ISSUE 626 APRIL 2023

PATRON lan Nelson

PRESIDENT Cary Polis

VICE PRESIDENTS

- 1. Angie Sulfaro
- 2. Kathleen Nelson

SECRETARY Tinka Riddell tinkariddell@yahoo. com.au 9940 0797

TREASURER Guy Cantor

COMMITTEE
Mark Asbury
Ros Mathews
Penny Johnson
Tricia Hamilton
Bill Saunderson

ALL
CORRESPONDENCE
TO – The Secretary,
MWOS Inc., 3 Kristine
Place, Mona Vale,
NSW 2103

NEXT MEMBER'S MEETING 20th April 2023 at the Cromer Community Centre @ 8pm.

NEXT COMMITTEE
MEETING – Thursday
4th May 2023 @
7.30pm at Cary's
house.

Email address for problems and cultural advice - whatstheproblem.mwos @gmail.com

MANLY WARRINGAH ORCHID SOCIETY INC.



www.orchidsociety.com.au

President's Report:

At the last meeting Bill Dobson gave us a wonderful presentation on a trip that he, Guy, Mick Korzenowski and I did to Eungella a few years ago. I know that it brought a lot of memories back for me and I found it most enjoyable. The benching was excellent once again and provided a fine display and many plants of interest. Thanks to those who helped Penny with the supper, especially the cleanup and Penny is most appreciative. To be frank, she needs as much help as she can get, so please feel free to volunteer your services. We have the auction coming up next weekend, our first big event of the year, so make sure that you get there to help with the setup and during the day, from 7.30. We will have Steve Dunstan as our guest speaker for the April meeting and he will do a presentation on the spectacular Cymbidium canaliculatum, a great Australian native. Oh, and don't forget that the meeting will be a week earlier than normal on the 20th due to scheduled hall maintenance. See you at the auction.

SUPPER ROSTER Thank you to last month's volunteers and helpers for your contribution. This month our volunteers are **Joshua Zandstra** and **Olivia Zandstra** to bring in something for the supper table and could you also please give Penny a hand to clear up afterwards.

GUEST SPEAKER: Steve Dunstan is our Guest Speaker this month and Steve's topic will be Cymbidium canaliculatum in the wild and in collections focussing on their culture. Should be a very interesting talk. So please come along and support our guest speakers.

AUCTION SUNDAY 16TH APRIL

Helpers needed for the Auction. The hall will be open at 7.30am for set up, helpers needed during the day to assist with plant handling and clean up afterwards.

SALES TABLE:

A bark order is being put together for delivery in April or May. You may also order bags of Peter's Cal Mag Fertiliser and perlite. Please see Kathleen at the meeting so she can put your name down on the order.

DIARY DATES FOR 2023

16th April Auction

20th April Member's Meeting (hall closed for maintenance on 27th)

25th May Member's Meeting.

26-28 May Orchids Out West, Hawkesbury Show Ground.

16-18 June Winter Show@Belrose Super Centre

22nd June Member's Meeting

24-25 June Mingara Orchid Fair

27th July Member's Meeting

4,5,6 August Orchids by the Sea Show @ Belrose Super Centre

18,19,20 August St. Ives Orchid Show 24th August Member's Meeting

9,10 September ANOS Spring Show at Forrestville

15,16,17 September Spring Show @ Belrose Super Centre

28th September AGM and Member's Meeting

26th October Member's Meeting

23rd November Member's Meeting

3rd December Christmas Party

14th December Member's Meeting

PLANTS OF THE EVENING Species

Stanhopea florida grown by Mathew Roberts





GET WELL WISHES.

It has been reported that our Patron, Ian Nelson had a bad fall and broke bones in his hip and shoulder. He is in hospital and by all reports is recovering well. Wishing Ian a speedy recovery.

