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275 East Seventh Street,
Jacksonville, Florida.
April 3/1927.

Mr. F. P. Gould,
Bureau of Plant Industry,
Washington, D.C.

Dear Sir:-

In reply to your favor of the 17th ult, I am sending you list of the plant material I have or which is available to me.

My "nursery" is on a very small scale and is really my plant collection which has accumulated through the years and about five years ago I tried to turn my one talent to account and make a business venture of it, but owing to the fact that for three years I was working with the city parks, coupled with the fact that most people are little interested in plants beyond a 25¢ Geranium or some thing they can cut and put in a vase, my business is not a very flourishing one. However, I am again trying to make it at least a little more than self-supporting and the lists I am sending you are revised to date.

I am also making a good collection of succulents, but as a many of the items I have not had long enough to propagate from and others were secured from various, unreliable sources and are not yet classified, I have not compiled a list of them, but will make one as completely as possible, if you wish it also. The bulb list is just completed and of many of the items I have from one to six bulbs, so I did not put prices on it's the species of which I have a quantity are included in the older list. Of a few others I have a few available locally or on special orders.

In the Fern list, the rock Aspleniums and some others require special care and are not for the amateur, so I eliminated them from the list, but I have all of them in my Fern garden, excepting Asplenium numilum, which I can get at any time. My collection of Ferns now includes something over one hundred species, but of many I have only a few plants as yet.

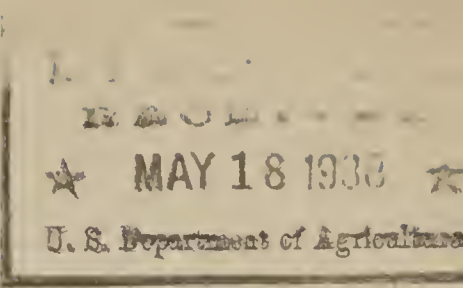
Yours very truly,

Mary W. Diddell
Mrs F.P. Diddell.

Many of the plants crossed out,
were killed by severe cold of the
past winter, but hope to have
them later.

1938

PLANTS AVAILABLE
In The Collection of
Mrs. W. D. Diddell
333 E. 7th St.
JACKSONVILLE, FLORIDA



Orchids & Epiphytes:

- ~~Cyrtopodium punctatum~~: Very large, specimen plants, only, bearing long, heavy trusses of flowers in March and April: \$25.00
- ~~Epidendrum concopseum~~ Plants small, forming dense mats on trunks of trees. Can be removed in sections and is attractive lining for wire baskets, with leaves outside, inside filled with sphagnum, in which Adiantum or Phlebedium can be planted. Enough for basket \$4.50, Smaller sections 1.00
- ~~Epidendrum tampanse~~: Plants small, flowers lovely and exquisitely fragrant. Blooming size plants 2.50
- ~~Vanilla planifolia~~: Commercial Vanilla; plants climbing 1.50

BULBOUS & TUBEROUS-ROOTED PLANTS:

- Achimenes longifolia: Large purple flowers, yellow spot in throat .15
- Alpinia nutans: Leaves aromatic when crushed, Flowers yellow-orange. 50
- Dahlia Maxoni: Peruvian Tree-Dahlia, Long spikes of pink flowers, in December: Rare, 2.50
- ~~Costus speciosus~~: Beautiful foliage plant with red-bracted heads of orange-red flowers: .50
- Crinum Americanum: Beautiful, large pinkish white flowers, six to eight to spike: Blooming size bulbs .25
- Crinum longifolium: Flowers pure white, very hardy 1.00
- Crinum ~~sp. longifolium~~ ^{sp. ornatum}: Very large, pure white flowers, with black anthers, drooping, 6-10 on tall scape. Very beautiful .75
- Hedychium coronarium: Ginger Lily. Beautiful, fragrant, pure white flowers, shaped like butterfly: .25
- Maranta arundinacea: West Indian Arrowroot: Handsome foliage Plant .25
- Messonia pustulata: Broad, ribbed leaves, resembling juvenile stage of Cocoa Palms. Flowers small, yellow, numerous in large, densely bracted head, borne just above surface of ground. Leaves to 5-ft or more. Small 50¢, Speciman plants 2.50
- Montbretia: Well known bulbs of Iris family: per doz. .25
- ~~Pandanus Veitchii~~: Variegated white: Small plants 50¢. Large, Spec. 5.00
- Sansevieria Guinensis: Broad, recurved leaves, mottled white .25
- Sansevieria Zeylanica: Slender, stiff, pointed lvs, mottled white .25
- Xanthosoma saggitaeifolia: Immense, dark-green lvs, reaching height of 8-ft or more. Flowers large, creamy-white. Large Bulbs 25¢, larger 60¢, Very large, with stem developed 2.00
- Yucca aloifolia, Spanish Bayonet: Nice plants: .25
- ~~Zebrina dracaenoides~~: Upright growing, large, slightly variegated leaves. Nice plants 25¢, large 1.00
- Zephyranthes carinata: Usually known as roseum, Large Pink fls. .15
- Zephyranthes candida, Flowers white, fall-blooming .08
- Zephyranthes robustus, flowers large, lavender-pink, white throat. 35
- ~~Zephyranthes sp.~~ From Peru. Flowers pure white, Smallest and daintiest of all. Very rare. 1.00
- Zephyranthes treatiae, Flowers white, tinged pink outside, blooms in Winter and Spring .25
- Zephyranthes roseum: The loveliest of all. Flowers rose-pink, smaller than Z. carinata, blooms late Summer and Fall. A limited number of these bulbs are available from stock originally brought from Cuba before the embargo .50

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PLANTS AVAILABLE

In the Collection of

Mr. W. D. Eichler

325 E. 7th St.

JACKSONVILLE, FLORIDA

Orchids & Epiphytes:

Very large, specimen plants, heavy masses of flowers in March and April: \$30.00

Plants small, forming dense mats on trunks of trees. Can be removed in sections and is attractive. Leaves outside, white. In white Adiantum or Phlebodium. Basket \$4.50. Smaller see list.

Flowers mostly a very attractive color.

Very large, yellowish white flowers. In March and April. \$30.00

Plants small, forming dense mats on trunks of trees. Can be removed in sections and is attractive. Leaves outside, white. In white Adiantum or Phlebodium. Basket \$4.50. Smaller see list.

Flowers mostly a very attractive color.

Very large, yellowish white flowers. In March and April. \$30.00

Plants small, forming dense mats on trunks of trees. Can be removed in sections and is attractive. Leaves outside, white. In white Adiantum or Phlebodium. Basket \$4.50. Smaller see list.

Flowers mostly a very attractive color.

2.

BULBOUS & TUBEROUS-ROOTED PLANTS, Continued:

- Zingiber mioga: Ginger, Japan. Curious, yellow flowers $1\frac{1}{2}$ in. long, borne in bracted head, close to ground. Inedible. \$.25
Zingiber officinale: Edible Ginger. .25
Zingiber sp. China. Flowers small, pure white, in bracted heads, crowning a leafless scape. After flowering, bracts turn deep wine-red, which open, disclosing shiny, black seeds, embedded in white membrane. Very rare. Small Plants 1.50

Climbing Aroids:

- ~~Monstera deliciosa: Immense leaves, curiously cut and perforated. Heavy, boxed plants \$5.00. Very large, specimen 10.00
Nephythitis Liberica: Handsome in all stages. Leaves ultimately deeply lobed and divided from circinate base. On young plants or those not climbing, sagittate or 3-lobed. Easily propagated & fine for growing in end of greenhouse, where too cold to keep out doors. 25¢ and .50
Philodendron: Well known ornamental pot plant for living room or porch. 25¢ & .50
Pothos aurea: Leaves cordate, beautifully variegated with yellow, very large. Good plants .50
Syngonium alba: Lf-blade circinate, lobed and divided, variegated with white. 1.00~~

SUCCULENTS:

- ~~Cereus triangularis, 3-sided stem, immense white, nocturnal fls. .25
Euphorbia candelabra: Slender, jointed stems, very small lvs. .50
Euphorbia lactea. Looks like an Opuntia. .25
Bryophyllum pinnatum. Large, notched lvs., forming new plants at sinuses. Flowers in terminal racemes. Reddish. .15
Kalanchoe sp. Tall, very curious & interesting, tiny, spoon-shaped lvs., on ends of slender, mottled branches. Flowers said to be very large, red. Plants, various sizes 10¢ to 1.50
Pedilanthus ~~tithymaloides~~. Wiry, zigzag stems, fls slipper-shaped, red. Large plants .50
Phyllocactus latifrons. Flat, broad bladed. Flowers large, white, nocturnal. 25¢ to 1.00
Stapelia grandiflora: African asclepiad, stems leafless about 6-in, flowers large, star-shaped. .50
Talinum sp. Phillipines. Fleshy-stemmed plant, bright green lvs. Flowers cerise, opening flat, golden anthers. .50
paniculate flowers in tall panicles, pink - late fall .50~~

AQUATICS:

- ~~Ceratopteris deltidea: Floating Fern. Lower leaves 3-lobed, Spore fronds compound, with many, narrow divisions. 25¢ to 1.50
Cyperus alternifolius: Umbrella Grass. For pool background, heavy .50
Myriophyllum. Parrot Feather: Beautiful for aquarium or pool. .25
Piaropus crassipes. Water Hyacinth. Beautiful blue flowers. .25
Salvinia auriculata: Small, floating plants of Fern family, portion. 25~~

Galar chae fuyiflora .15-

Buyop hyllum arguamentanum, 25-

Aloe variegata
sp 25-
50

3.

MISCELLANEOUS:

Antigonon leptopus:	Pink Vine. Cordate leaves. Long racemes of beautiful, pink flowers, freely borne. 25¢ to	\$.50
Asparagus sprengeri:	Trailing, white flowers, red berries. For pots or porch boxes. 25¢ to	1.00
Asystasia Gangetica:	Trailing plant, flowers tubular, bilabiate, white with lavender striped, in winter.	.25
Bougainvillea:	Crimson Lake. Heavy plants.	1.00
Camphor:	Small plants 10¢. All sizes up to Special prices on above, by 100 or 1000.	1.00
Cassia corymbosa:	Lovely yellow flowers, blooms in small sizes.	.25
Cassia grandiflora:	Yellow flowers, half-scandent. <i>very large</i>	<i>1.50</i> .25
Clitoria Ternatea:	Butterfly Pea, climbing to 15-ft. Beautiful deep-blue flowers.	.50
Clerodendron Thompsonae:	Scandent shrub, tubular red fls, from white calyx. 50¢ to	1.50
Clerodendron Bungei:	Larger-leaved shrub, corymbose heads of pink flowers. <i>blooming plants 2.50</i>	<i>2.50</i> 1.00
Crotons:	A few large, specimen plants 1.50 and .50 up	2.50
Daedalacanthus nervosus:	Beautiful, deep-blue flowers, from white bracted heads.	1.00
Erythrina herbacea.	Attractive, trifoliolate leaves, tall spikes of brilliant red flowers in spring.	1.00
Erythrina poepigiana <i>crystallina</i>	Immense trusses of flowers in two shades coral red. Blooms all through warm weather. 50¢ and	1.00- <i>50</i>
Hibiscus, Hawaiian:	#1, large pink flowers. Large plants	1.00
Hibiscus	" #2, medium, deep red fls, white veining	1.00
Hibiscus	" #3, Large, pure yellow flowers	1.50
	As above, large, specimen plants	2.50
Pepperomia cumulicola:	Charming, small plant, rare.	.50
Stillingia sebifera:	Shapely tree, cordate lvs, turning red in fall. Deciduous. From China. Tallow Tree. <i>very large 2.50</i>	<i>2.50</i> 1.00
Strobilanthes anisophyllus:	Narrow-leaved, herbaceous bearing numerous blue flowers, throughout warm weather.	.50
Thevetia neriifolia.	Narrow lvd, large shrub. Salmon and pink fls.	.50 <i>1.50</i>
Tillandsia usneoides:	Spanish Moss. Fine for decorations.	.25

