SIGNA: Species ~ris Group of North America
2006
40th Species Seed Exchange

Greetings:

Marty Schafer and Jan Sacks have been Seed Exchange Chairs for 11 years and this will be our last year. In spite of the work, it has been a fabulous experience. SIGNA is in the process of looking for a new Seed Exchange Chair. If anyone is interested, please contact either Will Plotner, SIGNA President, or Marty and Jan. They will be happy to answer any questions you may have about what is involved in this very important part of SIGNA's mission.

As always, seed orders will be filled in the order received. Return immediately for the best selection. We expect our first shipment of seeds will begin January 15. Orders received after that date will be filled as time permits. NO orders will be filled if received after March 15. Please note the $1 handling charge per order.

If you wish to share your SIGNA list with friends who are non-members, they may copy the order blank and send in their own order as long as they include the amount for at least one year's membership along with their seed order. See the new membership rates on the last page of the seed list. We have included a place at the bottom of the order blank for anyone joining SIGNA and ordering at the same time. If you are already a member and wish to pay your dues at the same time you may do that also.

After each item in the seed list you will find a number estimating the total number of seeds available. Donations with fewer than 100 seeds will most likely be sold out early. Be sure to check substitutes when ordering any of these seeds. They will Dot be used as substitutes. Seeds in short supply may be packed with as few as 4 seeds. If you want items with more seeds per packet, order items in 9reater supply. We will NOT send more than one packet per listing.

The following abreviations are used in tile seed list: HP means Hand Pollinated, OP means Open Pollinated, call. means Wild Collected, and ex. indicates that the plants that seeds were collected from were originally from another source (Which may be a person, a seed exchange, wild location, or a garden) which immediately follows the abbreviation.

The alphabetical groups (A, B, C, etc.) used in the seed list follow the outline provided in the SIGNA Species Iris Study Manual published in 1972, e.g. sub-section Pogoniris, series Pumilae is und~1r A, sub-section Pogoniris, series Intermedeae is under B and so on. The Study Manual, The Iris by Brian Mathew, Iris of China by James Waddick and Zhao Yu-tang, The World of Iridaceae by Clive Innes, and the SIGNA Checklists are used as references when verifying names. In a few instances, we included names which we were unable to verify. You should also consult the SIGNA Species Database. The address is www.badbear.com/signa. On it you can view information and photos of many iris species inclUding photos of flowers, plants, and seeds.

Our grateful thanks to the following donors:

ABL	Al Bullock, Sterling, VA
AHB	Tony Huber, Laval, Quebec, CANADA
BDS	Barbara and David Schmieder, Concord, MA
BWN	Brian Wendel, Ossian, IN
CBA	Christine Baer, Belmont, MI
CLN	Carla Lankow, Renton, WA
CMD	Colleen Madra, Charleston, SA, AUSTRALIA
DKR	Dennis Kramb, Liberty Township, OH
DPR	Darrell Probst, Hubbardston, MA
EHL	Elaine P. Hulbert, Floyd, VA
GRO	Georgi Rodionenki, St. Petersburg, RUSSIA
JCO	Jill Copeland, Lawton, MI
JLB	John and Lucy Burton, S. Hamilton, MA
JLN	John Lonsdale, Exton, PA
JMY	Jeff Myers, Yucaipa, CA
JNH	Josefine Neuhercz, Budapest, HUNGARY
JNL	Jody Nolin, RUShsylvania, OH
VJOS	Joseph, Pegram, TN
JPW	Marty Schafer & Jan Sacks, Carlisle, MA
JRG	Joyce Ragle, NOlth Highlands, CA
KDI	Kalaszine Ilona, Budapest HUNGARY
KRW	Kenneth Flay Wilson, Olive Hill, I<Y
KWK	Kenneth Walker, Concord, CA
KWL	Ken Walkup, Ithaca, NY
LMK	Lynn Markham, Lunenberg, MA
MBS	Maurice Boussard, Verdun, FRANCE
MZR	Michael Zuraw and Hao Chang, Bethel, CT
NZI	New Zealand Iris Society, NEW ZEALAND
PTL	Patricia Toolan, Keyneton, SA, AUSTRALIA
RBR	Rodney Barton, Hickory Creel<, TX
RKN	Robert I<ontak, Camillus, NY
RST	Robert Strohman, Louisville, KY
RTS	Rick Tasca, Cathey's Valley, CA
SWH	Steven Whyrnan, Sylva, NC
TBL	Todd Boland, St. John's, Newfoundland, CANADA

DONATING SEED for 2007

The SIGNA Seed Exchange is the main fundraiser for SIGNA. The proceeds go toward the publication of our SIGNA Bulletin and when funds permit, help to sponso r collecting trips, special publications, and research grants. Please support SIGNA by donating seed in 2007.

