# ISSUE 573 November 2018

PATRON lan Nelson

PRESIDENT Dylan Morrissey

VICE PRESIDENTS Cary Polis Angie Sulfaro

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

# TREASURER

Cathy Sinclair

#### COMMITTEE

Guy Cantor Joy Lumby Mark Asbury Tyler Howard

#### ALL

**CORRESPONDENCE TO** The Secretary.

MWOS Inc 3 Kristine Place, Mona Vale. NSW. 2103.

#### NEXT MEMBER'S MEETING Thursday 22nd

November at 8pm Cromer Community Centre, Fisher Road North, Cromer.

# NEXT COMMITTEE

Thursday 6<sup>th</sup> December 2018 at the DYRSL 7.30pm.

WEB SITE www. orchidsociety.com.au

# MANLY WARRINGAH ORCHID SOCIETY INC.



www.orchidsociety.com.au

**GUEST SPEAKER.** This month we have **Peter D'Olier** who will be presenting his trip to the Highlands of Papua New Guinea and this should be very exciting and definitely not one to be missed.

**SUPPER** – Thank you to those who brought in something for the supper table last month. This month we have Penny Johnston for sandwiches and Emilia Henwood for sweets.

**AUCTION 18<sup>TH</sup> NOVEMBER.** We will need help to set up the hall from approx. 8am and also assistance through the day. It should be a short auction about three and a half hours.

# CHRISTMAS PARTY SUNDAY 2<sup>ND</sup> DECEMBER.

Set up for the Christmas Party is from 3pm and members are asked to come and assist so it gets done as quickly as possible. The list will go around the meeting again or you can contact Angie on 9981 2992. Members and their partners are welcome to come along and enjoy a great evening of good food, wine and fruit punch and monster raffle. Please consider bringing along a small prize for the raffle table preferably something you would like to win yourself.

# PRESIDENT'S REPORT

It was great at our October meeting to see the huge number of plants benched by the members, in particular the huge display of Sarcochilus, and another good night for the novices. Just a reminder that the November meeting is the last chance to bench plants for this years point score.

Big thanks again to Cathy, who is doing an excellent job as treasurer. Welcome to the committee and big thanks too go to Tyler; your help and fresh ideas will be a great addition to the society

The auction is coming up and it would be great if we could have a hand on the day to help setting up and packing away at the end. The auction is always a great place to get plants and there is plenty of great quality plants on the list.

I look forward to seeing you all again soon Dylan **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 for sale.Please provide a list of the plants and prices particularly if they are native species or hybrids.

# **DIARY DATES 2018**

**November 18<sup>th</sup> Auction** November 22<sup>nd</sup> Members Meeting December 2<sup>nd</sup> Christmas Party December 20<sup>th</sup> Member's Meeting

## **DIARY DATES 2019**

January 24<sup>th</sup> Member's Meeting February 28<sup>th</sup> Members Meeting March 28<sup>th</sup> Members Meeting April 14<sup>th</sup> AUCTION (to be confirmed) April 18<sup>th</sup> Members Meeting (Please note this is one week earlier than usual due to Anzac Day falling on the 4<sup>th</sup> Thursday of the month). May 23<sup>rd</sup> Members Meeting

# Hybrid Plant of the Evening Grown by A. Sulfaro

Phalaenopsis Unknown





Another really well grown Phalaenopsis by Angie. Without having a name its hard to say too much about it, but suffice to say it has good shape and colour and did well to win as there was plenty of fierce competition.

### Species Plant of the Evening Grown by A. Sulfaro Coelogyne lawrenceana



These flowers really did have a very strong presence on the plant. Large, brassy coloured bold flowers, well presented above the foliage and with a lovely fragrance. The intricate detail on the labellum is really quite mesmerising. Coming from montane forests in Vietnam and the Himalayas as an epiphyte, so does quite well here in our conditions. Hopefully Angie grows this into an even larger plant and its back with even more flowers next year.

