Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.

ANNOUNCEMENT

Third Plant Collecting Trip In
Baja (Lower) California, Mexico
BY HOWARD E. GATES
119 S. Illinois St.
ANAHEIM. CALIF.

Tentative starting date, Dec. 10, 1930 Return March, 1931.

This trip will be by road for the full length of the Peninsula and return. Most of the plants to be collected are not in commerce. All fall into the rare plant classification. The majority are not found in any part of the world. Species found in the United States will not be collected and have been purposely omitted from the lists except for Lemaireocereus thurberi and Lophocereus schottii which are very sparingly found in the United States.

IMPORTANT NOTICE

Each customer must secure importation permits from the Plant Quarantine & Control Administration, United States Department of Agriculture, Washington, D. C. Permits are free. Plants may be imported for scientific and propagation purposes only. The increase may be sold, providing a sufficient portion is reserved for future propagation needs. The original plants imported, may never be sold. Applications should be made at once for permits as this takes time. For large shipments, specify importation by water through San Francisco, Calif. Small parcels post shipments will be made through Washington, D. C. When applying for permits, ask for four shipping tags as plants will be shipped from various Mexican points, as is convenient. Apply to import one more of each species than is actually ordered so that we may include an occasional extra.

SEEDS

The Mexican Government has prohibited the further exportation of cactus seed. We shall collect seeds of such other succulents and interesting plants as we shall be able to find.

PRICES

Prices on the following lists are for single plants and collections consisting of one each of the regular form of every species collected. These prices are delivered to the Customer any place in the United States with packing, export duty, brokerage, import duty and carriage paid. For larger quantities of any species, cristates or larger sizes, write at once for prices. Except where approximate size is stated, all plants will be small, but of sufficient size and sturdiness to grow. Of several hundreds of plants I shipped from Baja California, to California, last spring, more than 98% are now alive and growing. Safe arrival of plants is guaranteed. For satisfied clients of last spring's expedition I am pleased to refer to The Santa Barbara Natural History Museum, Santa Barbara, Calif., and Mr. E. P. Bradbury, Fentana, California.

TERMS:—One half of the price with the order. Balance C. O. D. In case of non-delivery of the plants ordered, the amount advanced will be promptly refunded upon my return.

COLLECTION PRICES

Complete collection of Cacti, one every species, no cristates, 50 species guaranteed	\$200.00
Complete collection of Cereus types, no cristates or Echinocereus, 11 species guaranteed	\$ 47. 50
Complete collection of Ferocactus, 7 species guaranteed, 6 species Ferocactus without F. rectispinus	
Complete collection of Neomammillarias including Bartschelia, some single headed, some clustered, 10 species guaranteed	
Complete opuntia collection, 12 species guaranteed	
12 species guaranteed	\$ 25.00
16 species guaranteed	\$ 50.00
Complete collection cacti, agaves, dudleyas, yuccas and all miscellaneous plants on this list	\$250.00
All these collections will probably contain undescribed species. Effort will to fulfill commissions to secure any other plant growing in Baja California.	be made

SINGLE SPECIMEN LIST

* Means listed as found only in Baja California. ? after a name indicates that possibly this species may not be secured. Where no price is quoted it is very unlikely that this species will be secured.

Price listofCACTI

*	Bartschelia schumannii, small clusters	\$
*	Cochemeia halei	
*	Cochemeia pondii	
*	Cochemeia poselgeri	
*	Cochemeia setispina ?	
*	Echinocereus brandegeeii	
*	Echinocereus barthelowanus	
*	Echinocereus grandis	
*	Echinocereus mamillatus, clusters	
*	Echinocereus maritimus	
*	Echinocereus pacificus ?, clusters	
*	Echinocereus pensilis	
*	Echinocereus sciurus, clusters	
*	Ferocactus chrysacanthus	
*	Ferocactus diguetii ?,	
*	Ferocactus fordii	
*	Ferocactus horridus	
*	Ferocactus johnstonianus	
*	Ferocactus orcuttii	_
*	Ferocactus peninsulae	
*	Ferocactus rectispinus	
*	Ferocactus santa-maria	
*	Ferocactus townsendianus	
L	emaireocereus thurberi, 1 foot	