WHERE TO SEND: Because there will be a new Seed Exchan ge Chair for 2007 and we don't know who it is at this time, we cannot tell you where to send seed for 2007. Please keep an eye on the SIGNA Bulletin for the address for sending seed for 2007. If you don't see any other address send it to the old address listed below and Marty and Jan will forward your seeds to the new Seed Chair..

Non-US Donors **see special instructions below.**

WHEN TO SEND: Please mail all seeds by November 10.

For late ripening seed please send a list of the late species and a brief description of (~ach by the above dates, so they may be included in the list. Late ripening seed donations must be received no later than December 30. Seeds received after these dates may be used as extras or held for the following season's list.

All seeds from the Iridaceae are welcome in the Exchange except *I. pseudacorus* (see note previous page). Especially popular are seeds from hand-pollinations, wild collections or species that have not appeared for a year or two. Other ttlan these, there are no particular groups that are more popular than others. There are at least 5 requests each for 95% of the donations.

PLEASE, PLEASE, PLEASJi try to hand-pollinate one or two of the species in your garden specifically for the Seed Exchange, either by using two clones of the same species or by selfing. Hand pollination assures that a particular ~3pecies will come true from seed. This is especially important for those species that cross with other species readily (e.g. beardeds, anls, siberians, PCN's, IA's, spurias, etc.). This is the only way to preserve these species!

Most of us live near an area where irises grow wild. Wild collected seed is extremely popular and the best way to receive genetic diversity. If you know an area where irises are growing wild, please make a trip to collect from as many plants as possible. Even *if* it is a widespread species in the U.S., we have many overseas members who would like to grow seeds of our natives. Overseas members: we'd like to grow seeds of your native species too!

As for quantity, 100 to 1000 seeds are ideal, but any amount is welcome. Even if you only *have* 1 packet of seed to send, please do so - they will be greatly appreciated. Paper envelopes are the preferred method for packaging seed. Please do not use film canist~rs, small boxes, etc. as they are impossible to organize.

Mark each envelope clearly and legibly with the correct name. If it is a named clone, please provide the species or hybrid group to which it belongs. If it is from hand pollination, mark it HP; if it is wild collected write "wild collected" and give the town, county, state, country and elevation if known; if it is from plants growing in your garden that were wild collected, write "ex.", then give the above information; if it is grown from seed received from someone else or a seed exchange (SIGNA, BIS, NARGS), so indicate. Try to give a brief two to four word description, especially if there are any unique characteristics. Seeds with these descriptions are always more popular.. Be sure to include your name and address. A seed count estimate would be appreciated.

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jpwflowers@aol.com

Non-US DONORS: We now have a good system for receiving seed from outside the US. It worked well in 2006. Please write in advance letting Marty and Jan know you would like to send seed. We will send you an import permit and label, special clear packets, plus instructions on where to send the seed. Thanks. In spite of the change in the Seed Exchange Chair, you will continue to send your seed to Marty and Jan since the import permit is in their name. They will forward the seed to the appropriate person.

2006 SEEDLIST:

Bearded -- A-Dwarf, B-Median, C-Tall		donor
06A001	pumila coli. Tihany, Hungary -- 50+	JNH
06A002	reichenbachii OP -- atropurpurea 25+	JNH
06A003	reichenbachii OP -- purple form 25-	MBS
06A004	reichenbachii OP -- purple/maroon 25+	CLN
06B005	albertii OP -- ex. Issy Lake shores, Kirghizstan 25+	MBS
068006	aphylla HP -- Slick x blue violet (small purple x H·17) 50+	LMK
068007	aphylla HP -- Slick x tiny red (small purple x H-17) 25-	LMK
06B008	aphylla 'S2-Geneva' OP -- 50+	BWN
06B009	aphylla 'Slick' OP -- 25-	LMK
068010	aphylla 'Thisbe' OP -- 25+	CLN
068011	aphylla 'Transylvanica Native' OP -- 84+	JLB
068012	aphylla 'Aphylla Wine Red' OP -- 25+	JPW

