



# Espinas y Flores

**No Meeting in February– Come to our  
Show and Sale Saturday, Feb 8th!**





**On the cover: Table of Contents:**

Red Whiskered Bulbuls posing on aloe blooms at the Huntington. Photo by Whitney Meier.

**Newsletter Created by:** Whitney Meier, with the help of many contributors!



## Volunteers Needed!

We have many open positions at the moment within the society, including auction coordinator and scholarship lead.

### Auction Coordinator

Main duties include sourcing plants from members to auction and promoting them in our newsletter prior to the June Show and Sale and Holiday Party (2 main auction events)

At the auction setup sign-in sheet, auction paddles and plant tags.

Coordinate with cashiers and successful bidders on sale.

Coordinate with Auctioneer on minimum bid, if any.



### Scholarship lead

Main duty is to make contact with colleges sourcing programs that have cactus and succulent horticultural programs.

Advertise scholarship financial opportunities through club website

Screen applicants

Recommend award of scholarships to Board.

### Executive Board

Co-Presidents: Jim and Mary Reiser Secretary: Mary Reiser

Vice President: Open Treasurer: Mitchell Hubbard

### Directors

Chris Miller, Denise Griffin, Whitney Meier, Tina Zucker, Al Cline, Don Hunt

### Committees & Sub Committees

Conservation:	Herb Stern
Brag table:	Denise Griffin
Plants of the Month:	Pam Badger
Summer/Winter Show:	Kelly Griffin, Bill O'Daniel
Historian:	Denise Huntsman-Griffin
Grants:	Jerry Garner
Library:	Don Hunt
Exchange Plants/Seeds:	Michelle Heckathorn and Sara Schell
Annual sales:	Chris Miller
Auction & Holiday Plants:	Kelly Griffin
Show Auction Manager:	Open
Monthly Plant Sales:	Jim Deforest & Melanie Howe
Benefit Drawing Table:	Allen Clark
Programs:	Kelly Griffin
Reception:	Susan Hopkins, Candy Garner

Monthly Regalement: Open

Picnic Regalement: Open

Coffee in the Garden Coordinators: Julie Dixon and Chuck Ramey

Publishing Editor, Espinas y Flores: Whitney Meier

### Liaisons

Balboa Park Desert Garden: Susan Hopkins

CSSA Affiliate Rep: Rick Bjorklund

SD Botanic Garden: Phyllis Flechsig

SD Botanic Foundation: George Plaisted

SD Floral Association: Jeanette Dutton

SD Zoo Safari Park, Baja

& Old World Gardens: May Fong Ho

Palomar CS Society Liaison: Brita Miller

### Membership & Publicity

Membership: May Hong Fo

Newsletter Editor: Whitney Meier

Webmaster: Kirsten Higgins

Publicity: Christie Lathrop

**Contact SDCSS:** [membership@sdcss.net](mailto:membership@sdcss.net) \*

\* To contact newsletter editor, please type "newsletter" in subject line



Our apologies— we forgot to say:

A big thank you to **Western Cactus** for once again donating specimens for our Holiday Party Show and Sale Auction! This past December they donated 17 plants!

**Left:** *Echinocactus grusonii* with red flowers. **Middle:** *Soebrensia formosa* in bloom. Both photos from Western Cactus' collection. **Right:** Photo from our auction showing some of the cacti specimens up for bid.

## President's Message

The February show and sale is upon us. This one day event is so fun! Winter growers are front and center. Are your plants ready? Jerry Garner did an excellent workshop on preparing your plants. To recap, select your favorite plants that are telling you they are ready to be shown off, then inspect them for any pesky mealy, spiders etc. and eradicate the pests. Next, clean your plants, water them a week out if needed and touch up your top dressing. This is our chance to show off to our community and cactus/succulent followers.



