

SIGNA: Species Iris Group of North America

2003

37th Species Seed Exchange

Greetings:

Orders will be filled in the order received. Return immediately for the best selection. 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 1. Please note the \$1 handling charge per order. This is to offset the costs of very small orders.

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 \$9.00 for one year's membership along with their seed order. We have included a place at the bottom of the order blank for anyone joining 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 seedlist 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 not 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 greater supply. We will NOT send more than one packet per listing.

The following abbreviations are used in the seedlist: **HP** means Hand Pollinated, **coll.** 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 under 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.

PLEASE NOTE: A new resource! Dennis Kramb, a SIGNA member and director, has compiled an on-line Iris Species Database. The address is www.badbear.com/signa. On it you can view information and photos of many iris species including photos of seeds. There will be an article about this database in the Spring 2004 SIGNA bulletin.

Foreign Donations: We are continuing to struggle with problems created by the new US policy that all imported seed be accompanied by a phytosanitary certificate. A special policy is being created for seed exchanges like ours which we hoped would be in place for this year. Unfortunately the wheels of government turn slowly. Depending on the conditions of this exception, we will be in contact with our foreign donors about any special procedures. In the meantime we encourage our members to continue to send seed.

Our grateful thanks to the following donors:

ABL	Al Bullock, Sterling, VA	JWA	Jeffrey Walters, Hyrum, UT
AKL	Anne Klingensmith, Ithaca, NY	JWG	John Wight, West Covina, CA
AMC	Alan McMurtrie, Willowdale, ON, CANADA	JWT	Jean G. Witt, Seattle, WA
BDS	Barbara & David Schmieder, Concord, MA	JWW	Jim Waddick, Kansas City, MO
BWN	Brian Wendel, Ossian, IN	KDI	Kalaszine Ilona and Neuherz Josephine, HUNGARY
CHN	Christy Hensler, Newport, WA	KDM	Kathy Marble, Harvard, MA
CLN	Carla Lankow, Renton, WA	KMR	Kevin Morley, Mission Hills, KS
CSL	Caroline Stalnaker, Strasburg, VA	KWK	Kenneth Walker, Concord, CA
DKR	Dennis Kramb, Liberty Township, OH	KWL	Ken Walkup, Ithaca, NY
DLI	Danish Lily and Iris Society, DENMARK	LHP	Lars Hopfner, Svogerslev, Roskilde, DENMARK
DPR	Darrell Probst, Hubbardston, MA	LHR	Liselotte Hirsbrunner, Chesieres, SWITZERLAND
DTR	David Traylor, Petersburg, VA	LKM	Lech Komarnicki, Wielgie, POLAND
EDR	Eric Dearing, College Station, TX	MDG	Michael and Deborah Gideon, Sarasota, FL
EHL	Elaine P. Hulbert, Floyd, VA	MGR	Michael Greenfield, Middletown, OH
FHL	Frederick Held, Scio, OR	MHR	Marian Horner, Potosi, WI
GRD	Garry Reid, Via Wodonga, Victoria, AUSTRALIA	NZI	New Zealand Iris Society, NEW ZEALAND
HKT	Helmut von Kotzebue, Hollen, GERMANY	PMR	Paul Martin, Grand Canyon, AZ
HMT	Harald Mathes, Gladbeck, GERMANY	RMR	Randy Moore, Oklahoma City, OK
JCO	Jill Copeland, Lawton, MI	RST	Robert Strohman, Louisville, KY
JCR	Jan Clark, Creswick, Victoria, AUSTRALIA	SPR	"Sparky", Wasilla, AK
JHA	James Harrison, Asheville, NC	TLO	Tim Loe, Launceston, Cornwall, ENGLAND
JLB	John and Lucy Burton, S. Hamilton, MA	TVR	Terry Varner, Marietta, OH
JLN	John Lonsdale, Exton, PA	UER	Usta Erdogan, Turkey
JPW	Marty Schafer & Jan Sacks, Carlisle, MA	USR	Ursula Syre-Herz, Myrtle Beach, SC
JRG	Joyce Ragle, North Highlands, CA	VLM	Victor Lambou, Crawfordville, FL

DONATING SEED

For 2004 seed please mail all seeds by **November 10**. Overseas donors please mail all seeds by **October 30**. For **later ripening seed** please send a list of the late species and a brief description of each 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. Especially popular are seeds from hand-pollinations, wild collections or species that have not appeared for a year or two. Other than 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 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 species will come true from seed. This is especially important for those species that cross with other species readily (bearded, arils, sib's, PCN's, LA's, spurias, etc.).