FERNS
 In The Collection of
 Mrs. W. D. Diddell
 333 E. 7th St.
 JACKSONVILLE, FLORIDA

Achrostichum danaeifolium : One of the largest of our ferns, reaching height of over 15-ft, with spread nearly as great. Only large, heavy, boxed specimen, crested and divided:	\$ 7.50
Adiantum capillus-Veneris , Maidenhair. Small plants	.35
Adiantum tenerum , Florida & tropical America. Small plants	.50
Anchistea Virginica: Grows to 6-ft. Heavy plants 25¢ and	.50
Asplenium abscissum: Small. Leaves rosetted, pinnate. Rare.	1.00
Asplenium Curtissii . Rare, endemic in N. Florida. Beautiful.	1.00
Asplenium heterochroum . Rare. Slender, small, Rock-Fern.	1.00
Asplenium platyneuron. Slender, to 2-ft. 1-pinnate.	.50
Asplenium pumilum . VERY RARE. Sterile fronds 3-lobed like 3-lvd Clover, sporophyll 5-lobed. 3-5 in high.	10.00
Asplenium verecundum: Rare. Small, delicate fronds in rosettes.	1.00
Blechnum serrulatum. Tall handsome, pinnate-lvd. Tropical	.75
Botrychium obliquum , Fern ally. Produces 1 sterile frond and 1 sporophyll, per year.	.25
Campyloneuron phyllitidis: Strap Fern: Tall, narrow, undivided fronds, areolate veining. Very striking and handsome. 3-in pots 50¢, larger 75¢ to	1.50
Ceratopteris deltoidea , Floating Fern: True aquatic, floating in water. Striking and beautiful. Basal leaves 3-lobed, sporophylls much divided, divisions very narrow. Fine for pools and aquarium. Young plants 15¢, 2 for 25¢, larger 25¢ & 50¢. Specimen plants 1.00. <u>VERY LARGE</u>	2.50
Dryopteris normalis: One of the handsomest of our native Ferns. Up to 6-ft. Blade broad, with long-attenuate tip. 25¢ &	.50
Dryopteris ampla . True Tree Fern. Very beautiful. One of finest for pot culture. 75¢ and \$1.00 to	5.00
Dryopteris Floridanum: Tall Fern, with heavy, coriaceous fronds, sporophylls larger than sterile fronds and once again pinnate. in upper, fertile pinnae. 50¢, \$1.00 to	1.50
Dryopteris thelypteris, tall slender Fern, to 5-ft. Good plants	.25
Lorinseria areolata, (Woodwardia angustifolia). Under cultivation, fronds toothed & scalloped, some being almost once again pinnate.	.25
Nephrolepis exaltata , Sword Fern: Boston Fern. Heavy plants	.25
Osmunda cinnamomea, Cinnamon Fern.	.25
Osmunda regalis, Royal Fern. Grows to 8-ft. 25¢ to	1.00
Phlebodium aureum, Golden Polypody: Very beautiful, good house Fern. Broad, heavy fronds. 50¢, \$1.00 &	2.00
Polypodium incanum, Resurrection Fern. Dries and curls up in dry weather, to freshen up again after rains. Grows on wood fences, old shingle roofs & east side of trees.	.25
Polyodium plumula: Beautiful, tropical Fern, bluish-green fronds, to 6-ft. Young plants	1.00
Pteris crotica: Rare and hard to handle . <i>requies lewisii</i>	1.00
Salvinia auriculata. Fern Ally. Small, aquatic, floating plants	.25
Tecaria heracleifolia. One of the most beautiful and distinctive of our native, tropical Ferns, Fronds halberd-shaped.	1.00
Vittaria lincata. Shoestring Fern. Fronds less than $\frac{1}{4}$ -in wide, but reaching length of several feet. Spores borne in two parallel lines, the length of sporophylls. Epiphytic in stems of Palmetto trees.	1.00

Plants Native to North Florida

In the Collection of

Mrs. W. D. Diddell
333 E. 7th St.
Jacksonville, Florida.