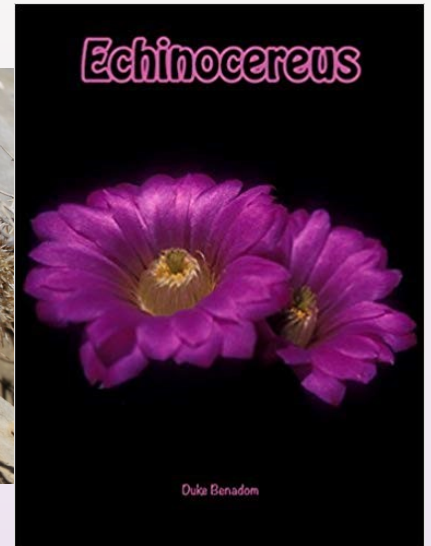
On another note as we are starting the new year keep an eye open for conservation opportunities and what you can do. If you are inspired we need board members and have openings. If you prefer to work independently, or with a small group, bring us your idea and we will support it in any way we can. Ideas could include seeking out existing cactus conservation efforts to support with a donation or manpower, setting up a plant rescue and/or endangered species team, or possibly something larger like finding an appropriate piece of property to put into a conservation easement or trust. See you at the show and sale!

-Jim and Mary Reiser



## BOOK REPORT: ECHINOCEREUS BY DUKE BENADOM

I'm not much of a traveler, preferring to stay home and make pots. On our last annual camping trip to the Sierras, my wife and I made a side trip to the White Mountains to see the Bristlecone Pines. Thanks to Denise for the recommendation! Being a cactus geek, I always try to spot individuals as we cruise along. With a quick pullout on the shoulder, I found a beautiful *Echinocereus*



*engelmannii* population. Really long spines, some white and others dark. I don't do much field work, but there's really something about seeing plants in their native habitat. All this to say the *Echinocereus* bug has been contracted. Casting about for books on the subject, I'm brought back to Mr. Benadom's book. It's pretty easy to be critical of his choices of photography. Personally, I expect a higher standard of focus. The black backgrounds wouldn't be my call, although the mostly white spines certainly do stand out. Those objections out of the way, the genus is covered in about 60 species with 500 pages in a large format book. I like that. Needs range maps though.

The genus *Echinocereus* is a great one to keep in our collections. I have found them to be more idiot-proof than, say mammillarias. Depending of course on the quality of the idiot. They definitely have more spectacular blooms than most cacti without hybridization. They vary from no spines at all to wicked looking armament. I find the clump format with impressive spines to make a really good display. They inspire me to make better pots.

So I'm changing my opinion of this book, moving it to the checkout case and looking for a copy for my own library.

-Don Hunt, our resident SDCSS Librarian

## Safari Park Seniors Free



February is Seniors Free Month at the Safari Park! Visitors age 65 and older receive free admission to the Park, where they can enjoy the sights on an Africa Tram, see the platypuses and other Aussie animals at Walkabout Australia, wander through Tiger Trail, take a stroll around Mombasa Lagoon, and much more—there's a world of sights to see, all at the Safari Park!





## January Brag Table

### CACTUS

#### Novice:

- 1<sup>st</sup> Place- Shawn Soutiere- *Astrophytum ornatum* seedlings from Brian Shepherd's Plant of the Month talk (A)  
 2<sup>nd</sup> Place- Norb Roden- *Mammillaria* sp. (B)  
 3<sup>rd</sup> Place- Whitney Meier- *Neoporteria nidus-senilis* (C)

#### Intermediate:

- 1<sup>st</sup> Place- Bev Grant- *Mammillaria* sp. (Pincushion Cactus) (D)  
 2<sup>nd</sup> Place- Chuck Ramey- *Mammillaria spinosissima* (E)  
 3<sup>rd</sup> Place- Chuck Ramey- *Mammillaria perezdelarosa* (F)

#### Advanced:

- 1<sup>st</sup> place- Don Hunt- *Tephrocactus alexanderi* (G)