06BO 13	aphylla OP -- #87Lb ex. Transylvanica Native 25-	JLB
06B014	aphylla OP -- hungarica 25-	Kol
06B015	aphylla hybrid OP -'1 ex. L98-IA-5 (aphylla seedling x plicata TB seedling) 25+	JLB
06B016	aphylla hybrid 'Annikins' OP -- IB, TB x aphylla 25-	BWN
06B017	furcata OP -- 25-	CLN
06B018	imbricata aft. (probably)coll. -- 25-	JLN
06B019	imbricata OP -- from Milan Blazek 25-	CLN
06B020	lutescenscoll. on hills around Ventabren -- 125+	MBS
06B021	lutescens OP -- 50+	JPW
06B022	species unknowncoll. Croatia between Omis-Makarska and Pisak -- 25-	JNH
06B023	subbiflora OP -- ex. Sierra Morena, Spain 25+	MBS
06B024	variegata 'Petit Lion' OP -- 25+	CLN
06B025	variegata OP -- alba 50+	CLN
06B026	SOB 'Bembes' OP -. 25+	Kol
06B027	SOB 'Cherry Pop' OP -- 25+	Kol
06B028	SOB 'Clap Hands' OP -- 25-	Kol
06B029	SOB 'Eyebright' OP -- 25+	Kol
06B030	SOB 'Gingerbread Man' OP -- 25-	Kol
06B031	SOB 'Happening' OP -- 25+	Kol
06B032	SOB 'Indian Pow Wow' OP -- 25-	Kol
06B033	SOB 'Little Buccaneer' OP -- 50+	Kol
06B034	SOB 'Little Dream' OP -- 25+	JNH
06B035	SOB 'Making Eyes' OP -- 25-	Kol
06B036	SOB 'Open Sky' OP -- 25+	Kol
06B037	SOB 'Red Heart' OP -- 50+	Kol
06B038	SOB 'Sapphire Gem' OP _. 25+	Kol
06B039	SOB 'Shea' OP-- 25-	Kol
06B040	SOB 'Tinkerbell' OP -- 25-	Kol
06B041	SOB hybrids OP-- mixed 150+	KDI
06C042	pallida OP .- 50+	Kol
06C043	pallida OP -- ex, 00C036 50+	JNH

O - Regelia and Psammiris, E - Aril Hybrids, F - Oncocyclus, G - Pseudoregelia, H - Aril/Pogon Hybrids

060044	lineata OP -- ex. plants from G. Rodionenko 25+	MBS
06F045	atropurpurea HP -- PT0502: from two clones 25-	PTL
06F046	kirkwoodii OP -- 25+	JLN
06F047	kirkwoodii OP -- ex. S. Turkey 50+	MBS
06F048	kirkwoodii ssp. calcarea OP -- ex. N. Syria 50+	MBS
06F049	lortetii val'. samariae HP -- two clones 25-	PTL
06F050	nigricans OP -- ex. Dead Sea, Jordan 25-	MBS
06F051	sofarana ssp. kasruwana OP -- ex. Lebanon 50+	MBS'
06F052	susiana hybrid HP -- two clones 25-	PTL
06F053	Onco hybrid HP -- PT0512: atropurpurea X hermona hybrid dark form 25-	PTL
06F054	Onco hybrid HP -- PT0551: (PTOOO1 atropurpurea x atropurpurea) X urmiensis (barnumae f. urmiensis) 25-	PTL
06F055	Onco hybrid HP -- PT0561: hermona hybrid (yellow) X atropurpurea 25-	PTL
06F056	Onco hybrid HP -- PT0562: hermona hybrid X atropurpurea 25+	PTL
061-1066	Arilbred 'Lancer' OP -- 25+	JRG
06H067	Arilbreds OP -- mixed from Koko Knoll and Hot Sienna 50+	JMY