Hybrid

Phragmipedium Perufloris Cirrila Alco (Phrag. kovachii x dalessandroi) Grown by Angie Sulfaro



SpecimenMiltonia Warne's Best 'Honolulu' Grown by Tinka Riddell



Novice

Paphiopedilum unknown Grown by Emelia Henwood

16. Paphiopedilum Exhibition



		dalesandroi)
		2. Phrag. Calurum
		3. Coel. Jannine Banks
The state of the s		
MARCH BENCHING POINT SCORE 2023		SPECIES
OPEN DIVISION		38. Sarcochilus Species
1. Sarcochilus Hybrid	0 Plant	1. Sarco. eriochilus
2. Australian Native Hybrid	0 Plants	39. Australian Epiphyte Specie3 Plants
3. Australasian	2 Plants	1. Den. ?
1. Den. macrophylum x convolutum	P. Christie	3. Cadetia taylori
2. Den. Andre Miller	C. Polis	3. Den. monophyllum
		40. Australasian Epiphyte Species
4. Dockrillia Hybrid	0 Plants	1. Den. shirashii
5. Laeliinae Hybrid (Exhibition) >120mm	3 Plants	2. Den. erectifolium
1. Rlc. Tanya T'nt	G&ACushway	3. Den. bracteosum
2.Blc. California Girl 'Orchid Library' x	~ ~ .	41. Dockrillia
Redland 'Icicle Crystal'	G&ACushway	42. Australasian Terrestial
3. Bryce Canyon Splendiforus	S. Torrisi	43. Laeliinae Alliance (cattleya & laelia)
6. Laeliinae Hybrid (Exhibition) <120mm	2 Plants	1. Laelia. alaori
1. Bc. Island charm 'Yoshie' AM/AOS	G&ACushway	2. C. bicolor v. brasilensis
2. C. Fitx 'Eugene Dixon'	G&A cushway	44. Laeliinae Alliance
7. Laeliinae Hybrid (Multifloral/Novelty)	3 Plants	
1. C. Caudebec Candy	A. Sulfaro	1, Encyclia fausta
2. Ctna. Splash of Port 'Yellow Face'	A. Sulfaro	2. Encyclia ceratistes
7A. Laeliinae (Novelty Type Hybrid)	4 Plants	3. Prosthecia cochleata
1. Bc. Island Charm x Sc. Cherry Bee	G&ACushway	45. Oncidiae Alliance Species
2. Blc. Wainiae Leopard x Slc. Jungle Treasure	A. Sulfaro	1. Psychopsis papilo
3. Blc. Wainiae Leopard x Slc. Jungle Treasure	A. Sulfaro	2. Onc. longipes
8. Laeliinae Miniature	4 Plants	3. Milt. spectabilis v. moreliana 'Big Ben'
1. Kalay Sunset 'Hawaii'	S. torrisi	46. Other Species 'The Americas'
2. C. Caudebec Carmela x C. Monte		1. Stanhopea florida
Elegance 'Richard'	G&ACushway	2. Stanhopea oculata
3. Lctna. Red Tape 'Dark Horse'	A. Sulfaro	3. Maxillaria grandiflora
8A.Laeliinae Epidendrum	7 Plants	47. Dendrobium Species
1. Epi. Volcano Trick	A. Sulfaro	1. Den. regium
2. Epi. Volcano Trick	A. Sulfaro	2. Den. arcuatum
3. Psh. Edith Arakova (Encyclia pentosis x	71. Sulluio	3. Den. ellipsophyllum
Encyclia prismatocaspa)	A. Sulfaro	48. Paphiopedilum Species
9. Cymbidium Standard	0 Plant	49. Phalaenopsis Species
10. Cymbidium Intermediate	0 Plants	Doritis pulcherrima
11. Cymbidium Minature	0 Plant	2. Phal. pulchra
12.Dendrobium		3. Phal. Aphrodite
	2 Plants	50. Vandaceous species
1. Den. Cassiope	R. Blaxland	1. Holocoglossum kimbalianum
2. Den. Hamana Lake 'Prism'	R. Blaxland	2. Papilionanthe teres
13. Oncidinae 30mm and less	1 Plants	3. Angraecum comorensis
1. Howeara Lava Burst 'Pacific Sunrise'	M. Asbury	51. Dendrochilum Species
14. Oncidiiae 30mm - 60mm	5 Plants	1. Ddc. macranthum
1. Oncidium x	P. Christie	2. Ddc. uncatum
2. Milt. Cast Gold x russelliana	R. Blaxland	3. Ddc. macranthum
3, Vuyi Aloha Passion	R. Blaxland	52. Other Species 'Asia & Rest of World'
15. Oncidiae 60mm and above	7 Plants	1. Cym. erythrestylum
1. Milt. Warne's Best 'Honolulu'	T. Riddell	2. Coel. tomatosa
2. Milt. Bluntii	A. Sulfaro	3. Coel. celebensis
3. Milt. Cast Gold x russelliana	T. Riddell	J. CUCI. CEIEUCIISIS
16 Donbionodilum Eubibition	() Dlont	

