abercromwayii 20
2	SCL	-15	abercromwayii His Lordship 4
3	NIC	-5	adenopodum 24
4	SUZ	-5	albrechtii 4
5	HIL	-5	atlanticum Choptank River 20
6	SHL	-5	ambiguum 12
7	SHL	-5	anne Kock 1948 form 12
8	SHL	-5	anthopogon 4 tom SIKkim seed 12
9	BGC	-5	anhelense 20
10	KNP	-10	arborescens Laurelwood pink 16
11	RHM	-10	arborescens 12
12	RHM	-10	arborescens White 24
13	RHM	-10	arborescens White 24
14	RHM	-10	arborescens White 24
15	RHM	-10	arborescens White 24
16	RHM	-10	arborescens White 24
17	RHM	-10	arborescens White 24
18	RHM	-10	arborescens White 24
19	RHM	-10	arborescens White 24
20	RHM	-10	arborescens White 24
21	RHM	-10	arborescens White 24
22	RHM	-10	arborescens White 24
23	RHM	-10	arborescens White 24
24	RHM	-10	arborescens White 24
25	RHM	-10	arborescens White 24
26	RHM	-10	arborescens White 24
27	RHM	-10	arborescens White 24
28	RHM	-10	arborescens White 24
29	RHM	-10	arborescens White 24
30	RHM	-10	arborescens White 24
31	RHM	-10	arborescens White 24
32	RHM	-10	arborescens White 24
33	RHM	-10	arborescens White 24
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35	RHM	-10	arborescens White 24
36	RHM	-10	arborescens White 24
37	RHM	-10	arborescens White 24
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39	RHM	-10	arborescens White 24
40	RHM	-10	arborescens White 24
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42	RHM	-10	arborescens White 24
43	RHM	-10	arborescens White 24
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90	RHM	-10	arborescens White 24
91	RHM	-10	arborescens White 24
92	RHM	-10	arborescens White 24
93	RHM	-10	arborescens White 24
94	RHM	-10	arborescens White 24
95	RHM	-10	arborescens White 24
96	RHM	-10	arborescens White 24
97	RHM	-10	arborescens White 24

NBR	CNTB	HDY	DESCRIPTION
98	SER	-15	auricum, album 40
99	SER	-15	auricum, dwarf 40
100	WLS	+3	auricum 20
101	NIC	+3	auricum yellow 12
102	NIC	+3	auricum album 16
103	NIC	+3	auricum album 12
104	NIC	+3	auricum album 12
105	NIC	+3	auricum album 12
106	NIC	+3	auricum album 12
107	NIC	+3	auricum album 12
108	NIC	+3	auricum album 12
109	NIC	+3	auricum album 12
110	NIC	+3	auricum album 12
111	NIC	+3	auricum album 12
112	NIC	+3	auricum album 12
113	NIC	+3	auricum album 12
114	NIC	+3	auricum album 12
115	NIC	+3	auricum album 12
116	NIC	+3	auricum album 12
117	NIC	+3	auricum album 12
118	NIC	+3	auricum album 12
119	NIC	+3	auricum album 12
120	NIC	+3	auricum album 12
121	NIC	+3	auricum album 12
122	NIC	+3	auricum album 12
123	NIC	+3	auricum album 12
124	NIC	+3	auricum album 12
125	NIC	+3	auricum album 12
126	NIC	+3	auricum album 12
127	NIC	+3	auricum album 12
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171	NIC	+3	auricum album 12
172	NIC	+3	auricum album 12
173	NIC	+3	auricum album 12
174	NIC	+3	auricum album 12
175	NIC	+3	auricum album 12
176	NIC	+3	auricum album 12
177	NIC	+3	auricum album 12
178	NIC	+3	auricum album 12
179	NIC	+3	auricum album 12
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181	NIC	+3	auricum album 12
182	NIC	+3	auricum album 12
183	NIC	+3	auricum album 12
184	NIC	+3	auricum album 12
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186	NIC	+3	auricum album 12
187	NIC	+3	auricum album 12
188	NIC	+3	auricum album 12
189	NIC	+3	auricum album 12
190	NIC	+3	auricum album 12

Table with columns: NBR, CNTB, HDV, DESCRIPTION, NBR, CNTB, GOAL, DESCRIPTION, NBR, CNTB, GOAL, DESCRIPTION, NBR, CNTB, GOAL, DESCRIPTION. Rows include various plant and animal entries with detailed descriptions.