J - Sibiricae

06J068	bulleyana OP -- 50+	JNH
06J069	Sino-siberians OP -- mixed, grown successfully in Kalamazoo MI 300+	Jffi
06J070	wilsonii OP -- 50+	Kol
06J072	sanguinea OP -- 'violacea', likely self, good r~)dbracts 100+	KWL
06J073	sanguinea 'Kamayama' OP -- 500+	MZR
06J074	sibirica HP -- from two white clones, not including Snow Prince 50+	JPW
06J075	sibirica OP -- blue 150+	KRW
06J076	sibirica OP -- alba 50+	KRW
06J0n	sibirica OP -- white, tall, not related to Snow Prince 100+	KWL
06J078	typhifolia OP -- ex. Mongolia 150+	MBS
06J079	typhifolia OP -- 100+	EHL
06J080	typhifolia hybrid OP -- ex. 01J146 50+	Kol
06J081	typhifolia hybrid OP -- ex SIGNA 170+	KWL
06J082	Siberian 'White Light' OP -- typhifolia x Yellow Dream, white with yellow band 200+	AHB
06J083	Siberian 'orei Quellen' OP .- tetraploid typhifolia crossed with wine red tet.. siberian 50+	JPW
06J084	Siberian HP -- Seneca Blue Rose x Careless Sally 50+	BWN
06J085	Siberian HP -- Seneca Blue Rose X Gentle Lass 25+	BWN
06J086	Siberian 'Berlin Lance' OP -- 25+	JNH
06J087	Siberian 'Caesars Brother' OP .. 150+	RTS
06J088	Siberian 'Caesar's Brother' OP -- likely self 300+	RKN
06J089	Siberian 'Fataneh' OP -- 200+	JNL
06J090	Siberian 'Lady Vanessa' OP -- 50+	NZI
06J091	Siberian 'Lake Seneca' OP -- 100+	JNL
06J092	Siberian 'Mabel Coday'OP -- 50+	JNL
06J093	Siberian 'Orville Fay' OP -- tetraploid 100+	NZI
06J094	Siberian 'Outset' OP -- 25+	KDI
06J095	Siberian 'Purple Sand' OP -- 250+	JNL
06J096	Siberian 'Red Flare' OP -- 100+	JNH
06J097	Siberian 'Sarah Tiffney' OP -- 25+	KWL
06J098	Siberian 'Shaker's Prayer' OP -- 150+	JNL
06J099	Siberian 'Shirley's Choice' OP -- tetraploid 50+	NZI
06J100	Siberian 'Weisser Orient' OP -- 50+	Kol
06J101	Siberian 'Where Eagles Dare' OP -- 400+	JNL
06J102	Siberian OP -- 03J057 Caucasica 25-	JNH
06J103	Siberian OP -- 100+	Kol
06J104	Siberian OP -- ex. 00J070 sanguinea 100+	JNH
06J105	Siberian OP -- ex. 00J085 sibirica E. Switrzerland 100+	JNH
06J106	Siberian OP -- ex. 01J150 Aqua Whispers 25-	JNH

06J107	Siberian OP -- ex. 01J157 Gatineau 50+	JNH
06J108	Siberian OP -- ex. 02J113 Enid Burgoyne 25+	JNH
06J109	Siberian OP -- ex. 03J065 selected forms of sibirica Snow Prince x Mongolius 25-	JNH
06J110	Siberian OP -- white 50+	KDI

K - Californicae, Pacific Coast Native

06K111	PCN 'Berella' OP -- 150+	CMD
06K112	PCN 'Leongatha' OP -- 150+	CMD

L - Chinenses

06L113	koreana OP -- ex. Pyosan Bando, S. Korea 250+	DPR
06L114	koreana OP -- 150+	JLN
06L115	odaesanensis OP -- 50+	JPW
06L116	odaesanensis OP -- 25-	JLN
06L117	speculatrix OP -- 300+	JLN

M - Spuriae

06M118	graminea OP -- 400+	CLN
06M119	klattii OP -- light blue, ex. 01M215 50+	JNL
06M120	monnieri **HP** -- yellow 250+	KWK
06M121	orientalis OP -- ex. 99M182, yellow 150+	JNH
06M122	oriental is OP -- syn. ochroleuca 150+	RST
06M123	spuria ssp. carthaliniae or --ex. 01M227 Georgian Delicacy 150+	JNH
06M124	spuria ssp. carthaliniae or --white with yellow margin on falls 25+	KWL
06M125	spuria ssp. sogdiana --call. . Kirgizstan 25-	JNH
06M126	spuria ssp. sogdiana OP - 100+	GRO
06M127	spuria ssp. sogdiana OP .- ex. 99M200 150+	KDI
06M128	'Betty Cooper' OP -- 125+	CMD
06M129	'Bronzing' OP -- 200+	CMD
06M130	'Dawn Candle' OP .- 50+	NZI
06M131	'Goldmania' OP -- 300+	CMD
06M132	'Highline Amethyst' OP --100+	NZI
06M133	'Ila Crawford' OP -- 150+	JNH
06M134	'Imperial Bronze' OP -- 25-	KDI
06M135	'Lydia Jane' OP -- 150+	LMK
06M136	'Satinwood' OP -- 50+	JNL
06M137	'Sidone' OP -- 50+	CMD
06M138	'Social Circle' OP -- 100i	JNH
06M139	'Speeding Star' OP -- 100+	JNL
06M140	'Wyoming Cowboy' OP -- 50+	CMD
06M141	Hybrid **HP** -- Betty Cooper X Missouri Rainbow 25+	CMD
06M142	Hybrid **HP** -- Bronsing X Universal Peace 25-	CMD
06M143	Hybrid **HP** -- Bronzing X Missouri Rainbow 25+	CMD
06M144	Hybrid **HP** -- Universal Peace X Mahogany Lord 25-	CMD
06M145	Hybrid **HP** -- Universal Peace X Peak Alone 25-	CMD
06M146	Hybrid OP -- blue, 120 cm 200+	KDI
06M147	Hybrids OP -. mix 500+	DKR
06M148	Modern hybrids mixed OP -- 300+	CMD