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 canisters, 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 and give the year and number if known. Otherwise try to give a brief 2 to 4 word description, especially if there are any unique characteristics. Please include with each mailing a listing of all seed packets enclosed. Be sure to include your name and address.

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 sponsor collecting trips, special publications, and research grants. **Please support SIGNA** by donating seed in 2004. Send seed to:

Seed Chairs - Marty Schafer & Jan Sacks
337 Acton Street
Carlisle, MA 01741 USA

questions?--jpwwflowers@aol.com

2003 SEED LIST:

Bearded --	A-Dwarf, B-Median, C-Tall	donor
03A001	attica HP -- Evia x Sounion, yellow fl. 100+	HMT
03A002	attica HP -- violet fl. 50+	HMT
03A003	attica -- 25-	CSL
03A004	lutescens HP -- ex. Longrian, France, very dwarf 50+	HMT
03A005	pseudopumila HP -- Malta x Gargano, yellow fl. w/ brown spot 50+	HMT
03A006	pseudopumila HP -- Sicily x Gargano, yellow flowers, w/ brown spot 50+	HMT
03A007	pumila HP -- Austrian & Caucasian forms mixed 500+	HMT
03A008	pumila HP -- purple short and vigorous X tall lavender from 96A006 100+	RMR
03A009	pumila HP -- ex. Stavropol, blue-violet x red-violet and vice versa 50+	PMR
03A010	pumila Stavropol sdg. X alexeenkoi HP 50+	HMT
03A011	pumila -- ex. Caucasian 95R17 yellow, pale diffused spot 50+	JLB
03A012	pumila -- ex. Caucasian 95R8 dark red 50+	JLB
03A013	suaveolens HP -- purple fl. 300+	HMT
03B014	aphylla -- 25+	TVR
03B015	aphylla -- ex. Bohemia 25-	TVR
03B016	aphylla -- ex. Tiberica 25-	TVR
03B017	sp. HP -- coll. Varda Gorge, Macedonia, affinity to reichenbachii, obviously tetraploid, clone 1 x clone 2 100+	HMT
03B018	subbiflora X revoluta HP -- 100	HMT
03B019	variegata -- coll. Ma'tra 150+	KDI
03B020	variegata -- 25+	KDI
03B021	variegata 'Beardsley' -- 50+	TVR
03B022	variegata 'Ebenthal' -- 25-	TVR
03B023	variegata 'Reginae Horvat' -- 25+	TVR
03B024	Hybrid HP -- species coll. Varda Gorge (Macedonia) X pink MTB seedling 50+	HMT
03B025	SDB hybrid HP -- Ritz (yellow w/ brown pumila spot) X seedling (mustard yellow with plicata) 50+	ABL
03C026	germanica -- ex. Romania 25+	TVR
03C027	pallida "Dalmatica" -- 50+	KDI
03C028	pallida 'Kupari' -- 25+	CSL