RHODODENDRON HYBRID CROSSES

HAND POLLINATED \$1.00 EACH

Table with columns: NBR, CNTB, GOAL, DESCRIPTION. Rows include entries for Rhododendron hybrid crosses and other plant species.

NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION	NBR	CNTB	GOAL	DESCRIPTION
783	SDR	GTF	Edith x Loderi Sue R	890	SDR	TFC	Helene Schiffner x Hillisdale 8	915	HRL		Labars White x Mrs Talowinsky	987	SDR		maximum white x Leachii, selfed 20
784	SDR	TOF	Edith x Pingess Elizabeth 12	891	SDR	TFC	Helene Schiffner x Labars	916	ELM		Lemon Custard x Morning	987	DER	RHT	maximum white x Goldfort 12
785	SDR	JPE	Edith x Purdie 32	892	SDR	RCF	White 12	917	LLM	MY	Shunshine 12	988	MAG	HL	maximum x (Yak x Ilex) x
786	SDR	BEY	Edith x Skupper 32	893	SDR	RCF	Peleg 8	918	GLM	MY	Lemona 4	989	GDR	HL	maximum x (Caroline x
787	SDR	TRF	Edith x Solent Queen 12	894	SDR	CPF	Helene Schiffner x Russell	919	GLM	MY	Lemona 4	990	MIS	FT	maximum x (Caroline x
788	SDR	STP	Edith x Talley Ho 8	895	SDR	TPF	Helene Schiffner x Wheatley 8	920	GLM	MY	Lemona 4	991	MIS	FT	maximum x (Caroline x
790	SDR	TRF	Edith x Van Nes Sensation 8	896	SDR	ARS	Henry Yates x Dexters Orange	921	SDR	PFS	Lodei x Sue 16	992	MIS	HT	maximum x (Caroline x
791	SDR	TRF	Edith x Van Nes Sensation 8	897	SDR	ARS	Henry Yates x Dexters Orange	922	FTZ	KEL	Macopin x raceosum 4	993	MIS	HT	maximum x (Caroline x
792	SDR	TRF	Edith x Van Nes Sensation 8	898	SDR	ARS	Henry Yates x Dexters Orange	923	GKY	CHM	Macopin x raceosum 4	994	MIS	HT	maximum x (Caroline x
793	SDR	TRF	Edith x Van Nes Sensation 8	899	SDR	ARS	Henry Yates x Dexters Orange	924	MIS	HT	Macopin x raceosum 4	995	LOO	HLP	maximum Roseum x Crest 4
794	SDR	TRF	Edith x Van Nes Sensation 8	899	SDR	ARS	Henry Yates x Dexters Orange	925	MIS	HT	Macopin x raceosum 4	996	MAG	HTY	maximum Roseum x Crest 4
795	SDR	TRF	Edith x Van Nes Sensation 8	899	SDR	ARS	Henry Yates x Dexters Orange	926	MIS	HT	Macopin x raceosum 4	997	MAG	HTY	maximum Roseum x Crest 4
796	KOZ	HCR	Elizabetch red foliage x yak	860	SDR	ARS	Henry Yates x Donna Hardgrove	927	MWU		KW 170 x Carolin Grace 8	998	MAG	HT	maximum Roseum x Crest 4
797	KLE	FP	Enor Hotchkiss x Snow 4	861	SDR	RTG	Henry's Red x Mars 4	928	MWU		Maiden of Halesite (DHS1)	999	DER	HR	maximum Roseum x Crest 4
798	BON	CEH	Frederick's Favorite x Etta	862	SDR	HP	Henry's Red x Rose D'Scott 20	929	ENK		Maiden of Halesite (DHS1)	1000	DER	HR	maximum Roseum x Crest 4
800	SMH	FUI	Frederick's Favorite x Etta	863	SDR	TAN	Henry's Red x Rose D'Scott 20	930	MAL		Maiden of Halesite (DHS1)	1001	RSN	PF	maximum Roseum x Crest 4