Aesculus Georgiana. Handsome, digitate foliage. Red flowers in long, terminal spikes. To 30-ft, usually 10-12-ft. Very few, small plants now at 50¢, heavy, field-grown roots in January , at	\$ 1.00
Arisaema Floridana, Southern Jack-in-Pulpit	.25
Asimina grandiflora. Drooping, white flowers.	.50
Asimina paviflora, small purple flowers	.50
Azalea nudiflora, pink to white flowers. Winter delivery	1.00
Acer rubrum, Swamp or Red Maple.	.50
Amorpha fruticosa. Long spikes of small, purple flowers.	.50
Ascyrum obliquum. Compact, bushy, small shrub, nearly always in bloom, yellow, 4-petaled flowers. Heavy plants	1.00
Amsonia ciliata. Handsome, loose shrub, bluish flowers. 50¢ to	1.00
Clematis viorna type Nodding, bell-shaped flowers. Purple	1.00
Clematis reticulata. White flowers	1.00
Crinum Americanum. Pinkish-white flowers in umbels	.25
Canna flacida, native Canna, yellow flowers	.25
Cardiospermum hallicacabum, Balloon Vine.	.25
Decumaria barbara. Heavy climber, handsome foliage, white fls	.50
Duranta plumieri. Drooping racemes, purple fls, yellow berries.	1.00
Guilandina sp. Climber, very prickly, large, compound leaves. Large, specimen plants, only	2.50
Gilia coronopifolia. Biennial, large, terminal spikes flaming, red flowers. To 6-ft. One-year plants per doz.	1.50
Gelsemium sempervirens, Yellow Jasmine, beautiful, fragrant, yellow flowers. Good roots.	.25
Gordonia lasianthus, Loblolly Bay, beautiful evergreen, large white flowers. 50¢ and	1.00
Hibiscus grandiflorus, white, flowers 10-12-in. across	1.00
Hibiscus " pale-pink	1.00
Hibiscus " deeper pink	1.00
Hibiscus coccineus, flaming red, 6-8-in.	1.00
Hibiscus aculeatus, white, deep red eye	1.00
Hibiscus incanus, cream-white, red eye. Plant and flower larger than Hibiscus aculeatus	1.00
Herpestis Monnieria: Flat, creeping, ground-cover, fine for edging pools. Flowers pale lavender and white. 25¢ and	.50
Ilex. Holly. The various species of our native Hollies - myrtifolia, vomitoria, cassine, Dahoon, opaca, xanthocarpa and numerous hybrids - will be cheerfully collected at prices ranging, mostly, from 25¢ up, according to size. Dahoon and Xanthocarpa, being more difficult to secure, will be higher.	
Illicium Floridanum. Anise. Largest flowers in the genus, dark red. Few small plants. Rare.	1.00
Iris. <i>caroliniana</i> 78 <i>pedicularis</i> <i>savannarum</i> , <i>hexagona</i> 107 <i>dy</i> <i>fruticulosa</i> 2 <i>dy</i> <i>albispinitus</i> 17	
Iponoea Bona-nox. Beautiful climber, fls white, fragrant, nocturnal, tube 6-in long, limb opening flat. 6-in across. 25¢ to	.50
Jussiaea decurrens, Herbaceous, flowers numerous, yellow.	.25
Jussiaea Peruviana. Large shrub, flowers large, yellow.	.50
Kosteletzkya Virginica. Flowers pink, very numerous. Large ptls	.50

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Plants Native to North Florida, Continued.