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

03D029	flavissima HP -- 150+	HMT
03D030	hoogiana HP -- 50+	LHP
03D031	humilis HP -- from Austria 50+	HMT
03D032	humilis -- coll. Farnos, syn. arenaria 50+	KDI
03D033	stolonifera -- violet shading to brown, 'Florescent' blu beard 50+	KWK
03E034	Oncogelia hybrid HP -- paradoxa var. choschap X (afghanica x unknown Onco) 25+	HMT
03F035	elizabethae -- (came as sprengeri) coll. Aksaray, Tas pinar District, Turkey, 1060m. 5/15/02 200+	UER
03F036	kirkwoodii HP -- 25+	JLN
03F037	paradoxa var. paradoxa HP -- 50+	HMT
03F038	paradoxa var. choschap HP -- 50+	HMT
03F039	acutiloba X lineolata ex. Hamadan HP -- 50+	HMT
03F040	Oncocyclus hybrid HP -- ('Marganit' x urmiensis) X lineolata ex. Hamadan 50+	HMT
03F041	Oncocyclus hybrid HP -- lineolata ex. Hamadan X meda 25+	HMT

J - Sibiricae

03J042	bulleyana -- 300+	DIL
03J043	bulleyana -- coll. Zhongdian, Yunnan Prov., China, 3330 m. 100+	JWW
03J044	bulleyana (?) HP -- or other sino-siberian species, ex. plant coll. China 50+	DPR
03J045	chrysographes 'Black Beauty' -- 200+	TLO
03J046	chrysographes -- coll. Lijiang, Yunnan Prov., 3200 m. 100+	JWW
03J047	delavayi -- coll. Dali, Yunnan Prov., China 2650 m. 200+	JWW
03J048	delavayi (possible hybrid) HP -- from 99J060 25+	JWA
03J049	forrestii -- small yellow 100+	FHL
03J050	wilsonii -- ex. China 25+	JPW
03J051	Sino-siberian -- mixed colors, from two seedlings from SIGNA seed involving Idson 200+	CHN
03J052	Sino siberian -- cream with yellow signal 100+	LHR
03J053	Sino-siberian 'Varied Bunting' -- 25+	BWN
03J054	sanguinea -- 200+	JWA
03J055	sanguinea -- selo Olochi Transbaikai Region (Chita Region) 100+	JWW
03J056	sanguinea 'Fairy Fingers' -- white, small 25-	BWN
03J057	sibirica 'Caucasica' -- 800+	LHP
03J058	sibirica 'Flight of Butterflies' -- 50+	ABL
03J059	sibirica 'Snow Prince' -- 150+	HKT
03J060	sibirica 'Snow Prince' -- white 50+	BWN
03J061	sibirica -- 'Alba' 100+	HKT
03J062	sibirica -- alba 1000+	LHP
03J063	sibirica -- labelled "collina" 300+	LHP
03J064	sibirica -- selected forms (f2 from Snow Prince X Mongolius) 200+	HKT

03J065	sibirica seedlings -- 1st and 2nd generations seedlings native to Switzerland 500+	LHR
03J066	typhifolia -- early blooming, blue-violet, 30", ex. 96J093 100+	KWL
03J067	Siberian 'Appaloosa Blue' -- broken light blue color pattern 50+	BWN
03J068	Siberian 'At The Ballet' -- 300+	KMR
03J069	Siberian 'Baby Sister' -- 25-	BWN
03J070	Siberian 'Bishop's Pawn' -- 200+	KMR
03J071	Siberian 'Cambridge' -- 100+	KDI
03J072	Siberian 'Carrie Lee' -- 50+	KMR
03J073	Siberian 'China Spring' -- 25+	KDM
03J074	Siberian 'China Spring' -- one parent: typhifolia 25+	BWN
03J075	Siberian 'Dawn Waltz' -- lavender pink 50	BWN
03J076	Siberian 'Dutch' -- 25+	BWN
03J077	Siberian 'Esther CDM' -- 200+	LHR
03J078	Siberian 'Fisherman's Morning' -- 50+	KMR
03J079	Siberian 'Gin Game' -- 50+	KMR
03J080	Siberian 'Illini Charn' -- 50+	ABL
03J081	Siberian 'Little Tricolor' -- 100+	BWN
03J082	Siberian 'Louison' -- 100+	KMR
03J083	Siberian 'Percherette' -- 25-	BWN
03J084	Siberian 'Seneca Blue Rose' -- 100+	BWN
03J085	Siberian 'Sprinkles' -- 100+	KMR
03J086	Siberian 'Sprinkles' -- speckled lavender pink 100+	BWN
03J087	Siberian 'Sultan's Ruby' -- 100+	LHR
03J088	Siberian 'Swirling Lavender' -- 25+	BWN
03J089	Siberian 'Tycoon' -- 50+	BWN
03J090	Siberian 'Vasari' -- 50+	NZI
03J091	Siberian -- Gin Game X Mesa Pearl 25+	KMR
03J092	Siberian -- Mesa Pearl X Gin Game 25+	KMR
03J093	Siberian -- Purple Prose X Royal Illini 25+	KMR
03J094	Siberian -- veined from Jean Witt 200+	AMC
03J095	Siberian -- mix 1000+	MHR
03J096	Siberian seedlings -- mixed 100+	BWN
03J097	Siberians mixed -- typhifolia x sibirica seedlings, mixed colors, very early 150+	JWA