0 Plant

17. Paphiopedilum Novelty

18. Phalaenopsis Exhibition

19. Phalaenopsis Novelty

20. Vandaceous >51mm

1. Vanda Princess Mikasa

1. Sartylis Blue Knob

2. Neostylis Lou Sneary

3. Neostylis Lou Sneary

22. Other Orchid Hybrid

dalesandroi)

1. Phrag. Perufloris Cirrila Alco (Phrag. kovachii x

21. Vandaceous/Ascocendas

19A. Phalaenopsis Miniature

1. Phal unknown

2. Phal unknown

3. Phal unknown

1. Phal. unkown

2. Phal Unknown

0 Plant

3 Plants

A. Sulfaro

A. Sulfaro

A. Sulfaro

A. Sulfaro A. Sulfaro

2 Plants

0 Plants

1 Plant

A. Sulfaro

3 Plants

T. Agrela

C. Polis

C. Polis

6 Plants

A. Sulfaro

A. Sulfaro A. Sulfaro

1 Plant G. Cantor

G. Cantor C. Polis G. Cantor 4 Plants P.McDonough G. Cantor P.McDonough 0 Plants 0 Plants 2 Plants P.McDonough P.McDonough **6 Plants** P.McDonough P.McDonough T. Riddell 8 Plants C. Polis C. Polis T. Riddell 5 Plants M. Roberts M. Roberts P.McDonough 7 Plants T. Agrela G. Cantor G. Cantor 0 Plant 5 Plants A. Sulfaro G. Cantor C. Polis 5 Plants G. Cantor R. Blaxland C. Polis 6 Plants J. Portelli T. Agrela P. christie 12 Plants C. Polis P. Christie P.McDonough

53. Miniature max. 150mm	1 Plant	2. Ddc. unknown	K. Nelson
1. Signatastylis	R. Blaxland	28. Australasian Hybrids	0 Plants
54. Miniature Species min. 150mm	2 Plants	29. Cymbidium Standard	0 Plants
1. Ddc. magnum 'Royale'	R. Blaxland	30. Cymbidium Intermediate & Miniature	0 Plant
2. Ddc. magnum 'Royale'	R. Blaxland	31. Paphiopedilum Hybrid	0 Plant
55. First Flowering Species	0 Plant	32. Dendrobium Hybrid	1 Plant
56. First Flowering Seedling Hybrid	0 Plant	1. Den. unknown	K. Nelson
		33. Laeliinae Hybrid	1 Plants
		 Laelia unknown 	N. Macri
NOVICE		34. Oncidiiae Allied Intergenerics Hybrid	6 Plants
23. Australasian Species	0 Plant	1. Miltonia unknown	R. Mathews
24. Laeliinae	0 Plant	2. Oncidium unknown	K. Nelson
25. Oncidiiae	1 Plant	3. Miltonia Honolulu	N. Macri
1. Milt. clowesii	A. Evans	35. Hybrid of Americas All Others	0 Plants
26. Any other Species of Americas	0 Plants	36. Other Orchid Hybrid	1 Plants
27. Species Rest of the World	2 Plants	1. Phal. unknown	E. Henwood
Vanda tricolor	K. Nelson		

Repotting Cattleyas

At the February meeting, Gloria Cushway gave a detailed demonstration on how she repots her lovely exhibition Cattleyas. Here are details of the mix she uses and her methods:

To get you started you will need to have on hand a bag of perlite, a bag of foam beads and a bag of peat.

