ISSUE 576 February 2019

PATRON lan Nelson

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COMMITTEE Guy Cantor Joy Lumby Mark Asbury

ALL
CORRESPONDENCE
TO – The Secretary,
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NSW 2103

NEXT MEMBER'S MEETING Thursday 28th February 2019 at 8pm Cromer Community Centre, Fisher Road North, Cromer.

NEXT COMMITTEE MEETING Thursday 7th March 2019 at the DYRSL Club at 7.30pm.

MANLY WARRINGAH ORCHID SOCIETY INC.



www.orchidsociety.com.au

GUEST SPEAKER. This month we have **Jody Cutajar** who will be giving a talk on **Laelias**, **Past and Present**. This promises to be an interesting talk so do come along to the meeting,

SUPPER – Thank you to those who brought in something for the supper table last month. This month **Richard Wakim** will do sandwiches and **Hidetoshi Shimakawa** something sweet.

PRESIDENT'S REPORT

Well the year is in full swing now, and I for one am greatly looking forward to the cooler weather. The auction is just around the corner, so it would be a good time to start looking through your collection and selecting plants you might wish to sell and starting to get them ready for sale.

We have had some unfortunate news in that we will be unable to have our Orchids by the Sea show at Dee Why RSL this year due to the impact the renovations are having on parking at the club. However, the committee is working on an alternative and will update with details as soon as possible. I'm sure wherever we end up it will be a great success as always.

Don't forget to keep an eye out on your plants for pests – there are plenty around at the minute and can do damage in the blink of an eye so be vigilant! I look forward to seeing you all again soon.

AUCTION 14th April. Just a reminder that the Grower's Sheets need to be returned by 11th March.

LIBRARY. The library still operates so please make use of this facility as we have some very good books.

SALES TABLE. There are pots in all sizes available and also plant labels. You are welcome to bring in your excess plants.

DIARY DATES 2019

February 28th Members Meeting March 28th Members Meeting April 14th AUCTION

April 18th Members Meeting (Please note this is one week earlier than usual due to Anzac Day falling on the 4th Thursday of the month).

May 23rd Members Meeting

June 13,14,15 Winter Show, Glenrose

Shopping Centre

June 27th Member's Meeting

July 25th Member's Meeting

August 2,3,4 Orchids by the Sea (venue to be announced)

August 16,17,18 St. Ives Orchid Fair

August 22nd Member's Meeting

September 12,13,14 Spring Show, Glenrose Shopping Centre.

September 26th Member's Meeting and AGM October 24th Member's Meeting

November 10th Auction

November 28th Member's Meeting

December 1st Christmas Party

19th December Member's Meeting

Check OSNSW website for dates of other Societies shows.

Val Houley is now home after a stay in hospital and rehab. Look forward to seeing you soon Val and stay well.

Tania Chernishov is very ill in hospital and we wish her well.

Hybrid Plant of the Evening Grown by Angie Sulfaro

Phalaenopsis Unknown



Another good quality, well grown *Phalaenopsis* from Angie. Well done!

Specie Plant of the Evening Grown by Seb

Torrisi Stanhopea inodora



Stanhopea inodora can be found growing naturally in Mexico, Belize and Nicaragua, in terrain typical of most Stanhopea. Mostly growing on trees as an epiphyte, it is also occasionally found growing of steep cliffs and mountain cuttings as a terrestrial. Quite a large flower, up to 12cms across, its common name is the Odourless Stanhopea.

Specimen Plant of the Evening Grown by Angie Sulfaro





Dendrobium tapiniense

From the cloud forests of New Guinea, this Latouria type *Dendrobium* is reasonably typical of its close relatives. High humidity and even moisture through spring and summer with winter rest periods, the flowers are waxy and fragrant and will last quite well. Like many species, a decent size specimen definitely seems to be the way to go for this plant.

Novice Plant of the Evening Grown by Penny Johnson

Phalaenopsis Unknown



Penny has done very well the last few months, and is well and truly succeeding where even many experienced growers fail in growing Phalaenopsis. I expect to be writing up many more of her plants in the near future; Angie will have to start keeping an eye over her shoulder. Well done Penny.