K - Californicae, Pacific Coast Native

03K098	douglasiana -- 300+	NZI
03K099	douglasiana -- white 150+	LHR
03K100	innominata -- 200+	LHR
03K101	innominata 'Roy's Orange' -- coll. form from SW OR, bright orange yellow.	CLN
03K102	tenax -- 400+	LHR
03K103	tenax -- coll. Silver Star Mtn., Skamanica Co., WA 300+	JWT
03K104	PCN hybrid - cream with magenta tonings 100+	NZI
03K105	PCN hybrid -- seedling #C4B, pink multicolor, large, rounded, floriferous 25+	JCR
03K106	PCN hybrid -- seedlings #E1B, bishop's purple 50+	JCR
03K107	PCN hybrid -- soft pink/white, small rounded bloom, very floriferous 100+	JCR
03K108	PCN hybrids -- good color mix, nice forms 100+	JCR
03K109	PCN hybrids -- mixed seeds (from Deepening Shadows seedlings) blues, mauves, pinks 100+	JCR

03K110 PNC hybrid -- seedling #E21A, JCR
blue/white large "siberian like" blooms
50+

L - Chinenses

03L111 koreana -- ex. Pyonsan-bando, S. DPR
Korea 1000+
03L112 koreana -- 25+ EHL
03L113 odaesanensis -- 800+ DPR

M - Spuriae

03M114 carthalinae -- no other spurias in bloom CHN
at same time 50+
03M115 crocea -- deep golden yellow 300+ LHP
03M116 graminea -- good plum tart fragrance JPW
200+
03M117 graminea -- coll. Ma'tra 50+ KDI
03M118 kerneriana -- great plant from 99M173 RMR
50+
03M119 orientalis -- syn. ochroleuca, no other CHN
spurias in bloom at same time 200+
03M120 orientalis -- 100+ AMC
03M121 orientalis -- white with yellow signal 50+ RST
03M122 orientalis HP -- 100+ KWK
03M123 orientalis -- syn. ochroleuca, selfed MGR
50+
03M124 sintenisii -- ex. Eco Gardens 300+ JPW
03M125 sp. -- coll. Hungary church garden JHA
200+
03M126 spuria ssp. musulmanica -- coll. Van, JWW
Turkey 300+
03M127 spuria ssp. notha - blue 100+ BWN
03M128 spuria ssp. notha -- ex. RISC, blue 25+ JPW
03M129 spuria ssp. spuria -- syn. spuria v. LHP
danica 200+
03M130 spuria ssp. spuria -- light blue fl. 100+ HMT
03M131 spuria -- mix 50+ KDI
03M132 Spuria Hybrids -- mixed tall cultivars DKR
100+
03M133 'Caramel Creme' -- NZ bred 75+ NZI
03M134 'Giuseppe' -- 500+ JRG
03M135 'Missouri Gal' -- blue 25+ BWN