### SUCCULENTS

#### Novice:

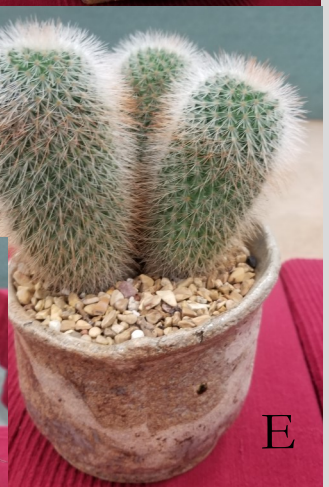
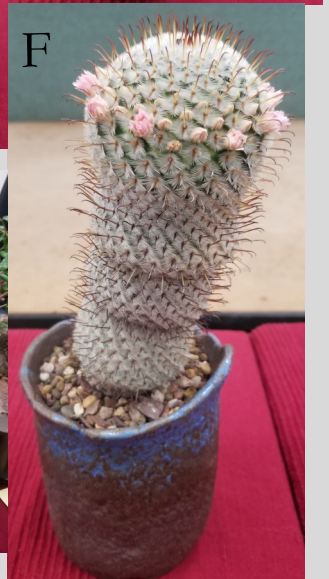
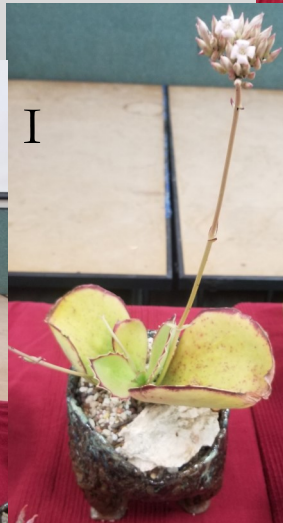
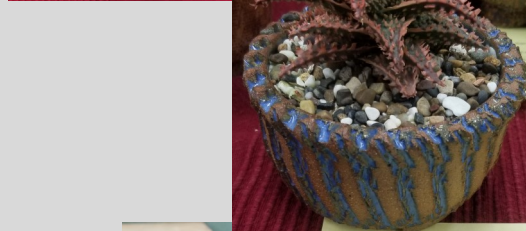
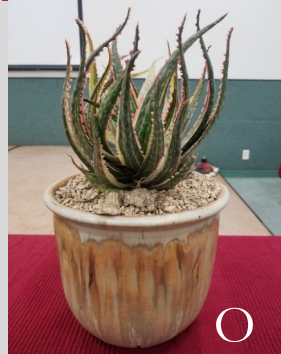
- 1<sup>st</sup> Place-Shawn Soutiere- *Ornithogalum caudatum* (H)  
 2<sup>nd</sup> Place- Sherman Blench- *Kalanchoe synsepala* (I)

#### Intermediate:

- 1<sup>st</sup> Place- Bev Grant- *Dudleya candida* (J)  
 2<sup>nd</sup> Place- Chuck Ramey- *Bowiea volubilis* (K)  
 2<sup>nd</sup> Place- Chuck Ramey- *Aloe* 'Secret Agent' (L)  
 3<sup>rd</sup> Place- Alison Baldwin- *Mangave* 'Blazing Saddles' (M)

#### Advanced:

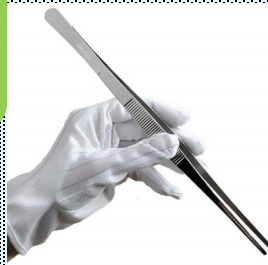
- 1<sup>st</sup> Place- Kelly Griffin- *Agave titanota* (N)  
 2<sup>nd</sup> Place- Don Hunt- *Aloe* 'Coral Flame' (O)  
 3<sup>rd</sup> Place- Kelly Griffin- *Aloe fimbrialis* (P)





## Tips for Preparing for the Show and Sale:

### Tools of the trade



At our last meeting Jerry Garner gave a workshop on preparing for the upcoming February Show and Sale, which this editor was lucky enough to attend. Here are some tips he offered, in a nutshell. Above are some tools for cleaning and prepping your plants:

- A) A **fan brush** for removing dead material from between leaves.
- B) A large pair of **tweezers** for removing old flowers and leaves.
- C) **Kebab sticks**
- D) **Chopsticks**— helpful for holding plants in plant for planting or packing soil down around plants.
- E) **Flashlight**— for looking deep into the crevices of the plants.
- F) **Bonsai scissors**— for cutting hard-reach places
- G) **“Fish hook puller”**- an alternative to tweezers

Make sure to put **top dressing** (fancy decorative gravel) on your plants and bring some with you to top off any holes that develop in transport.

To remove calcium buildup from the base of your plants apply distilled water with a spray bottle with vinegar. To remove calcium buildup on the plants themselves use distilled water and a brush.

When transporting plants you can put a square of carpet down to reduce movement of your boxes of plants.