Use a face mask for the next step. Open the bag of perlite and using a hose, wet the contents thoroughly to stop the dust. Do the same with the bag of foam beads. Then fill a 10lt. bucket with the following mix: 6 parts of perlite, 2 parts foam beads and 1 part of peat. Mix all this well together.

Potting the cattleyas – take the plant out of its pot and shake off all the old mix. Clean up the roots and cut off any roots that look rotten. Most likely the plant will need to be split up if it was crowding its old pot so count 4 canes from the outside and cut. You may have to do this with the rest of the plant so that you could end up with several new plants. Remember to put cinnamon on the cuts to prevent any fungal infection. Spray roots with Auxinone (a hormone stimulant) at the rate of 1ml. per litre of water. Put your plants into a clean pot and fill the pot with the mix. Don't try to pack it down too hard. It is a good idea to put a layer of pebbles on top of the mix so that it doesn't wash away when you water. Stake the canes with two ties (top and bottom) so that the plant does not move about in its pot. Lastly, using a plastic tag, write on it the name of the orchid and the date of repotting.

Gloria also recommends using Tricleanium for cleaning her secateurs and snips between repotting different plants. (Tricleanium available at all major hardware stores).

Paphiopedilum and Phragmipedium Mix.

Allan Cushway uses this mix for his plants.

Size 4-8ml fine bark in a 10lt. bucket

Soak bark for two or three days as some bark is very hard and won't take up water unless soaked. Drain.

Add 4 cups of perlite 2 cups charcoal

1 cup shell grit

Pots. I use clear pots. Don't overpot. I start potting from October when the weather starts to warm up. Paph's need to be in a cool place with plently of light but no direct sun light.

I pot my paphs in fresh mix every year.

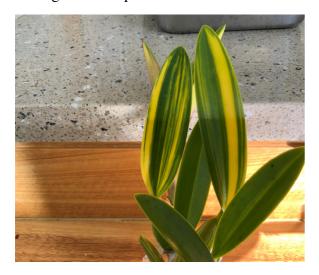
Clean off all dead roots and don't divide unless they fall apart.

Cary's Ramble. There's not a lot to report this month as I've been pretty busy with other things such as being retired, having retirement parties, going on fishing trips, bushwalking, with associated falls into creek beds and doing art. I have noticed a few things in my collection though, such as the odd dendrobium beetle still showing up, amongst other pests. I got caught pretty badly with a Cattleya maxima coerulea seedling that I have been nurturing over the last few years. I nearly lost it a couple of years ago when the new growths damped off, but then it rallied and was looking really good with 2 very strong new leads. Anyway, all of a sudden, the stronger lead of the 2 collapsed and upon closer inspection I was mortified to find a very fat looper caterpillar in the cane. Naturally, i despatched it but of course, it was too late, the damage was done. Hopefully the other lead will be ok. Of course at this time of year we should be looking at our plants pretty closely for emerging spikes and monitoring these as they grow in case they need any remedial action etc.

Right now, Laelia anceps is doing its thing sending up spikes everywhere and they are looking good, although a great looking anceps is not really an example of cultural excellence as they are the easiest of growers. Last season, one of my plants put up a leaf with striped variegations. I didn't think much of it as I felt it was just a one-off. However, this year it has done it again on the new lead so now it has my attention. It really only can be described as a genetic variation of some sort. As long as it wasn't caused by a virus. It certainly doesn't show any loss of vigour and as far as I remember, the flowers looked normal last time.

My feeding regimen has decreased a little mostly due to lack of time but with the weather starting to cool it's probably not such a bad thing. Happy growing.

Variegated Anceps leaves.



Cattleya maxima disaster.