Novice Plant of the Evening Grown by M. Asbury

Dendrochilum cornutum



Native to Borneo, Sumatra and Java, at elevations from 200-2400m, like most of the Dendrochilum grows quite well here in Sydney; as is well evidenced by Marks plant. It is well on its way to being a big specimen which is the way they are best grown to take advantage of their floriferous nature.

# Specimen Plant of the Evening Grown by T. Riddell Maxillaria elatior





One of my personal favourites (although to be fair, it's not exactly a short list) this is a fantastic plant that should have a place in every collection. Over time they develop into fantastic specimens such as this, and do really well in our conditions here in Sydney provided they get enough water through the warmer months. It is reasonably widespread through evergreen forests of central America, north to Mexico at elevations from 400 to 1200m above sea level. As the plants develop and the growths become longer, regular moisture is important and the plants benefit from foliar feeding.

| OCTOBER BENCHING POINT SCOP | RE 2018 |
|-----------------------------|---------|
| OPEN DIVISION               |         |
| 1A Saraachilus Hybrid Dink  | 27 0    |

| OPEN DIVISION  |                          |
|--|--------------------------|
| 1A. Sarcochilus Hybrid Pink                                | 37 Plants                |
| 1 Sarcochilus Kirra Lee                                    | R.                       |
|  | <b>D</b>                 |
| 2 Sarcochilus Allure                                       | R.                       |
| Schneidereit<br>3Sarcochilus Nikys Twin 'Voodoo'           | C Polis                  |
| 1B Sarcochilus Hybrid Yellow                               | 01013                    |
| 1 Sarcochilus Grin Anna                                    | R.                       |
| Schneidereit   |                          |
| 2 Sarcochilus Harlequin Court Jester                       | R                        |
| Lumby  |                          |
| 3 Sarcochilus George Calthup                               | G&H Williams             |
| 2. Australian Native Hybrid                                | 1                        |
| Plant  | M Kordo                  |
| 1Dendrobium Tie Dye Dark Centennial <b>3. Australasian</b> | M Korda<br>5 Plants      |
| 1 Dendrobium Gerald McGraith                               | A Sulfaro                |
| 2 Dendrobium molianum                                      | A Sulfaro                |
| 3 Dendrobium Gowan's Tangelo                               | A Sulfaro                |
| 4. Dockrillia Hybrid                                       | 1 Plant                  |
| 1 Dockrillia chordiformis x flagellum                      | G&H Williams             |
| 5. Laeliinae Hybrid (Exhibition) >120mm                    | 5 Plants                 |
| 1 Cattleya Lynn Spencer 'Pearl'                            | G&A                      |
| Cushway  |                          |
| 2 Cattleya Lynn Spencer 'Cha'                              | G&A                      |
| Cushway  | <b>C</b> <sup>8</sup> A  |
| 3 Cattleya Lynn Spencer 'Pearl'<br>Cushway                 | G&A                      |
| 6. Laeliinae Hybrid (Exhibition) <120mm                    | 4 Plants                 |
| 1 Pot CRBS Paradise '123'                                  |                          |
| Sulfaro  | <i>/</i> \               |
| 2 SC Lorna Coryell 'Alex L'                                | G&A                      |
| Cushway  |                          |
| 3 BC Donna Kimura x intermedia                             | T Riddell                |
| 7. Laeliinae Hybrid (Multifloral/Novelty)                  | 1 Plant                  |
| 1 LC Trick or Treat 'Orange'                               | Tinka Riddell            |
| 7A. Laeliinae (Novelty Type) Hybrid                        |                          |
| 2Plants  | A Cultara                |
| 1 BLC Wakaniae Leopard<br>2 LC Haw Yuan Angel              | A Sulfaro<br>A Sulfaro   |
| 8. Laeliinae Hybrid (Miniature)                            | 3 Plants                 |
| 1 Lctna Swig of Brandy                                     | A Sulfaro                |
| 2 Cattleya Maris Song                                      | A Sulfaro                |
| 3 Blc Wakaniae Leopard                                     | A Sulfaro                |
| 8A.Laeliinae Epidendrum                                    | 8                        |
| Plants   |                          |
| 1Epidendrum Topaz Rose 'Rosie'                             | C Polis                  |
| 2Epidendrum Topaz 'Butter Ball'                            | A Sulfaro                |
| 3 Epidendrum Rene Marques 'Flame Throw                     | er' G&H                  |
| Williams   |                          |
| 9. Cymbidium Standard                                      | 2 Plants                 |
| 1. Cym. Unknown<br>2 Cym. Unknown                          | J Portelli<br>J Portelli |
| 10. Cymbidium Intermediate                                 | Nil Plants               |
| 11. Cymbidium Minature                                     | 2 Plants                 |
| 1. Cym. Bulbarrow  | A. Sulfaro               |
| 2 Cymbidium Cricket  | A Sulfaro                |
| 12.Dendrobium  | 21 Plants                |
| 1. Den.Unknown   | A Sulfaro                |
| 2. Den.Homana Lake Dream                                   | G&H                      |
| Williams   |                          |
| 3. Den. White Blossom                                      | Tinka Riddell            |
| 13. Oncidiinae 30mm and less                               | 1 Plant                  |
|  |                          |