The February show and sale is a great time for members to try bringing in their first show plants to learn how our judging process works and have fun in the process! So go wander your gardens in search of plants that are telling you they are ready for the show! I'll see you there! — Whitney Meier



designed by vexels

## Volunteers Needed!

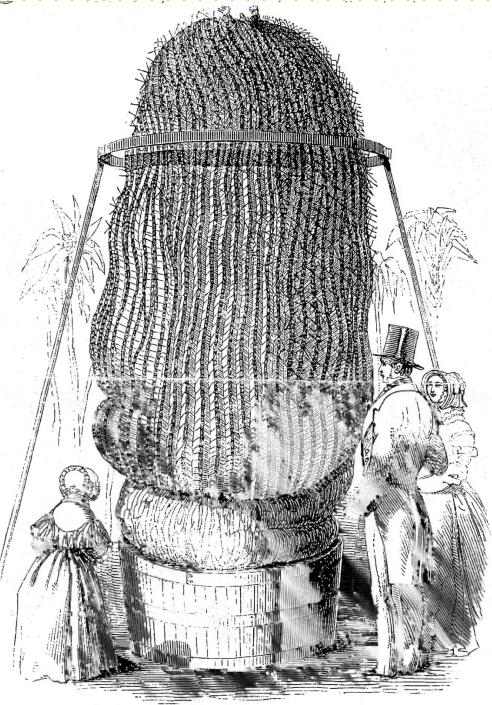
We still need cashiers, scanners, security and other jobs. This is a great opportunity If you would like to volunteer at the Winter Show and Sale (Feb 8th) please email Chris at [c.miller@cox.net](mailto:c.miller@cox.net).



## Tips for Members Only Shopping Hour

### February Show and Sale

- Please remember to bring your **paper membership card** with the expiration date through February 2020 or later. Join the line waiting for the 9 am entrance if you brought your card.
- **If it has been misplaced or you need to renew or join** please go to the curb side table with the helpful staff who will either look up your name on the current membership list or help you renew or join.
- Cash or checks are accepted at this table.
- Don't forget to stop by the wonderful show plants.
- There are holding tables for purchased and not yet purchased plants as they cannot be taken into the show area. -Candy Garner



GET READY—ITS SHOWTIME AGAIN



**Saturday, February 8th**

**11 am - 4 pm**

*San Diego Cactus & Succulent  
Society*

**2020 Winter Show & Sale**

**Exotic cacti, succulents and  
handmade pottery for Sale**

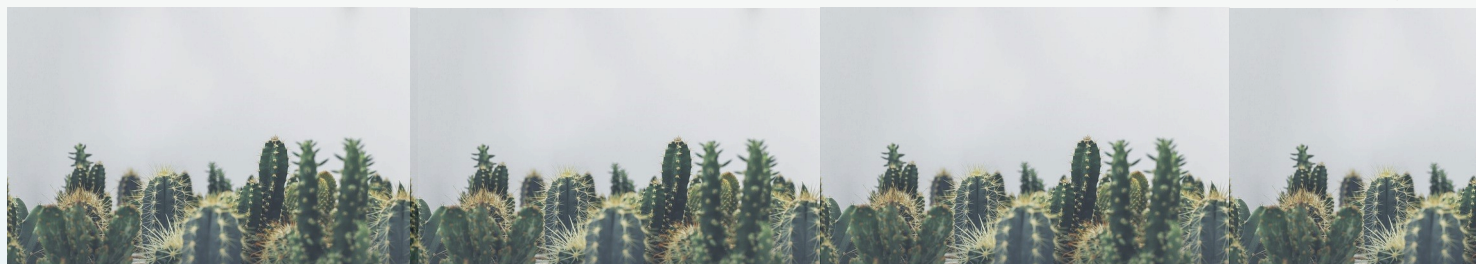
**Spectacular specimen plants  
on display at the Show**

**Club members are admitted to  
the sale from 9:00 am-11 am  
for "Members Only Shopping"**

See the December 2019 Espinas y Flores newsletter or  
our website for updated categories and rules