N - Laevigatae

03N136 ensata -- 50+ KDI
03N137 ensata -- from Frank's white (?) 25- ABL
03N138 ensata -- species form ex. Tamberg HKT
150+
03N139 ensata 'Rose Queen' -- 50+ ABL
03N140 ensata 'Spontanea' HP -- selfed 100+ DTR
03N141 ensata hybrid 'Geisha Girl' -- 50+ ABL
03N142 ensata hybrid 'Gracieuse' -- 25- ABL
03N143 ensata hybrid 'Snow Queen' -- 100+ NZI
03N144 ensata hybrid -- dark purple, 3 falls 25+ BWN
03N145 ensata hybrid -- red mauve with white BWN
veins, 3 falls 25-
03N146 ensata hybrid -- single purple 150+ NZI
03N147 ensata (?) -- from Common ABL
Denominator (registered as JI/SIB
hybrid), seeds look JI 200+
03N148 laevigata -- deep blue, very hardy LKM
1000+

03N149 laevigata -- dark violet 200+ LHR
03N150 laevigata -- 'Alba' 150+ HKT
03N151 laevigata -- 'alba', white, lavender RST
markings on styles 50+
03N152 laevigata -- white, hardy, ex. 00N204 LKM
100+
03N153 laevigata 'Blues in Style' -- 35 EHL
03N154 laevigata -- 'Sempervirens' CLN
03N155 laevigata -- selo Gazzavod, ex. JWW
Transbaikial Region (Chita Region) 50+
03N156 pseudacorus -- no rays 1000+ USR
03N157 pseudacorus -- mixed 500+ LHR
03N158 pseudacorus -- 25" to 30" 300+ MGR
03N159 pseudacorus -- pure yellow, no LHR
stitching 200+
03N160 pseudacorus var. mzchetica -- or just JWW
mzchetica, selfed 50
03N161 pseudacorus 'Linda West' -- 150 BWN
03N162 pseudacorus 'Sunsprint' -- 50+ BWN
03N163 versicolor -- medium light blue, 24" DKR
1000+
03N164 versicolor -- mixed colors and sizes, CHN
blue, purple, white, red, pink 700+
03N165 versicolor -- var. rosea 1000+ LHP
03N166 versicolor 'Between The Lines' -- 200+ BWN
03N167 versicolor 'Cat Mousam' -- coll. ME JPW
100+
03N168 versicolor 'Mar-Jan' -- wine-red 50+ JPW
03N169 versicolor 'Mint Fresh' -- 150+ BWN
03N170 versicolor 'Mint Fresh' -- white with JPW
maroon veining 150+
03N171 versicolor 'Murrayana' -- white coll. JPW
Newfoundland 200+
03N172 versicolor 'Shape Up' -- purple with JPW
flaring form 150+
03N173 versicolor 'Whodunit' -- 300+ JPW
03N174 versicolor -- burgundy 300+ LHR
03N175 versicolor -- ex. 00N260 100+ ABL
03N176 versicolor -- ex. seedling of Between BWN
The Lines 150+
03N177 versicolor HP -- seedling of 00N260 X ABL
seedling of 00N259 25+
03N178 virginica -- rosy-red, good foliage, USR
broad white eye and rays, yellow signal
800+
03N179 virginica -- gray foliage good, broad USR
hafts, F and S edged brown, all veined
lavender, honey eye 500+
03N180 virginica -- short, purple emerging USR
foliage 500+
03N181 virginica -- tall purple, good foliage, USR
white eye, tiny lemon signal, long S and
S 200+
03N182 virginica -- ex. NARGS150+ DTR
03N183 virginica -- light blue, excellent foliage USR
100+
03N184 virginica "Orchid" -- selfed 300+ MGR
03N185 x biversata -- ex. SIGNA/Huber, LHR
appears to be versicolor w/ slightly
wider falls, vibrant color 800+
03N186 x biversata -- ex. 00N307 50+ ABL
03N187 x biversata -- ex. 00N297, Laurentian ABL
Sunset 25+
03N188 x robusta 'Dark Aura' -- 150+ JPW
03N189 x robusta "For Jay" -- 50+ JPW
03N190 Versilaev -- reddest clone, tet 50+ EHL
03N191 Versilaev -- violet and blue, ex. LHR
Tamberg 300+