N - Laevigatae

06N149	ensatacoll. . Korea -- 200+	JOS
06N150	ensata OP -- ex. seed coll. Hasanskyi Reg. Rus. by Nina Alexeeva 300+	JPW
06N151	ensata hybrid 'Let Me See' OP -- 50+	ABL
06N152	ensata hybrid 'Satozakura' OP -- 3 fall lavender-pink 50+	SWH
06N153	laevigata OP -. from Shadow Halo or Blues in Styles 100+	EHL
06N154	laevigata 'Orizuru' OP -- 200+	CLN
06N155	mzchetica OP -- 500+	RTS
06N156	pseudacoruscoll. . Hortobagy, Hungary -- 50+	JNH
06N157	pseudacorus 'Krill' OP -- 50+	BWN
06N158	versicolor 'Between The Lines' OP -- 200+	MXR
06N159	versicolor 'Between The Lines' OP -- 350+	BWN
06N160	versicolor 'Between The Lines' OP -- white with blue-violet veins 250+	JPW
06N161	versicolor 'Candystriper' OP -- white with pink veins 200+	JPW
06N162	versicolor 'Cat Mousam' OP -- ex. plant coll.. Maine 400+	JPW
06N163	versicolor 'Epic Poem' OP -- 800+	MZR
06N164	versicolor 'Epic Poem' OP -- light blue, *very* vigorous 250+	JPW
06N165	versicolor 'Islands Cheer' OP _. 50+	AHB
06N166	versicolor 'Light Verse' OP -- white with heavy violet veining 300+	JPW
06N167	versicolor 'Mar-Jan' OP -~ nice red 250+	JPW
06N168	versicolor 'Mint Fresh' OP -- white with heavy maroon veining 350+	JPW
06N169	versicolor 'Mint Fresh' OP -- 100+	BWN
06N170	versicolor 'Murrayana' OP -- plant coll.. Salmonier R., Newfoundland, white 500+	JPW
06N171	*versicolor* 'Party Line' OP -- pink and white 225+	JPW
06N172	versicolor 'Pink Peaks' OP -- dusky pink, short 150+	JPW
06N173	versicolor 'Rougette' OP -- light red 250+	JPW
06N174	versicolor 'Versicle' OP -- white 400+	JPW
06N175	versicolor 'Version' OP -- short dusky pink 250+	JPW
06N176	versicolor 'Whodunit' OP -- blue-violet and white 350+	JPW
06N177	versicolor 'Whodunit' OP -- 50+	BWN
06N178	versicolor 'Wild Hearts' OP -- dusky rose 100+	JPW
06N179	versicolor OP -- many named varieties mixed 400+	ABL
06N180	versicolor OP -- ex. Anticosti Discovery 06-011 200+	AHB
06N181	versicolor OP -- 05-83 violet 25+	AHB
06N182	versicolor OP -- alba 125+	KRW
06N183	versicolor OP -- blue 25-	KRW