**Open to the Public**





## *2020 CACTUS AND SUCCULENT CALENDAR*

### *OF UPCOMING EVENTS*

- FEB. 8** SDCSS-- SHOW & SALE BALBOA PARK, ROOM 101, SAN DIEGO, CA INFO. 858-382-1797
- MAR. 19-21** ORANGE COUNTY CACTUS AND SUCCULENT SOCIETY-- SPRING SHOW AND SALE, 1000 S. STATE COLLEGE BL. (ANAHEIM UNITED METHODIST CHURCH), ANAHEIM, CA  
THURS 19<sup>th</sup> 6PM-9PM, FRI. 20<sup>th</sup> 9-7PM, SAT. 21<sup>st</sup>---9AM-5PM, INFORMATION CALL 657-549-0702
- MAR 27-29** SAN DIEGO COUNTY ORCHID SOCIETY SHOW AND SALE-- SCOTTISH RITE EVENT CENTER, MISSION VALLEY, SAN DIEGO, FRIDAY 3-7 PM, Saturday 9 AM-6 PM, Sunday 10-4 PM, Admission \$10, weekend pass \$12. Children under 12 free. Free parking. [www.sdorchids.com/cns](http://www.sdorchids.com/cns)
- APR. 4-5** SOUTH COAST CACTUS AND SUCCULENT SOCIETY-- SHOW & SALE---SOUTH COAST BOTANIC GARDEN, 26300 CRENSHAW BLVD., PALOS VERDES, CA 9-4PM,  
INFO: <http://www.southcoastcss.org>
- APR 5** CENTRAL ARIZONA CACTUS AND SUCCULENT SOCIETY. DESERT BOTANICAL GARDEN, 1201 NORTH GALVIN PARKWAY, PHOENIX, AZ. Open to the public Friday and Saturday, April 3 & 4, 9:00 AM – 5:00 PM and Sunday, April 5, 9:00 AM – 4:00 PM. Included with membership or Garden admission. For more information: [centralarizonacactus.org](http://centralarizonacactus.org)
- APR 19** CONEJO CACTUS & SUCCULENT SOCIETY PLANT SALE, 558 N. VENTU PARK ROAD, THOUSAND OAKS, CA 91320 ---9AM TO 4PM INFO: [www.conejocss.com](http://www.conejocss.com) OR [conejocss@hotmail.com](mailto:conejocss@hotmail.com)
- APR. 26** HUNTINGTON PLANT SALE, HUNTINGTON BOTANICAL GARDENS, 1151 OXFORD ROAD, SAN MARINO, CA. 626-405-3504---10 AM to 5PM,
- MAY 2-3** SUNSET CACTUS AND SUCCULENT SOCIETY SHOW AND SALE, VETERANS MEMORIAL CENTER, 4117 OVERLAND AVE., CULVER CITY, CA. MULTI-PURPOSE ROOM 2<sup>ND</sup> 10AM-5PM, 3<sup>RD</sup>---10AM-4PM, INFO. 310-822-1783
- MAY 3** SOUTH BAY EPIPHYLLUM SOCIETY SHOW AND SALE--SOUTH COAST BOTANICAL GARDENS, 26300 CRENSHAW BLVD, PALOS VERDES PENINSULA, CA 92074, 9AM to 4PM, INFO. 310-833-6823
- MAY 8-9** GATES CACTUS AND SUCCULENT SOCIETY- SHOW AND SALE, FRI & SAT 9-4:00 pm, REDLANDS CHURCH OF NAZARENE--1307 E. CITRUS AVE., REDLANDS, CA INFO: 909-910-9195 or [www.gatesscss.com](http://www.gatesscss.com)
- TBA MAY** LONG BEACH CACTUS CLUB PLANT SHOW AND SALE, INFO- 310-647-7300
- MAY 24-25** CENTRAL COAST CACTUS & SUCCULENT SOCIETY SALE & SHOW, CENTER, 864 SANTA ROSA SAN LUIS OBISPO, CA MAY 24<sup>TH</sup> ---10AM-5PM, 25<sup>TH</sup>---10AM-PM, LUDWICK – INFO. [terrieleivers@gmail.com](mailto:terrieleivers@gmail.com)
- JUNE 6-7** SAN DIEGO CACTUS AND SUCCULENT SOCIETY—SUMMER SHOW & SALE, BALBOA PARK, ROOM 101, SAN DIEGO, CA INFO. 858-382-1797
- JUNE 13-14** LOS ANGELES CACTUS & SUCCULENT SOCIETY- DROUGHT TOLERANT PLANT FESTIVAL SHOW AND SALE, SEPULVEDA GARDEN CENTER, 16633 MAGNOLIA BLVD., ENCINO, CA. JUNE 13<sup>TH</sup>---9AM-4PM, JUNE 14<sup>th</sup> 9AM-3PM, INFO. [www.lacactus.com](http://www.lacactus.com)
- JUNE 27-28** CSSA ANNUAL SHOW AND SALE –HUNTINGTON BOTANICAL GARDENS 1151 OXFORD ROAD, SAN MARINO, CA. PLANTS SALES START JUNE 26<sup>TH</sup> THRU JUN. 28<sup>TH</sup>---10AM to 5PM, SHOW OPENS JUNE 27<sup>th</sup> THUR JUNE, 28<sup>th</sup> 10AM-5PM INFO. 626-405-3504
- JULY 17-18** ORANGE COUNTY CACTUS AND SUCCULENT SOCIETY SUMMER SHOW AND SALE. 1000 S. STATE COLLEGE BL. (ANAHEIM UNITED METHODIST CHURCH), ANAHEIM, CA FRI. JULY 17<sup>th</sup>— Noon-7PM, SAT. 18<sup>TH</sup>--- 9AM-5PM. INFORMATION CALL 949-212-8417
- AUG. 15-16** 35<sup>TH</sup> ANNUAL INTERCITY SHOW AND SALE, LA COUNTY ARBORETUM. 301 NO. BALDWIN AVE., ARCADIA, CA. INFO. 9AM-5PM, daily. CALL TOM GLAVICH 626-798-2430 or JOHN MARTINEZ 805-390-2139