801	SMH	FIB	Frederick's Favorite x Etta	864	SDR	RSN	Henry's Red x Rose D'Scott 20	931	MAL		Maiden of Halesite (DHS1)	1002	SMH	PF	maximum Roseum x Crest 4
802	PAD	PH	Frederick's Favorite x Etta	865	SDR	RSN	Henry's Red x Rose D'Scott 20	932	MAL		Maiden of Halesite (DHS1)	1003	HUG		maximum Roseum x Crest 4
803	MAR		Frederick's Favorite x Etta	866	SDR	RSN	Henry's Red x Rose D'Scott 20	933	MAL		Maiden of Halesite (DHS1)	1004	BRA		maximum Roseum x Crest 4
804	DLR		Frederick's Favorite x Etta	867	SDR	RSN	Henry's Red x Rose D'Scott 20	934	MAL		Maiden of Halesite (DHS1)	1005	BRA		maximum Roseum x Crest 4
805	GER	HR	Frederick's Favorite x Etta	868	SDR	RSN	Henry's Red x Rose D'Scott 20	935	SDR	TRF	(Mars x America) F2 12	1006	VAL		maximum Roseum x Crest 4
806	GER	HR	Frederick's Favorite x Etta	869	SDR	RSN	Henry's Red x Rose D'Scott 20	936	LOO		(Mars x America) F2 12	1007	SDR	TPF	maximum Roseum x Crest 4
807	GER	HR	Frederick's Favorite x Etta	870	SDR	RSN	Henry's Red x Rose D'Scott 20	937	LOO		(Mars x America) F2 12	1008	SDR	RMC	maximum Roseum x Crest 4
808	SDR	CRF	Frederick's Favorite x Etta	871	SDR	RSN	Henry's Red x Rose D'Scott 20	938	DER		(Mars x America) F2 12	1009	SDR	TRF	maximum Roseum x Crest 4
809	SDR	CRF	Frederick's Favorite x Etta	872	SDR	RSN	Henry's Red x Rose D'Scott 20	939	HHL		(Mars x America) F2 12	1010	SDR	TRF	maximum Roseum x Crest 4
810	SDR	CRF	Frederick's Favorite x Etta	873	SDR	RSN	Henry's Red x Rose D'Scott 20	940	SDR	TRF	(Mars x America) F2 12	1011	SDR	TRF	maximum Roseum x Crest 4
811	SDR	CRF	Frederick's Favorite x Etta	874	SDR	RSN	Henry's Red x Rose D'Scott 20	941	SDR	TRF	(Mars x America) F2 12	1012	SDR	TRF	maximum Roseum x Crest 4
812	SDR	CRF	Frederick's Favorite x Etta	875	SDR	RSN	Henry's Red x Rose D'Scott 20	942	SDR	TRF	(Mars x America) F2 12	1013	SDR	TRF	maximum Roseum x Crest 4
813	SDR	CRF	Frederick's Favorite x Etta	876	SDR	RSN	Henry's Red x Rose D'Scott 20	943	SDR	TRF	(Mars x America) F2 12	1014	SDR	TRF	maximum Roseum x Crest 4
814	SDR	CRF	Frederick's Favorite x Etta	877	SDR	RSN	Henry's Red x Rose D'Scott 20	944	SDR	TRF	(Mars x America) F2 12	1015	SDR	TRF	maximum Roseum x Crest 4
815	SDR	CRF	Frederick's Favorite x Etta	878	SDR	RSN	Henry's Red x Rose D'Scott 20	945	SDR	TRF	(Mars x America) F2 12	1016	SDR	TRF	maximum Roseum x Crest 4
816	SDR	CRF	Frederick's Favorite x Etta	879	SDR	RSN	Henry's Red x Rose D'Scott 20	946	SDR	TRF	(Mars x America) F2 12	1017	SDR	TRF	maximum Roseum x Crest 4