06N184	versicolor OP -- ex blue 95-112 150+	AHB
06N185	versicolor OP -- ex. 02N212 50+	ABL
06N186	versicolor OP -- lies de la Madelaine 50+	AHB
06N187	virginica 'Native Wine' OP -- 100+	EHL
06N188	virginica OP -- 25-	DKR
06N189	virginica var. shrevei OP -- ex. coli. Green River Kentucky, purple petals, mostly white sepals, gold signal 1200+	KRW
06N190	virginica var. shrevei Pond Crown Point x ensata mixed pollen OP -- 50+	AHB
06N191	virginica var.. shrevei OP -- 25-	DKR
06N192	virginica OP -- possibly shrevei 25-	DKR
	INTERSPECIES HYBRIDS	
06N193	xrobusta OP -- versicolor Bar02 x virginica Dottie's Double 100+	AHB
06N194	xrobusta OP -- versicolor Anticosti Discovery ' x laevigata blue 150+	AHB
06N195	xrobusta OP -- versicolor Anticosti Discovery ' x virginica var. virginica Southern Wanderer 50+	AHB
06N196	xrobusta OP -- 96-48 versi-virga-shrevei 50+	AHB
06N197	xrobusta OP -- ex. 02N218 Dark Aura, purple 25-	JNH
06N198	xrobusta OP -- ex. 02N219 (coli Port Glasgow) 25+	JNH
06N199	Biversata (versicolor x ensata x versicolor) OP -- 00-50 red 100+	AHB
06N200	Biversata 95-142 X virginica Southern Wanderer **HP --** 50+	AHB
06N201	Biversata Laurentian Sunset OP -- red and pink 150+	AHB
06N202	Biversata OP -- 95-31 versicolor MR-03-13 x Belle Promese) 150+	AHB
06N203	Biversata OP -- dwarf, red falls, pink standards, white styles 150+	AHB
06N204	Biversata OP -- Joyful Widow 100+	AHB
06N205	Versata 'Belle Promesse' OP -- 50+	AHB
06N206	Versata 'Gracieuse' -- selfed 25+	ABL
06N207	Versata OP -- 06-42 from versicolor HA-28 x ensata mixed pollen 50+	AHB
06N208	Versata OP -- 25+	ABL
06N209	Versata OP -- 4n 98-46 Gentle Lift 50+	AHB
06N21 0	Versata OP -- 4n Tetraploid 150+	AHB
06N211	Versata OP -- 98.84 + F3, 4N 100+	AHB
06N212	Versata OP -- versicolor 98-038 x ensata 06-09 select E 50+	AHB
06N213	Reensata OP -- 01-91 biversata Bella Vista x ensata 50+	AHB
06N214	Reensata OP -- Biversata 97-36 x ensata seedling 100+	AHB
06N215	Pseudata 'Chance Beauty' OP -- 600+	RTS
06N216	Pseudata 'Chance Beauty' OP -- 50+	JCO
06N217	Pseudata hybrid 'Aichi-No-Kagayaki' OP -- 600+	RTS
06N218	Holden Clough hybrid "F2 Orange" OP __400+	RTS
06N219	Holden Clough hybrid 'Berlin Tiger' or -- 300+	RTS
06N220	Holden Clough hybrid 'Phil Edinger' OP -- 300+	RTS
06N221	Holden Clough hybrid 'Roy Davidson' OP -- 300+	RTS
06N222	pseudacorus Donau x laevigata blue OP -- 50+	AHB
06N223	virginica var.. shrevei-pseud (virginica shrevl~i x pseudacorus) X ensata mixed pollen OP -- 00-014 50+	AHB

O - Hexagonae, Louisianas

060224	brevicaulis OP -- blue 150+	JPW
060225	brevicaulis OP -- light blue 50+	BDS
060226	brevicaulis OP -- ex. Shaker Trace 25-	DKR
060227	brevicaulis (syn. foliosa) OP -- dark purple :?5-	KRW
060228	fulva OP -- ex. coli. Grassy Lake, AR, bright red flowers 250+	KRW
060229	fulva OP -- 25-	AHB
060230	fulva 'Bayou Bandit' OP -- 100+	DKR
060231	giganticaerulea **HP --** blue 150+	KWK
060232	giganticaerulea **HP --** alba 25-	KWK
060233	nelsonii OP -- cold hardy 100+	DKR
060234	'Bayou Mystique' OP -- 25+	JRG
060235	'Dixie Deb' OP -- sulfur yellow 25-	BWN
060236	'Exquisite Lady' OP -- 25+	DKR
060237	'Lake Oachita' OP -- blue 25-	JPW
060238	'Nutcotd OP -- reblooms 25+	JNL
060239	'Our Dorothy' OP -- 25-	JNL
060240	'Wheelwright' OP -- 25-	ABL
060241	LA hybrid **HP --** 020233 (Aunt Shirley) X Fait Accompli 25-	ABL
060242	LA hybrids mixed OP -- cold hardy 100+	DKR

P • Longipetalae, Q .. Tripetalae

06P243	missouriensis OP -- 25-	KWK
060244	hookericoll. Cape Spear, Newfoundland, Canada -- (syn. setosa ssp. canadensis) 500+	TBL
060245	hookeri OP -- syn. setosa ssp. canadensis, ex. Witt, branched 150-	KWL
060246	setosa coli. Korea -- 150+	JOS
060247	setosa 'Tourist'. OP -- light purple with yellow signal, likely a self 600+	JPW
060248	setosa hybrid **HP --** hookeri (setosa ssp. canadensis) X Labraska (setosa ssp. interior 400+	AHB
060249	setosa OP -- ex. seed coll.. Glazkovka Lazovsl\y Reg. Rus. by Nina Alexeeva, purple 500+	JPW
060250	setosa 0 P -- ex. 010349 350+	JNL
060251	setosa OP -- 18", dark, 5 buds 50+	KWL
060252	setosa OP -- white, reblooms 25+	CBA
060253	setosa var.. arctica OP -- 150+	KDI
060254	tridentata or --25+	JPW

A - Seven MOnfJ'lypic or Near-Monotypic Series

06R255	lactea (;011. Korea -- 300+	JOS
06R256	lactea OP -- 200+	AHB
06R257	lactea OP -- 50+	RTS
06R258	lactea OP -- ex. Issy Lake shores ('1600m) Kirghizstan 200+	MBS
06R259	lactea Of> -- mixed blues and whites 100+	PTL
06R260	lactea OF' .- e)(. NZIS 1997 100+	PTL