O - Hexagonae, Louisianas

03O192	brevicaulis -- blue, hardy 100+	JPW
03O193	brevicaulis -- coll. Brazos Co., TX 50+	EDR
03O194	giganticaerulea -- 25+	EHL
03O195	hexagona ssp. savannarum forma albispinitis (?) -- coll. Calissa Valley, west of Lake Okechobee, could be pale yellow, mauve, , blue, purple, white 500+	MDG
03O196	'Ann Chowning' -- bright red with yellow signal 50+	BWN
03O197	'Bayou Vixen' -- nice brick-red 100+	BWN
03O198	'Creole Canary' -- 25+	CSL
03O199	'Hurricane Party' -- 25-	ABL
03O200	'Jeri' -- velvety purple 50+	BWN
03O201	'Little Miss Leighy' -- orange/yel. 25-	BWN
03O202	'Voodoo Music' -- purple w/ yellow blaze 150+	BWN
03O203	LA hybrids -- mixed 200+	EDR
03O204	LA hybrids -- mix 50+	JCO
03O205	LA hybrid -- Inn Keeper X Good Vibrations 50+	JWG
03O206	LA hybrid HP -- Desert Jewel X Ginger Punch 25+	JCO

P - Longipetalae, Q - Tripetalae

03P207	missouriensis -- ex. Columbia Basin 1000+	CHN
03P208	missouriensis -- coll. near the Deschutes River, Sun River, OR 400+	JWT
03P209	missouriensis --	CLN
03P210	missouriensis -- coll. near Flagstaff AZ 25+	PMR
03Q211	hookeri -- ex. SIGNA 00Q396 (ex. Point Riche) 25+	KWL
03Q212	setosa -- 500+	MHR
03Q213	setosa -- 200+	DIL
03Q214	setosa --	CLN
03Q215	setosa -- blue 800+	DIL
03Q216	setosa -- pale pink 400+	HKT
03Q217	setosa -- coll. Alaska 1000+	SPR
03Q218	setosa -- ex. 00Q387 (ex. China), very early, 24", blue purple 200+	KWL
03Q219	setosa -- ex. light blue interior 150+	ABL
03Q220	setosa -- somewhat dark, 18", from SIGNA seed 100+	KWL
03Q221	setosa -- white 25+	KWK
03Q222	setosa ssp. canadensis -- syn. hookeri 300+	LHR
03Q223	setosa ssp. canadensis -- 200+	DIL
03Q224	setosa ssp. canadensis -- syn. hookeri, less than 1', 50+	AKL
03Q225	setosa ssp. interior -- choice light blue 1000+	CHN
03Q226	setosa ssp. interior -- mixed colors, mostly blue and purple 800+	CHN
03Q227	tridentata -- coll. Wakula Co., FL, violet to red-violet range 1000+	VLM
03Q228	tridentata --	CLN
03Q229	tridentata HP -- ex. Liberty Co. FL 50+	DPR
03Q230	tridentata -- 50+	KWK
03Q231	tridentata HP -- 50+II. S Carolina X coll. N Carolina 87	JPW