817	SDR	CRF	Frederick's Favorite x Etta	880	SDR	RSN	Henry's Red x Rose D'Scott 20	947	SDR	TRF	(Mars x America) F2 12	1018	SDR	TRF	maximum Roseum x Crest 4
818	SDR	CRF	Frederick's Favorite x Etta	881	SDR	RSN	Henry's Red x Rose D'Scott 20	948	SDR	TRF	(Mars x America) F2 12	1019	SDR	TRF	maximum Roseum x Crest 4
819	SDR	CRF	Frederick's Favorite x Etta	882	SDR	RSN	Henry's Red x Rose D'Scott 20	949	SDR	TRF	(Mars x America) F2 12	1020	SDR	TRF	maximum Roseum x Crest 4
820	SDR	CRF	Frederick's Favorite x Etta	883	SDR	RSN	Henry's Red x Rose D'Scott 20	950	SDR	TRF	(Mars x America) F2 12	1021	SDR	TRF	maximum Roseum x Crest 4
821	SDR	CRF	Frederick's Favorite x Etta	884	SDR	RSN	Henry's Red x Rose D'Scott 20	951	SDR	TRF	(Mars x America) F2 12	1022	SDR	TRF	maximum Roseum x Crest 4
822	SDR	CRF	Frederick's Favorite x Etta	885	SDR	RSN	Henry's Red x Rose D'Scott 20	952	SDR	TRF	(Mars x America) F2 12	1023	SDR	TRF	maximum Roseum x Crest 4
823	SDR	CRF	Frederick's Favorite x Etta	886	SDR	RSN	Henry's Red x Rose D'Scott 20	953	SDR	TRF	(Mars x America) F2 12	1024	SDR	TRF	maximum Roseum x Crest 4
824	SDR	CRF	Frederick's Favorite x Etta	887	SDR	RSN	Henry's Red x Rose D'Scott 20	954	SDR	TRF	(Mars x America) F2 12	1025	SDR	TRF	maximum Roseum x Crest 4
825	SDR	CRF	Frederick's Favorite x Etta	888	SDR	RSN	Henry's Red x Rose D'Scott 20	955	SDR	TRF	(Mars x America) F2 12	1026	SDR	TRF	maximum Roseum x Crest 4
826	SDR	CRF	Frederick's Favorite x Etta	889	SDR	RSN	Henry's Red x Rose D'Scott 20	956	SDR	TRF	(Mars x America) F2 12	1027	SDR	TRF	maximum Roseum x Crest 4
827	SDR	CRF	Frederick's Favorite x Etta	890	SDR	RSN	Henry's Red x Rose D'Scott 20	957	SDR	TRF	(Mars x America) F2 12	1028	SDR	TRF	maximum Roseum x Crest 4
828	SDR	CRF	Frederick's Favorite x Etta	891	SDR	RSN	Henry's Red x Rose D'Scott 20	958	SDR	TRF	(Mars x America) F2 12	1029	SDR	TRF	maximum Roseum x Crest 4
829	SDR	CRF	Frederick's Favorite x Etta	892	SDR	RSN	Henry's Red x Rose D'Scott 20	959	SDR	TRF	(Mars x America) F2 12	1030	SDR	TRF	maximum Roseum x Crest 4
830	SDR	CRF	Frederick's Favorite x Etta	893	SDR	RSN	Henry's Red x Rose D'Scott 20	960	SDR	TRF	(Mars x America) F2 12	1031	SDR	TRF	maximum Roseum x Crest 4
831	SDR	CRF	Frederick's Favorite x Etta	894	SDR	RSN	Henry's Red x Rose D'Scott 20	961	SDR	TRF	(Mars x America) F2 12	1032	SDR	TRF	maximum Roseum x Crest 4
832	SDR	CRF	Frederick's Favorite x Etta	895	SDR	RSN	Henry's Red x Rose D'Scott 20	962	SDR	TRF	(Mars x America) F2 12	1033	SDR	TRF	maximum Roseum x Crest 4
833	SDR	CRF	Frederick's Favorite x Etta	896	SDR	RSN	Henry's Red x Rose D'Scott 20	963	SDR	TRF	(Mars x America) F2 12	1034	SDR	TRF	maximum Roseum x Crest 4