Leucothoe axillaris. One of the most beautiful of our native ever-green shrubs. Fls white, in dense drooping racemes. Heavy roots, tops cut back	\$ 1.00
Lippia nodiflora! Flat ground cover, for any difficult situation	2.25 ^{per lb}
Magnolia grandiflora. Magnolia. 50¢ up according to size.	
Magnolia glauca, Sweet Bay	.50
Myriophyllum, Parrott's Feather. Beautiful aquatic.	.25
Orontium aquaticum, Golden Club. Large plants	.50
Pontederia azurea , smaller than P. cordata, fls deeper blue	.25
Piaropus crassipes, Water Hyacinth, Naturalized. Beautiful, floating aquatic! Pale lavender fls, yellow spot, surrounded by deeper purple, on standard. \$1.25 per doz. each	1.25 1.50
Pavonia Lecontei. Fls bright red, bell shaped, drooping. Native only in Florida and S. E. Georgia. 25¢ and	.50
Passiflora incarnata. Maypop. Beautiful, blue fls. Large plts	.50
Peppercornia Cumulicola. Wild Pepper. Little-known plant, endemic on only one island in mouth of St. John's River. Low growing, can be used as ground cover, but makes good pot plant.	.50
Psychotria lanceolata. Wild Coffee. Shrub, white fls, berry red	.25
Rhamnus Caroliniensis . Slender tree, small, white fls	.25
Ruellia coliosa. Herbaceous to 2-ft. Fls large, blue	.25
Rivina humilis, Bloodberry. Slender, much branched shrub to 4-ft. Fls small, pink, floored by berries size & shape and color of drop of blood. Blooms all year, so that plant is usually completely covered with long racemes of fls and berries.	.25
Sarracenia psittacina . Parrot-beaked Pitcher plant. Endemic in Florida and S. E. Georgia. Lvs rosetted, flattened to ground, orifice of tube almost covered by beaked hood. Rare.	1.00
Sarracenia variolaris, Pitcher Plant. Watches. Lvs erect, large	.25
Tecoma stans . Yellow Elder. Large shrub, beautiful, fragrant, tubular, yellow fls. Tender. South Florida.	.50
Thallia divaricata. Tall, handsome, marsh plant, drooping panicles of purple-blue fls. Rare.	1.00
Tradescantia virginica ^{foliosa} , Spiderwort. Blue fls.	.25
Yucca, aloifolia, Spanish Bayonet	.50
Zamia Floridana, Our native Cycad, small plts 25¢ , large	1.25

Live Oaks, Laurel Cherry, Camphor, Sweet Gum, Swamp Maple, Salt Bush, Palmetto, seedling plants 10¢ & 25¢, larger, priced according to size. Any plant not on this list, but which can be found in this section, cheerfully collected, at reasonable price.

Clematis walteri
cuspa
glaucophylla } 1.00
Catesbyana 25 - .60
Pavonia spinifera yellow fls, opening flat small plts .25

1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be supported by a valid receipt or invoice to ensure transparency and accountability.

2. The second section details the various methods used to collect and analyze data. It highlights the use of statistical software to identify trends and anomalies in the data, which helps in making informed decisions.

3. The third part of the document focuses on the implementation of internal controls. It describes how these controls are designed to prevent errors and fraud, ensuring that the organization's assets are protected and its operations run smoothly.

4. The fourth section discusses the role of management in overseeing the financial reporting process. It stresses the need for clear communication and collaboration between different departments to ensure that all financial information is accurately reported.

5. The fifth part of the document addresses the challenges faced by organizations in the current economic environment. It provides strategies to mitigate risks and optimize resource allocation, ensuring long-term sustainability.

6. The sixth section covers the importance of regular audits and reviews. It explains how these processes help in identifying areas for improvement and ensuring compliance with regulatory requirements.

7. The seventh part of the document discusses the impact of technology on financial reporting. It highlights the benefits of using digital tools to streamline processes and improve the accuracy of financial data.

8. The eighth section focuses on the importance of training and development for staff. It emphasizes that continuous learning is essential for staying up-to-date with the latest financial reporting practices and technologies.

9. The ninth part of the document discusses the role of external auditors. It explains how their independent assessments provide confidence to stakeholders and ensure the reliability of the financial statements.