R - Seven Monotypic or Near-Monotypic Series

03R232	lactea -- 300+	AMC
03R233	lactea -- blue with a large white signal veined blue, large flower	CLN
03R234	lactea -- ex. 92R329, blue with a large white signal veined blue	CLN
03R235	lactea -- ex. 93R330, small blue with a darker mid stripe on fall splitting a small blue and white veined signal	CLN
03R236	lactea -- ex. Nozei Lake, Transbaikai Region (Chita Region) 25-	JWW
03R237	lactea -- syn. biglumis, ex. Russia 50	JWW
03R238	lactea 'Illini Fountain' -- 200+	JWA
03R239	lactea 'Redundant' -- repeat bloomer, white heavily veined with purple 200+	JPW
03R240	sp. (?) -- possibly lactea, seeds from original Kyrgyzian plants 1000+	KDI
03R241	lazica -- 200+	KWK
03R242	prismatica -- mixed clones 300+	DTR
03R243	prismatica -- coll. Exeter, NH, blue and white 300+	JPW
03R244	prismatica -- 100+	JPW
03R245	prismatica -- from several clones	CLN
03R246	prismatica alba -- 1000+	LHP
03R247	prismatica -- plicata form 50+	KWL
03R248	prismatica -- plicata type 25	KWK
03R249	ruthenica -- red form 25-	KWK
03R250	uniflora -- ex. Russia 25+	JWW
03R251	uniflora HP -- from two clones, coll. China 25-	JPW
03R252	unguicularis 'Mary Barnard' -- 50+	NZI
03R253	unguicularis 'Violet Crescent' -- 150+	NZI
03R254	unguicularis -- from seedling #8 of a cross of Walter Butt x Mary Barnard	CLN
03R255	unguicularis -- mixed 25-	KWK
03R256	verna -- white ex. Dick Redfield 100+	JPW

S - Lophiris, Evansias, Crested

03S257	confusa HP -- ex. Tian Quan Co., Sichuan Prov., China 200+	DPR
03S258	cristata -- mixed from several named varieties plus seedlings 1000+	BDS
03S259	cristata -- coll. Adams Co., Ohio 1000+	MGR
03S260	cristata - dwarf form from Sam Norris, vigorous, blue-violet 300+	JPW
03S261	cristata 'Eco Purple Pomp' 25+	JPW
03S262	gracilipes -- 25+	EHL
03S263	japonica HP -- good lavender colored forms sibbed, ex. E Sichuan Prov., China 200+	DPR
03S264	japonica HP -- large flowers with orange signals sibbed, ex. SE Sichuan Prov., China 200+	DPR
03S265	japonica HP -- good flower forms, ex. E Sichuan Prov., China 50+	DPR
03S266	lacustris -- from two blue clones, nursery propagated 150+	JPW
03S267	milesii -- 100+	DIL
03S268	tectorum -- blue 250+	NZI
03S269	tectorum -- 50+	AMC
03S270	tectorum -- 25-	DIL
03S271	tectorum -- 25+	JPW

03S272	tectorum -- blue form 50+	DTR
03S273	tectorum -- blue form 50+	RST
03S274	tectorum -- ex. Woolong 99S419 100+	JWA
03S275	tectorum -- alba 200+	JWA
03S276	tectorum -- nice white, hardy 50+	RST
03S277	tectorum HP -- mixed white and blue 50+	RMR
03S278	tectorum HP x self -- 30" tall, ex. Langao, Shanxi Prov., China 100+	DPR
03S279	tectorum 'Sun Moon Lakes' -- formerly known as Taiwan	CLN
03S280	tectorum 'Woolong' HP -- 25-	CSL
03S281	Evansia hybrid 'Tarbert' -- NZ bred 50+	NZI

T - Foetidissima and Pardanthopsis

03T282	dichotoma (Pardanthopsis) -- lavender, hardy 150+	RMR
03T283	foetidissima -- mixed colors 200+	DKR
03T284	foetidissima 'Golden Gobbet' -- 25-	DKR
03T285	x pardancanda (?) -- or could just be dichotoma (Pardanthopsis dichotoma) 1000+	CHN

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

03W286	albomarginata -- 25+	AMC
03W287	aucheri -- Leylek Station, Turkey, various clones 150+	AMC
03W288	bucharica -- 300+	AMC
03W289	magnifica 'Agalik' -- 200+	KWK
03W290	magnifica 'Agalik Valley' -- 25-	CSL
03W291	vicaria -- 100+	AMC
03W292	vicaria -- very good and nice form 200+	LHP
03W293	willmottiana -- 600+	LHP
03W294	willmottiana -- true 25+	AMC
03W295	zenaidae HP -- 100+	JLN
03W296	Juno hybrid 'Warslind' -- 100+	CSL

X - Nepalensis

03X297	collettii -- medium violet, F w/white veining 25+	KWK
03X298	decora -- 25+	KWK