834	SDR	CRF	Frederick's Favorite x Etta	897	SDR	RSN	Henry's Red x Rose D'Scott 20	964	SDR	TRF	(Mars x America) F2 12	1035	SDR	TRF	maximum Roseum x Crest 4
835	SDR	CRF	Frederick's Favorite x Etta	898	SDR	RSN	Henry's Red x Rose D'Scott 20	965	SDR	TRF	(Mars x America) F2 12	1036	SDR	TRF	maximum Roseum x Crest 4
836	SDR	CRF	Frederick's Favorite x Etta	899	SDR	RSN	Henry's Red x Rose D'Scott 20	966	SDR	TRF	(Mars x America) F2 12	1037	SDR	TRF	maximum Roseum x Crest 4
837	SDR	CRF	Frederick's Favorite x Etta	900	SDR	RSN	Henry's Red x Rose D'Scott 20	967	SDR	TRF	(Mars x America) F2 12	1038	SDR	TRF	maximum Roseum x Crest 4
838	SDR	CRF	Frederick's Favorite x Etta	901	SDR	RSN	Henry's Red x Rose D'Scott 20	968	SDR	TRF	(Mars x America) F2 12	1039	SDR	TRF	maximum Roseum x Crest 4
839	SDR	CRF	Frederick's Favorite x Etta	902	SDR	RSN	Henry's Red x Rose D'Scott 20	969	SDR	TRF	(Mars x America) F2 12	1040	SDR	TRF	maximum Roseum x Crest 4
840	SDR	CRF	Frederick's Favorite x Etta	903	SDR	RSN	Henry's Red x Rose D'Scott 20	970	SDR	TRF	(Mars x America) F2 12	1041	SDR	TRF	maximum Roseum x Crest 4
841	SDR	CRF	Frederick's Favorite x Etta	904	SDR	RSN	Henry's Red x Rose D'Scott 20	971	SDR	TRF	(Mars x America) F2 12	1042	SDR	TRF	maximum Roseum x Crest 4
842	SDR	CRF	Frederick's Favorite x Etta	905	SDR	RSN	Henry's Red x Rose D'Scott 20	972	SDR	TRF	(Mars x America) F2 12	1043	SDR	TRF	maximum Roseum x Crest 4
843	SDR	CRF	Frederick's Favorite x Etta	906	SDR	RSN	Henry's Red x Rose D'Scott 20	973	SDR	TRF	(Mars x America) F2 12	1044	SDR	TRF	maximum Roseum x Crest 4
844	SDR	CRF	Frederick's Favorite x Etta	907	SDR	RSN	Henry's Red x Rose D'Scott 20	974	SDR	TRF	(Mars x America) F2 12	1045	SDR	TRF	maximum Roseum x Crest 4
845	SDR	CRF	Frederick's Favorite x Etta	908	SDR	RSN	Henry's Red x Rose D'Scott 20	975	SDR	TRF	(Mars x America) F2 12	1046	SDR	TRF	maximum Roseum x Crest 4
846	SDR	CRF	Frederick's Favorite x Etta	909	SDR	RSN	Henry's Red x Rose D'Scott 20	976	SDR	TRF	(Mars x America) F2 12	1047	SDR	TRF	maximum Roseum x Crest 4
847	SDR	CRF	Frederick's Favorite x Etta	910	SDR	RSN	Henry's Red x Rose D'Scott 20	977	SDR	TRF	(Mars x America) F2 12	1048	SDR	TRF	maximum Roseum x Crest 4
848	SDR	CRF	Frederick's Favorite x Etta	911	SDR	RSN	Henry's Red x Rose D'Scott 20	978	SDR	TRF	(Mars x America) F2 12	1049	SDR	TRF	maximum Roseum x Crest 4
849	SDR	CRF	Frederick's Favorite x Etta	912	SDR	RSN	Henry's Red x Rose D'Scott 20	979	SDR	TRF	(Mars x America) F2 12	1050	SDR	TRF	maximum Roseum x Crest 4