## 2020 WINTER SHOW SCHEDULE, AWARDS, AND RULES

### SCHEDULE FOR FRIDAY FEBRUARY 7TH, 2020

8:00am to 10pm            Set up. **BRING IN YOUR SHOW PLANTS** from 2pm to 7:30pm

### SCHEDULE FOR SATURDAY FEBRUARY 8, 2020

8:00am to 10:00am            Set up, **OUT-OF-TOWNERS, BRING IN YOUR PLANTS!**  
9:00am to 11:00am            Sales open to members only  
11:00am                        Sales open to public  
10:00am                        Show opens  
10:00am to 11:00am            Judging, open to the public, show area being judged is closed  
4:00pm                        Show and sales close

### COMPETITION LEVELS

NOVICE (Fewer than 10 Blue Ribbons won in judged competition. Use GREEN entry cards)

INTERMEDIATE (10+ Blue Ribbons won in judged competition. Use YELLOW entry cards)

OPEN (Vendors and anyone else. Use BLUE entry cards)

NON-COMPETITIVE (Open to anyone who wants to show off a plant. Use WHITE entry cards)

### AWARDS

A hand-crafted pot and a certificate suitable for framing will be given to BEST CACTUS, BEST SUCCULENT and BEST WINTER-GROWER plants in the NOVICE, INTERMEDIATE and OPEN Levels, and to the BEST OF SHOW plant (NOVICE or INTERMEDIATE or OPEN)

First, Second, and Third Place Ribbons will be awarded in all categories for both Novice, Intermediate, and Open entrants.

### RULES

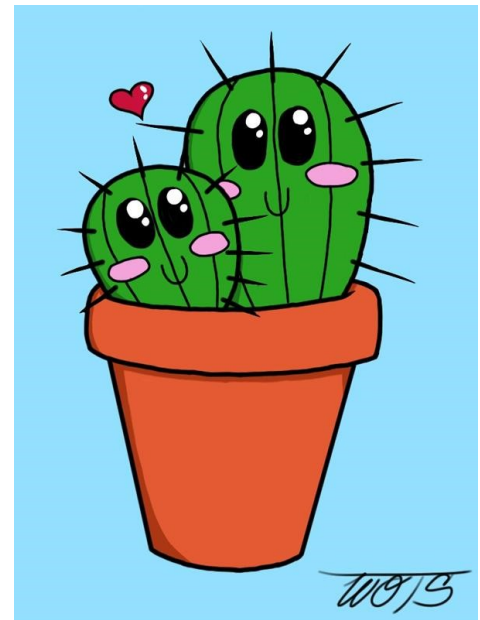
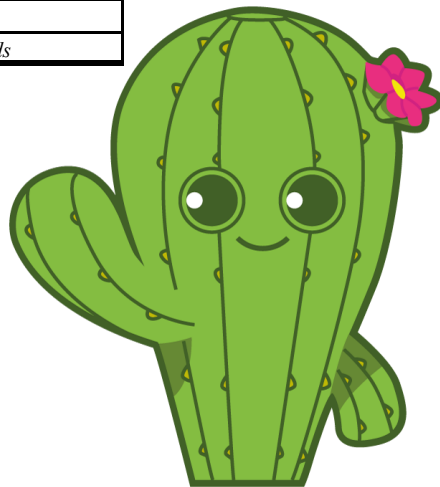
- 1) Show is open to anyone who grows succulent plants.
- 2) Entries must be in the possession of exhibitors for at least six months. Plants must be clean, (no weeds or debris), healthy (no insects, disease or pesticide odor) and dry. Plant labels should be removed or hidden. Exhibitors are responsible for placing entry cards with plants prior to judging. The show committee may remove any entry that detracts from or jeopardizes the health of other entries.
- 3) Plants must be individually potted specimens except for the category 'Dish Gardens.'
- 4) Depending on number of entries, prior to judging, the show committee may combine or divide categories and rearrange entries. The show area will be PARTIALLY closed during judging, on a section-by-section basis. Judging will be open to the public. Plants must remain until the end of the show.
- 5) Entries are judged on:
  - a) Condition, size, maturity and difficulty of culture: 70%
  - b) Staging - pot, top dressing, arrangement, cleanliness: 25%
  - c) Nomenclature: 5%