06R261	lactea OP -- ex. 01 R364 200+	JNH
06R262	lactea 'Redundant'. OP -- 400+	JPW
06R263	lactea 'Tough Cookie' OP -- white 300+	JPW
06R264	lactea OP -- moorcrofliana 50+	PTL
06R265	lazica HP -- 50+	KWK
06R266	prismatica OP -- ex. coil.. East Haddam CT 100+	MXR
06R267	prismatica OP -- ex. plant coli. Exeter NH, clean blue 800+	JPW
06R268	prismatica OP -- from Wisley 25+	KDI
06R269	prismatica var.. austrina OP -- 400+	RTS
06R270	ruthenica 'Red Form' OP --50+	JPW
06R271	ruthenica OP -- 25+	JNH
06R272	ruthenica var.. nana OP -- ex. seed coil.. China 50+	JPW
06R273	unguicularis OP -- narrow leaved, subspontaneous in Provence 500+	MBS
06R274	unguicularis ssp. carica HP -- small leaves 25-	KWK
06R275	verna OP -- several clones 250+	JPW
06R276	verna OP -- ex. coli. Rowan County 25-	KRW
06R277	verna 'Alba' OP -- 25+	JPW

S - Lophiris, Evansias, CrestE!d

06S278	cristata OP -- mixed named varieties and seedlings 500+	BDS
06S279	cristata OP -- several clones OP -- 200+	JPW
06S280	cristatacoll.-- mixed 250+	JLN
06S281	cristata 'Eco Purple Pomp' OP -- darker blue-violet 150+	JPW
06S282	cristata 'Navy Blue Gem' OP -- 25+	JPW
06S283	cristata 'Sam's Mini' OP -- very small, blue-violet 25+	JPW
068284	gracilipes OP -- 250+	EHL
068285	gracilipes OP -- 100+	JPW
068286	gracilipes 'Buko Form' OP ....white dwarf 250+	JPW
068287	japonica OP -- ex. various plants coil.. P.R. China 150+	DPR
068288	tectorum OP -- mixed blue clones 600+	CLN
068289	tecto rum OP -- blue 200+	MZR
068290	tecto rum OP -- 150+	JPW
068291	tectorum OP -- blue, nicely branched 125+	R8T
068292	tectorun OP -- purple 25+	KWK
068293	tectorum 'Woolong' OP -- 100+	CLN
068294	tectorum OP -- ex. 00A442, great branching, blue 25+	CBA
068295	tecto rum OP -- *ex.* 038279 Sun Moon Lakes 150+	JNH
068296	tectorum OP -- white ex. 95S211 45cm 350+	CBA
06S297	wattii OP - ex. Guizhou Prov., P.R. China 400+	DPR

T - Foetidissima and Pardanthopsis

06T298	foetidissima OP -- 50+	KDI
06T299	foetidissima OP-- 25-	DKR
06T300	foetidissima 'Citrina' OP ..• soft. yellow flower with cocoa hafts 150+	CLN
06T301	foetidissima 'Dart Hill' OP -- unregistered 200+	CLN
06T302	foetidissima 'Golden Gobbet'. OP -- unregistered, from Heronswood 25-	CLN
06T303	foetidissima 'Nant Gwilw' OP -- lilac flower 50+	CLN
06T304	foetidissima op -- white berried 50+	CLN
06T305	foetidissima op -- yellow berried with a yellow and white flower 50+	CLN

U- Xiphium, V - Reticulatae, W- Scorpiris(Juno)

06U306	serotina OP -- ex. Sierra de Jaen, Spain 50+	MBS
06U307	xiphium OP -- ex. Seville area, Spain 50+	MBS
06V308	histrio OP -- ex. S. Lebanon (Tyr) 25+	MBS
06W309	albomarginata (probably) OP -- 50+	MBS
06W31 0	cycloglossa OP -- ex. Herat area, Afghanistan 250+	MBS
06W311	graeberiana OP -- 50+	MBS
06W312	magnifica OP -- 400+	KDI
06W313	magnifica OP -- 400+	RTS
06W314	magnifica OP -- 125+	MBS
06W315	magnifica OP -- 50+	JLN
06W316	magnifica OP -- alba 300+	RTS

X • Nepalensis

06X317	collettii OP-- 25+	KWK

Y - Wide Crosses

06Y318	hookeri. (syn setosa ssp. canadensis) X ensata OP -- F3 seed 150+	AHB
06Y319	setosa x Donau (tet.. pseudacorus) OP -- 05 GL 25+	AHB
06Y320	virginica shrevei x hookeri (syn. setosa ssp. canadensis) OP -- 100+	AHB
06Y321	Tetra 8ibtosa '8ibtosa Princess' OP - pink 25+	JPW