NUARY RENCHING POINT SCORE 2019

JANUARY BENCHING POINT SCORE 2019		
OPEN DIVISION		
1. Sarcochilus Hybrid	1 Plant	
1. Sarco. Nicky	I. Nelson	
2. Australian Native Hybrid	1 Plant	
1. Den. Aussie Pink #6	S. Torrisi	
3. Australasian	2 Plants	
1. Den. tapiniense x Den. forbesii	T. Maclure	
2. Den. Hibiki	A. Sulfaro	
4. Dockrillia Hybrid	0 Plants	
5. Laeliinae Hybrid (Exhibition) >120mm	0 Plant	
6. Laeliinae Hybrid (Exhibition) <120mm	1 Plant	
1. Bc. Capricorn Charm 'Aunty A'	 A. Sulfaro 	
2. Lc. Mini Purple x Sc. Royal Beau 'Alex'	A. Sulfaro	
3. C. Hawiian Wedding song 'Virgin'	G&ACushway	
7. Laeliinae Hybrid (Multifloral/Novelty)	4 Plants	
1. Cat. Penny Kuroda 'Spots'	A. Sulfaro	
2. Lc. Little Suzie 'Joy'	G&ACushway	
3. Cat. Penny Kuroda 'Spots'	T. Riddell	
7A. Laeliinae (Novelty Type) Hybrid	2 Plants	
1. Cat. Lulu	S. Torrisi	
2. Cat. Stan's Golden Car	A. Sulfaro	
8. Laeliinae Hybrid (Miniature)	4 Plants	
1. Sc. Lana Coryell 'Derek'	G&ACushway	
2. Rth. Petit Petit 'Lucky'	I. Nelson	
3. Lctna. Red Tape 'Dark Horse'	A. Sulfaro	
8A.Laeliinae Epidendrum	5 Plants	
1. Epi. Topaz Special	A. Sulfaro	
2. Encyclia Gertrude x Mary Motes	I. Nelson	
3. Epi. Renee Marquese	C. Polis	
9. Cymbidium Standard	0 Plant	
10. Cymbidium Intermediate	0 Plants	
11. Cymbidium Minature	0 Plants	
12.Dendrobium	4 Plants	
1. Den. Classic Printing	A. Sulfaro	
2. Den. Classic Printing	A. Sulfaro	
3. Den. Yukidurama 'King'	M&S Howard	
13. Oncidiinae 30mm and less	0 Plants	

14. Oncidiiae 30mm - 60mm	6 Plants
1. Colmanara	S. Torrisi
2. Onc. unknown	A. Sulfaro
3. Odcdm. Wildcat 'Blood Shot'	A. Sulfaro
15. Oncidiiae 60mm and above	2 Plants
1. Wils. Bouley Bay	S. Torrisi
2. Brassia Rex	G. Cantor
16. Paphiopedilum Exhibition	0 Plant
17. Paphiopedilum Novelty	2 Plants
1. Paph. Wuorola	A. Sulfaro
2. Paph. Callosum RN Red	A. Sulfaro
18. Phalaenopsis Exhibition	7 Plants
1. Phal. unknown	A. Sulfaro
2. Phal. unknown	A. Sulfaro
3. Phal. unknown	A. Sulfaro
19. Phalaenopsis Novelty	8 Plants
1. Phal. unknown	A. Sulfaro
2. Phal. unknown	A. Sulfaro
3. Phal. unknown	A. Sulfaro
20. Vandaceous >51mm	6 Plants
1. Vanda Bangsai Queen	C. Polis
2. Vanda Mini Palmer	A. Sulfaro
3. Vanda Princess Mikasa	I. Nelson
21.Vandaceous/Ascocendas	3 Plants
1. Vanda Suksamran	A. Sulfaro
2. Neostylis Sweeney	C. Polis
3. Vanda unknown	C. Polis
22. Other Orchid Hybrid	4` Plants
1. Stanhopea Cheddleton Chief	P.McDonough
2. Prom. Chameleon	A. Sulfaro
3. Galeopetalum Arlene	T. Riddell
SPECIES	
38. Sarcochilus Species	4 Plants
1. Sarco. ceciliae	C. Polis
2. Sarco. ceciliae	C. Polis
3. Sarco. ceciliae	G. Cantor
39. Australian Epiphyte Species	Plants
Cadetia taylori	C. Polis
2. Bulbo. schillerianum	C. Polis
40 Australasian Eninbyta Species	4 Plants

SPECIES	
38. Sarcochilus Species	4 Plants
1. Sarco. ceciliae	C. Polis
2. Sarco. ceciliae	C. Polis
3. Sarco. ceciliae	G. Cantor
39. Australian Epiphyte Species	Plants
Cadetia taylori	C. Polis
2. Bulbo. schillerianum	C. Polis
40. Australasian Epiphyte Species	4 Plants
1. Den. tapiniense	A. Sulfaro
2. Den. polysema	A. Sulfaro
3. Den. tapiniense	A. Sulfaro
41. Dockrillia	0 Plants
42. Australasian Terrestial	0 Plant
43. Laelinae Alliance (cattleya & laelia))	5 Plants
1. C. leopoldii	A. Sulfaro
3. Cat. guttata var leopoldii	S. Torrisi
3. Cat. leopoldii	A. Sulfaro
44. Laeliinae Alliance	14 Plants
Encyclia brassavolae	C. Polis
2. Encyclia radiata	P.McDonough
3. Encyclia brassavola	G. Cantor
45. Oncidiiae Alliance Species	0 Plants
46. Other Species 'The Americas'	11 Plants
1. Stan. inodora	S. Torrisi
2. Stan. inodora	M&S Howard
3. Max. perryae	G. Cantor
47. Dendrobium Species	2 Plants
1. Den. linguella	G. Cantor
2. Den. chryseum	T. Riddell
48. Paphiopedilum Species	1 Plant
1. Paph. callosum vinicolor	G&ACushway
49. Phalaenopsis Species	6 Plants
1. Phal. tetraspis	C. Polis
2. Phal. pulchra	C. Polis
3. Phal. cornu-curvi	C. Polis
50. Vandaceous species	7 Plants
Angraceum magdalenae 'Jorunn'	S. Torrisi