Awards are given only if the judges believe they are merited, and all decisions are final.

- 6) The SDCSS and show committee will take due care to safeguard entries but cannot be held responsible for damage to, or loss of, plants and property.

## CACTUS CLASSES

DIVISION I - CACTI		Genus <i>Mammillaria</i>	
South American Cacti		31	Subgenres <i>Cochemiea</i> , <i>Dolichothele</i> , <i>Mammillopsis</i>
1	<i>Blossfeldia</i> , <i>Cintia</i> , <i>Frailea</i>		<i>Mammilloydia</i> , <i>Oehmea</i>
2	<i>Copiapoa</i>	Subgenus <i>Mammillaria</i>	
3	<i>Denmoza</i> , <i>Matucana</i> , <i>Oroya</i>	32	Series <i>Ancistracanthae</i>
4	<i>Discocactus</i> , <i>Melocactus</i>	33	Series <i>Decipientes</i> , <i>Heterochlorae</i> , <i>Proliferae</i>
5	<i>Echinopsis</i> , <i>Lobivia</i> , <i>Soehrensia</i>	34	Series <i>Lasiacanthae</i>
6	<i>Eriosyce</i> , <i>Neochilenia</i> , <i>Neoporteria</i>	35	Series <i>Leptocladodae</i> , <i>Sphacelatae</i>
7	<i>Gymnocalycium</i> - clumping	36	Series <i>Leucocephalae</i> , <i>Mammillaria</i> , <i>Polyedrae</i>
8	<i>Gymnocalycium</i> - solitary	37	Series <i>Longiflorae</i>
9	<i>Opuntiods</i>	38	Series <i>Polyacanthae</i>
10	<i>Parodia</i> , <i>Notocactus</i>	39	Series <i>Stylotela</i> Group <i>Bombycina</i>
11	<i>Rebutia</i> , <i>Weingartia</i>	40	Series <i>Stylotela</i> Groups <i>Crinita</i> , <i>Glassii</i> , <i>Oteroii</i>
12	<i>Sulcorebutia</i>	41	Series <i>Supertextae</i>
13	Tube Flowered <i>Ceroids</i>	Other Cactus Classes	
14	<i>Uebelmannia</i> , <i>Buiningia</i>	42	Crested Cacti
15	Wide Flowered <i>Ceroids</i>	Other Cactus Classes cont....	
North American Cacti		43	Epiphytic Cacti
16	<i>Acharagma</i> , <i>Coryphantha</i> , <i>Escobaria</i>	44	Miniature Cactus, less than 3 inches
17	<i>Ancistrocactus</i> , <i>Pediocactus</i> , <i>Sclerocactus</i>	45	Monstrose Cacti
18	<i>Ariocarpus</i>	46	<i>Pereskia</i>
19	<i>Astrophytum</i>	47	Variegated Cacti
20	<i>Aztekium</i> , <i>Epithelantha</i> , <i>Obregonia</i> , <i>Peleciphora</i> , <i>Strombocactus</i>	47X	Any Other Cactus Genus
21	<i>Echinocactus</i>		
22	<i>Echinocereus</i> - pectinate spines		
23	<i>Echinocereus</i> - straight spines		
24	<i>Echinofossulocactus</i> , <i>Stenocactus</i>		
25	<i>Ferocactus</i>		
26	<i>Gymnocactus</i> , <i>Neolloydia</i> , <i>Turbinocarpus</i>		
27	<i>Hamatocactus</i> , <i>Leuchtenbergia</i>		
28	<i>Opuntiods</i>		
29	<i>Thelocactus</i>		
30	Wide Flowered <i>Ceroids</i>		