Z - Other Iridaceae

06Z322	Alophia drummondii OP -- 100+	RBR
06Z323	Alophia veracruzana OP -- 50+	DKR
06Z324	Babiana stricta or hybrid OP -- pleated leaves, flowers freesia-like in mostly blue and violet shades, some pinkish or red violet with various markings 400+	JRG
06Z325	Chasmanthe bicolor OP -- 100+	NZI
06Z326	Chasmanthe f10ribunda OP -- 50+	MBS
06Z327	Crocosmia aurea OP -- 50+	MBS
06Z328	Cypella plumbea OP -- 50+	NZI
06Z329	Dieles grandiflora OP -- 50+	MB8
06Z330	Dietes robinsoniana OP -- 150-+	NZI

06Z331	Dietes vegeta OP -- syn. Moraea iridoides, 3ft iris like plants with flowers white, blotch on falls yellow, lavender blue crests 1000+	JRG
06Z332	Freesia alba OP -- 250+	MBS
06Z333	Gelasine elongata OP -- 100+	DKR
06Z334	Gladiolus communis ssp. byzantinus OP -- 25+	KDI
06Z335	Gladiolus 'Boone' -- little corms, ex. Seneca Hill Perennials 75-100+	JPW
06Z336	Ixia 'Mabel' OP -- bright rose spikes, good for cutting 50+	JRG
06Z337	Ixia hybrids mixed OP -- slender spikes, bright rose, yellow and light orange with rose shadings 50+	JRG
06Z338	Libertia chiliensis OP -- 800+	MBS
06Z339	Moraea polystachya OP -- 500+	MBS
06Z340	Nemastylis geminiflora OP -- 25-	RBR
06Z341	Neomarica gracilis OP -- 25+	RBR
06Z342	Neomarica sabinii OP -- ex. Pedra Azul, Bahia State, Brazil 50+	MBS
06Z343	Romulea atrandra OP -- ex. Sutherland area, W. Cape, South Africa 50+	MBS
06Z344	Romulea bulbocodium OP -- 200+	MBS
06Z345	Romulea bulbocodium OP -- blue-violet 10-15 cm 50+	JPN
06Z346	Romulea malenconiana OP -- ex. Monaco 100+	MBS
06Z347	Romulea rosea OP -- pink 12 cm 25+	JPW
06Z348	Romulea species OP -- from seed marked Romulea sabulosa and Romulea rosea. 1/2" - 1 1/4" light blue flowers, yellow throats, narrow petals, leaves 6-8" with shorter multibranched stems 200+	JRG
06Z349	Sisyrinchium macrocarpum OP -- ex. Mendoza Argentina 800+	MBS
06Z350	Sisyrinchium sp. possibly pruinosum OP -- ex. Denton Co. TX 300+	RBR
06Z351	Sisyrinchium striatum OP -- 200	1<01
06Z352	Sparaxis hybrid OP -- from Bob Dunn's garden, maroon black, yellow throat selected clone 150+	JRG
06Z353	Sparaxis hybrids OP -- from a spot in Bob Dunn's garden rich in assorted reds and other colors 300+	JRG
06Z354	Sparaxis hybrids OP -- from Bob Dunn's Garden originally from Jonnye Aich collection, various orange, red, black-red, purple and white, some pastel pink, apricot and bicolors 500+	JRG
06Z355	Tigridia pavonia OP -- 25-	DKA
06Z356	Tigridia pavonia OP -- rose, spotted face from Dutch Gardens 100+	JAG
06Z357	Tigridia pavonia OP -- yellow spotted face from Dutch Gardens 50+	JRG
06Z358	Tritonia crocata or hybrid 'Avalanch' OP -- short cream white, good for pots 100+	JAG
06Z359	Tritonia crocata or hybrids OP -- mix of 'Avalanche' (cream white) and 'Bermida Sands' (buff pink), good for pots 200+	JAG
06Z360	Tritonia disticha OP -- Large form from Seneca Hill Perennials 200+	JPW
06Z361	Watsonia borbonica val'. ardernei OP -- 50+	MBS
06Z362	Watsonia species or "Mrs. Bullard's White' OP -- white, much loved by flower arrangers 25-	JRG
06Z363	Watsonia hybrid OP -- magenta 25+	NZI
06Z364	Watsonia species or 'Rubra' OP -- tall rose red 200+	JRG
06Z365	Watsonia species or hybrid OP -- tall orchid pink 300+	JRG

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