2. Vanda brunea 3. Vanda robelingiana T. Riddell

G. Cantor

4 Plants
C. Polis
C. Polis
C. Polis
6 Plants
C. Polis
C. Polis
C. Polis
0 Plants
1 Plant
I. Nelson
2 Plant
 A. Sulfaro
G. Cantor
0 Plants

NOVICE	
23. Australasian Species	0 Plants
24. Laeliinae Species	3Plants
1. Encyclia radiata	C. Sinclair
2. Encyclia radiata	M. Asbury
3. Encyclia cochleata	C. Sinclair
25. Oncidiae Species	0 Plant
26. Any other Species of Americas	0 Plant
27. Species Rest of the World	0 Plants
28. Australasian Hybrids	0 Plants
29. Cymbidium Standard	0 Plants
30. Cymbidium Intermediate & Miniature	0 Plant
31. Paphiopedilum Hybrid	0 Plant
32. Dendrobium Hybrid	0 Plants
33. Laeliinae Hybrid	0 Plants
34. Oncidiiae Allied Intergenerics Hybrida	0 Plants
35. Hybrid of Americas All Others	2 Plants
1. Zygopetalum Debbie De Mello	
'Honolulu Bay'	C. Sinclair
2. Epidendrum unknown	C. Sinclair
36. Other Orchid Hybrid	2 Plants
1. Phal. unknown	P. Johnson
2. Phal. unknown	P. Johnson

ALAN & MIRIAM MERRIMAN NEWSLETTER ALAN'S COLUMN FEBRUARY – **MARCH 2019**

This orchid growing season has been one of the worst I have seen for some time. Pre December we had all sorts of weather, hot, cold - wet the potting season was all upside down. I got behind with my mixing, my No1 Wayne fell through the potting bench with no injuries, so that had to be fixed first. I now have plenty of DEBCO BARK and plenty of my own Cymbidium Special Mix now available. Auxinone® now available ready for you to apply to you newly divided plants and your seedlings that are ready to pot on. By the end of February you may start the divide and repot. After repotting, drench with Auxinone® at 1.5ml per litre of water apply every 2 weeks into March. Keep plants just damp and 55% shade. You may ask what percentage you should use. Well I will tell you what we found out in our trials at Cecil Park Nursery back in the 60's & 70's COLAN at 50% was the strongest to produce the most flower racemes. It was a fawn colour, also it never produced many holes. Green worked well at 50 to 75% shade. Black worked well in winter at

79% shade. White was a disaster. Azaleas grown under white did not flower and got dirty. In summer time 60 - 70% grey – brown would be the best! In the middle of summer you could use two layers, 7-8cm apart. Don't for get to have the weave running north - south and if possible 243cm off the ground and the shed running north – south, also benches running north south. Don't forget the higher the shed the better the plants will grow.

You can start to repot now BUT not in the heat of the day. Remember big rooted plants use coarse bark, fine rooted plants use fine - medium bark. Maybe added a little peat to the mix or P400 Perlite. With Perlite do not over do it. Either use P400 or P500. Only use Jumbo for large rooted Cattleyas etc.. Keep the fertiliser up to all plants. Use either CAMPBELLS YELLOW, PETERS and don't forget MERRI COTE. Just sprinkle a bit around the top of the pot. 1 teaspoon per 200ml pot. That will last you until April.

Sometime ago I was asked if I had heard of NITROPHOSKA BLUE SPECIAL. These days you can buy the Chinese equivalent NITRO BLUE at half the price – same thing. It has a N-P-K of 12% nitrogen 5.2% phosphorus, 14.1% potassium plus trace elements. For orchid growers it has 4.3% Calcium and 1.2% Magnesium what more do

For some time a few growers wished to know how to work out Foot candles. There are heaps of ways to work it out. The one I use is I use my light meter that I use when I use my old PRAKTINA camera. One set a meter at ASA 200 and shutter speed at 1/125 of a second. Place a grey card over the plant. Hold the card approx. 46cm above the leaves. Then take light reading off the meter.

Now is the time to top dress most of the plants e.g. cymbidium. The brew I use for 50 years or so is as follows: Osmocote 3-4 month standard 14-6.1-11.6 or make up the following: 3gm Dolomite, 1 gm Super phosphate, 0.5gm Iron Sulphate, 1.0gm UF -38. Some growers years back used to top dress in the late summer with 1 teaspoon around a 200mm pot with Sulphate of Potash.

Over the Christmas period a few new growers wanted to know what books were available to learn from. For those who are just starting off it is a ORCHID GROWING GUIDE by Stefan Mager. This is ideal for the very early beginners - simple and cheap!

My cymbidium mix is now available, DEBCO BARK, AUXINONE etc.

DID YOU KNOW

Foliar nutrients are 8-10 times more effective than soil application! Have you used DISMISS® to control weeds in your orchid pots? Let me know how it