10. The tenth and final section of the document provides a summary of the key findings and recommendations. It reiterates the importance of a strong financial reporting system and offers practical advice for organizations looking to enhance their financial performance.

The above information is provided for your reference. If you have any questions or need further assistance, please contact the relevant department.

Agave, 7-8 spp
 Amaryllis belladonna (3 blbs)
 " major
 " minor
 Bomarea sp (4 Ylts)
 Chlidanthus fragrans
 Clivia miniata (3 blbs)
 Coeperia drummondii
 pedunculata
 sp
 X Zephyranthes robusta
 Crinum americanum
 asiaticum
 augustum
 caribaeum
 ceoil houdyehel
 fimbriatulum
 giganteum
 " vars
 " SPI
 " hyb.
 ellen bouanquet
 empress of india
 gordon wayne
 J.C. harvey
 kirkii
 kinthianum
 longifolium alba
 " rosea
 moorei
 peachblew
 podophyllum
 powellii, alba
 se-brunnenkorn, 8-10
 virginicum
 virginia lee
 Cyrtanthus parviflorus
 sp
 Eucheris caesonicca
 Furcraea sp
 Habroanthus sp, pink
 " red
 Hipocastrium acvenum
 equestre hyba
 " SPI
 " johnsoni
 sp
 Hippocrepis sp
 Hymenocallis ananacas
 calathina

Hymenocallis calathina, Subpflanz queen
 caribaea
 collieri
 coronaria
 laciniata
 keyensis
 "port inglis"
 palmeri, (Curaçao Co)
 " (Lake Malenblaza)
 tridentata
 sp, (Houdyehel)
 sp, (Multiflora)
 sp "
 sp "
 sp (Fauciflora)
 sp "
 sp "
 sp "
 Lycoris aurea
 radiata
 Manfreda variegata
 Polianthes tuberosa
 Sprekelia formosissima
 Sternbergia lutea
 Urosolima miniata
 Vallota purpurea
 Zephyranthes ajax
 atenasco
 candida
 cardinalis
 carinata
 " seedlings
 " SPI, Porto rico
 citrina
 macrantha
 pulchellus
 rosea
 robusta
 simpsonii
 sp, (SPI)
 sp
 treatise
 texana
 tubispatha

IRIDACEAE:

Aristea eckloni
 sp
 Acidanthera bicolor
 murieanae
 Eleutherine palmifolia

Iris albo-spiritus
 carolina
 giganteo-cerulea
 hexagona
 rivularis
 savannarum
 tripetala
 vinicolor

Ixia bleom-erf

Gladiolus, in var.

Lapeyrouisia sps

Marica gracilis
 Morea bicolor
 iridioides

Nemastylis floridana

Orthrosanthus multiflorus

Salpingostylis coelestina
 Sisyrinchium sps

Tritonis sp

Watsonia in var.

LILLIACEAE:

Albuca nelsoni
 Aloe sps, about 12
 Allium canadense
 Agapanthus umbellatus
 Anthericum ramosum
 Anthericum sp
 Arthropodium sp
 Asparagus plumosa
 officinalis
 sp.
 sprengeri
 Aspidistra lurida

Dracaena draco
 fragrans

Gloriosa superba

Hemerocallis flava

LILLIACEAE:

Hemerocallis flore pleno
 fulva
 vars

Maworthia sps

Lachenalia sps
 Lillium harrisii
 Liriope graminifolia

Nolina tuberculata
 Nothoscordium bivalve

Massonio pustulata

Ophionogon jaburan
 Ornithogalum thyrsoides

Phormium tenax

Sansevieria cyclindrica
 guiniensis
 zeylanica
 " laurenti

Smilax sps

Triteleia uniflora

Tricyrtis formosana
 hirta

Yucca aliofolia

ZINGIBERACEAE:

Ammomum cardamomum
 Alpinia nutans

Costus speciosus

Hedychium coronarium

Zingiber mioga
 officinalis
 sp. SPI
 sp

MARANTACEAE

Calathea sps

Maranta arundinacea

Thallia divaricata