Y - Wide Crosses

03Y299	'Little Caillet' -- virginica x LA hybrid Bayou Rouge 50+	BWN
03Y300	Holden Clough/pseudacorus seedling -- HC F1OP, sib to Roy Davidson 25+	KWL
03Y301	Sibcolor -- 25-	LHR
03Y302	Sibtosa -- ex. SIGNA seeds 100+	LHR

Z - Other Iridaceae

03Z303	Anomatheca laxa -- white 400+	KDM
03Z304	Anomatheca laxa -- red ex. 96A482 25-	KDM
03Z305	Babiana angustifolia -- 25+	GRD
03Z306	Babiana rubrocyanea -- seedlings 1000+	GRD
03Z307	Babiana rubrocyanea -- 250+	GRD
03Z308	Babiana secunda -- seedling 100+	GRD

03Z309	Babiana sp. -- dark blue 25+	GRD
03Z310	Babiana sp. -- mid-blue with red/white marks in throat 25+	GRD
03Z311	Babiana hybrids -- mix, light to dark blue to shades of red-violet 250+	JRG
03Z312	Belamcanda chinensis -- 1000+	MGR
03Z313	Chasmanthe bicolor -- 150+	GRD
03Z314	Dietes 'Lemon Drop' -- 125	JRG
03Z315	Freesia alba -- 100+	GRD
03Z316	Freesia laxa -- red 50+	GRD
03Z317	Freesia viridis -- 1000+	GRD
03Z318	Geissorhiza aspera -- 100+	GRD
03Z319	Geissorhiza heterostyla -- 300+	GRD
03Z320	Gladiolus -- yellow 25-	JWG
03Z321	Gladiolus tristis -- mixed 400+	GRD
03Z322	Gladiolus tristis v. aestivalis -- 500+	GRD
03Z323	Gladiolus tristis v. concolor -- 200+	GRD
03Z324	Gynandiris simulans 200+	GRD
03Z325	Hesperantha falcata -- brown reverse, perfumed 800+	GRD
03Z326	Hesperantha latifolia -- 500+	GRD
03Z327	Homeria britteniae -- 800+	GRD
03Z328	Homeria collina -- 200+	GRD
03Z329	Homeria pendula -- 1000+	GRD
03Z330	Ixia flexuosa -- 300+	GRD
03Z331	Ixia polystachya -- mixed white/pink 200+	GRD
03Z332	Ixia -- tall soft pink and some white 1000+	GRD
03Z333	Moraea huttonii -- hardy in Seattle in a protected spot	CLN
03Z334	Moraea tripetala -- 500+	GRD
03Z335	Moraea vegeta -- 800+	GRD
03Z336	Romulea campanuloides v. gigantea -- 400+	GRD
03Z337	Romulea citrina -- 900+	GRD
03Z338	Romulea hirta -- 1000+	GRD
03Z339	Romulea namaquana -- 100+	GRD
03Z340	Romulea rosea -- 150+	GRD
03Z341	Romulea sp. (?) -- came from seed marked Romulea sabulosa, 1/2 to 1 1/4" light blue flowers, yellow throats, narrow petals, leaves 6-8", shorter with multibranched stems. 350+	JRG
03Z342	Romulea tabularis -- 400+	GRD
03Z343	Sisyrinchium bellum -- coll. So.CA about 2000 ft. 25+	JWG
03Z344	Sisyrinchium idahoense -- purple 400+	GRD
03Z345	Solenomelus pedunculatus -- 400+	GRD
03Z346	Sparaxis parviflora -- 100+	GRD
03Z347	Sparaxis villosa -- 700+	GRD
03Z348	Tritonia cocata 'Prince of Orange' -- 400+	GRD
03Z349	Tritonia -- "Bermuda Sands" mixed with a cream cultivar 100+	JRG
03Z350	Watsonia 'Wedding Bells' -- 400+	GRD
03Z351	Watsonia "Rubra" -- rose red 50+	JRG