	Lophocereus australis, 1 foot top cuttings
	phocereus schottii, 1 foot
(ophocereus schottii, 1 foot top cuttings
	Machaerocereus eruca, 1 foot,
	Machaerocereus gummosus, 1 foot
	Myrtilliocactus cochal, 1 foot
	Neomammillaria albicans
	Neomammillaria armillatasingle heads 2.00 Clusters
	Neomammillaria aridasingle heads 4.00
	Neomammillaria bragdegeeiisingle heads 3.00
	Neomammillaria cerralboa ?single heads 4.00 Clusters
	Neomammillaria evermanniana?single heads 4.00 Clusters
	Neomammillaria fraileana ?single heads 4.00
	Neomammillaria goodridgeisingle heads 2.00 Clusters
	Neomammillaria palmeri
	Neomammillaria peninsularissingle heads 2.00 Clusters
	Neomammillaria petrophilasingle heads 5.00 Clusters
	Neomammillaria slevinii
	Neomammillaria undescribed from Puerto de los Muertos clusters
	Opuntia alcahes
	Ountia burrageana
	Opuntia calmalliana
	Opuntia cholla
	Opuntia Ciribe
	Opuntia clavellina
	Opuntia comonduensis
	Opuntia gosseliniana
	Opuntia invicta clusters clusters
	Opuntia molesta
	Opuntia pycnantha margaritana
	Opuntia pycnantha margaritana
	Opuntia undescribed, ramosissima type from 30th parallel
	Opuntia tapona
	O-combine to a sin-
	Opuntia tesajo
a	chycereus pecten-aboriginum, 1 foot
	achycereus pecten-aboriginum, 1 foot
ı	chycereus pecten-aboriginum, 1 foot
20	chycereus pecten-aboriginum, 1 foot Pachycereus orcuttii chycereus pringlei, 1 foot reskiopsis porterii
	achycereus pecten-aboriginum, 1 foot

CRISTATES

It is expected that cristates can be furnished in Bergerocactus emoryii, Lemaireocereus thurberi, Machaerocereus gummosus, Opuntia pycnantha, Opuntia pycnantha margaritana and Pachycereus pringleii. A monstrous form of Lophocereus schottii can be furnished at \$7.50 for cuttings, and \$10.00 for rooted plants.

AGAVES

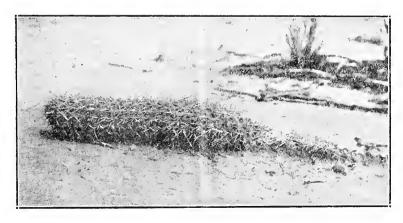
Shawii	Orcuttiana	Sebastiana	Pachycantha
Goldmania	Aurea	Promontorio	Cerulata
Carminis ?	Sobria	Affinis	Brandegeeii
Margaritae	Connochaetodon	Roseana	Avellanides ?
Subsimplex	Nelsonii	Datylio	Vexans

#231 an erect, small toothed, undescribed species from Comondu Viejo. All of the above except Shawii are peculiar to the Peninsula. Any of the above species \$3.00.

DUDDLEYAS

There are many species of Duddleyas in the peninsula. The only species we can name is Xanti from Cape San Lucas. Complete collection 12 species guaranteed \$25.00

MISCELLANEOUS PLANTS		
Idria columnaris, "Cirio," the living telegraph pole	\$ 5.00	
Ocatilla peninsularis, more spreading and branched than Splendens	\$ 3.00	
common name "candelillo"	\$ 2.00	
Hechtia, un-identified from San Jose del Cabo	\$ 3.00	



Machaerocereus Eruca