\* Dish Gardens - A combining of one or more plants for a scene or theme

\*\* Anything Goes - Creative use of succulent plants, pots and other media

\*\*\* Collections - A set of 6 - 10 different specimens that are related by a common theme, genus, form, color or other character



# SUCCULENT CLASSES

DIVISION TWO - SUCCULENTS		<i>Liliaceae</i>	
<b>Euphorbias - African</b>		80	<i>Aloe, African</i>
48	<i>Anthacantha</i> group	81	<i>Aloe, Madagascar</i>
49	<i>Dactylanthus, Esula, Polygonae,</i>	82	<i>Aloe hybrids</i>
	<i>Treisia, Triacanthium and Trigona</i>	83	<i>Agave</i>
50	<i>Grandifoliae</i> group	84	<i>Astroloba, Gasteria</i>
51	<i>Medusae, Eastern &amp; Western cape</i>	85	<i>Beaucarnea, Calibanus, Dracaena, Yucca</i>
52	<i>Medusae persistent peduncle, Pseu-</i>	86	<i>Haworthia</i>
53	<i>Meleuphorbia</i> group	87	<i>Haworthia hybrids</i>
	<i>Scolopendriae</i>	88	<i>Sansevieria</i>
<b>Euphorbias - Madagascar</b>		Other Succulent Families	
55	<i>Ankarensis</i> group, prostrate stems	89	<i>Asteraceae</i>
56	<i>Ankarensis</i> group, with caudex	90	<i>Bromeliaceae</i>
57	<i>Bosseri and Tirucali</i> groups	91	<i>Caudiciforms and Geophytes</i>
58	<i>Lacanthus lophogona, Lacanthus</i>	92	<i>Cucurbitaceae</i>
	<i>and Perrieri</i> groups	93	<i>Didiereaceae</i>
59	<i>Lacanthus, milii</i> group	94	<i>Fouquieriaceae</i>
		95	<i>Geraniaceae</i>
<b>Euphorbias - New-World</b>		96	<i>Moraceae</i>
60	<i>Agaloma</i> group	97	<i>Pachycauls, New World</i>
<b>Other Euphorbiaceae</b>		98	<i>Pachycauls, Old World</i>
61	<i>Jatropha, Pedilanthus</i>	99	<i>Passifloraceae</i>
62	<i>Monadenium</i>	100	<i>Portulacaceae</i>
<b>Aizoaceae</b>		101	<i>Vitaceae</i>
63	<i>Conophytum</i>	Other Succulent Classes	
64	<i>Lithops</i>	102	Bulbs
65	<i>Aloinopsis, Argyroderma, Fenes-traria, Pleiospilos</i>	103	Cycads
		104	Orchids
66	<i>Mestoklema, Trichodiadema</i>	105	Miniature Succulent, less than 3 inches
<b>Apocynaceae</b>		106	Crested, Monstrose Succulents
67	<i>Adenium</i>	107	Variegated Succulents
68	<i>Pachypodium, Africa</i>	107X	Any Other Succulent Genus
69	<i>Pachypodium, Madagascar</i>	DIVISION III - COLLECTIONS AND ARRANGEMENTS	
<b>Asclepiadaceae</b>		108	Cactus Collections***
70	<i>Caralluma, Hoodia, Huernia,</i>	109	Succulent Collections***
71	<i>Ceropegia, Cynanchum, Hoya,</i>	110	Dish Gardens*
72	<i>Fockea, Petropentia, Raphionacme</i>	111	Anything Goes**
<b>Crassulaceae</b>		DIVISION IV - SPECIALTIES COMBINING	
73	<i>Aeonium, Sedum, Sempervivum</i>	112	San Diego County Succulent
74	<i>Cotyledon, Tylecodon</i>	113	Baja, Mexican Succulent
75	<i>Crassula, Adromischus</i>	114	Grafted Succulent
76	<i>Dudleya</i>	115	Seed grown by exhibitor
77	<i>Echeveria</i>	116	Succulent bonsai
78	<i>Kalanchoe</i>	DIVISION V - DISPLAYS	
79	<i>Pachyphytum, Graptopetalum, Tacitus</i>	117	Displays and Exhibits
		DIVISION VI - ART	
		118	Paintings
		119	Photography