| 1 Tolumnia Golden Sunset   | G&H Williams  |
|--|---|
|  |   |
| 14. Oncidiiae 30mm - 60mm  | 2 Plants  |
| 1. Odcdm. Cherry Fudge 'Carmella'  | A. Sulfaro  |
| 2. Odcdm. Cherry Fudge 'Carmella'  | G&A   |
| Cushway  |   |
|  | C Dianta  |
| 15. Oncidiiae 60mm and above   | 6 Plants  |
| 1. Odcdm.Dorothy Winsome Golden Gate   | A. Sulfaro  |
| 2Wilsonaria Sheila Anne  | A. Sulfaro  |
| 3. Odcdm.Mayfair   | A. Sulfaro  |
|  |   |
| 16. Paphiopedilum Exhibition   | 1 Plant   |
| 1 Paph unknown   | C Polis   |
| 17. Paphiopedilum Novelty  | 2   |
| Plants   | -   |
|  |   |
| 1 Paph St low Easton   | G&J Fulcher   |
| 2 Paph Tom Semple  | C Polis   |
|  |   |
| 18. Phalaenopsis Exhibition  | 4   |
|  | -   |
| Plants   |   |
| 1 Paph unknown   | A Sulfaro   |
| 2 Paph unknown   | I Tanner  |
|  |   |
| 3 Paph unknown   | A Sulfaro   |
| 19. Phalaenopsis Novelty   | 5   |
| Plants   |   |
| 1. Phal. Unknown   | I Nelson  |
|  | G&J Fulcher   |
| 2. Phal. Joy Nancy Lady  |   |
| 3. Phal. unknown   | I Nelson  |
| 20. Vandaceous >51mm   | Nil Plant   |
| 21.Vandaceous/Ascocendas   | 6   |
|  | Ū   |
| Plants   |   |
| 1Vanda Su Fun 'Beauty'   | I. Nelson   |
| 2.Vanda Pradin Thai Beauty   | G&J   |
| Fulcher  |   |
|  |   |
| 3.Vanda Precious Chao  | C. Polis  |
| 22. Other Orchid Hybrid  | 4` Plants   |
| 1Lycaste Shoalhaven  | A. Sulfaro  |
| 2 Coelogyne Jannine Banks  | А   |
|  |   |
|  |   |
| Sulfaro  |   |
|  | A Sulfaro   |
| Sulfaro  | A Sulfaro   |
| Sulfaro<br>3 Lycaste Aquila  | A Sulfaro   |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES   |   |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species  | 17 Plants   |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii   |   |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species  | <b>17 Plants</b><br>G&H Williams  |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii  | <b>17 Plants</b><br>G&H Williams<br>G&H Williams  |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii  | <b>17 Plants</b><br>G&H Williams<br>G&H Williams<br>G&H Williams  |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species   | <b>17 Plants</b><br>G&H Williams<br>G&H Williams<br>G&H Williams<br><b>5 Plants</b>   |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobiumfleckeri  | <b>17 Plants</b><br>G&H Williams<br>G&H Williams<br>G&H Williams<br><b>5 Plants</b><br>G Cantor   |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species   | <b>17 Plants</b><br>G&H Williams<br>G&H Williams<br>G&H Williams<br><b>5 Plants</b>   |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobiumfleckeri<br>2. Dendrobium prentice  | <b>17 Plants</b><br>G&H Williams<br>G&H Williams<br>G&H Williams<br><b>5 Plants</b><br>G Cantor<br>C Polis  |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobiumfleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii   | <b>17 Plants</b><br>G&H Williams<br>G&H Williams<br>G&H Williams<br><b>5 Plants</b><br>G Cantor<br>C Polis<br>R. Lumby  |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobiumfleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species  | <b>17 Plants</b><br>G&H Williams<br>G&H Williams<br>G&H Williams<br><b>5 Plants</b><br>G Cantor<br>C Polis<br>R. Lumby  |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobiumfleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants  | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil   |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobiumfleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species  | <b>17 Plants</b><br>G&H Williams<br>G&H Williams<br>G&H Williams<br><b>5 Plants</b><br>G Cantor<br>C Polis<br>R. Lumby  |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobiumfleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte<br>Plants<br>41. Dockrillia  | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants  |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobiumfleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii   | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor  |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobiumfleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata  | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>G Cantor  |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobiumfleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii   | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor  |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobiumfleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata  | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>G Cantor  |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobium fleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant   | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>G Cantor<br>Mil   |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobium fleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant<br>43. Laelinae Alliance (cattleya & laelia))   | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>Mil<br>10 Plants  |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobium fleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant<br>43. Laelinae Alliance (cattleya & laelia))<br>1. C.amethystoglossa 'Jaguar'  | 17 Plants<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>Nil<br>10 Plants<br>G Cantor  |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobium fleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant<br>43. Laelinae Alliance (cattleya & laelia))<br>1. C.amethystoglossa 'Jaguar'<br>2. C. intermedia Crown Fox  | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>Mil<br>10 Plants  |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobium fleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant<br>43. Laelinae Alliance (cattleya & laelia))<br>1. C.amethystoglossa 'Jaguar'  | 17 Plants<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>Nil<br>10 Plants<br>G Cantor  |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobium fleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant<br>43. Laelinae Alliance (cattleya & laelia))<br>1. C.amethystoglossa 'Jaguar'<br>2. C. intermedia Crown Fox<br>McDonough   | 17 Plants<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>Nil<br>10 Plants<br>G Cantor<br>Nil   |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobium fleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant<br>43. Laelinae Alliance (cattleya & laelia))<br>1. C.amethystoglossa 'Jaguar'<br>2. C. intermedia Crown Fox<br>McDonough<br>3. C amethystoglossa 'Jaguar'  | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>Nil<br>10 Plants<br>G Cantor<br>P<br>A Sulfaro  |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobium fleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant<br>43. Laelinae Alliance (cattleya & laelia))<br>1. C.amethystoglossa 'Jaguar'<br>2. C. intermedia Crown Fox<br>McDonough<br>3. C amethystoglossa 'Jaguar'<br>44. Laeliinae Alliance  | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>Nil<br>10 Plants<br>G Cantor<br>P<br>A Sulfaro<br>5 Plants  |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobium fleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant<br>43. Laelinae Alliance (cattleya & laelia))<br>1. C.amethystoglossa 'Jaguar'<br>2. C. intermedia Crown Fox<br>McDonough<br>3. C amethystoglossa 'Jaguar'<br>44. Laeliinae Alliance<br>1. Encyclia allemanoides  | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>Nil<br>10 Plants<br>G Cantor<br>P<br>A Sulfaro<br>5 Plants<br>PcDonough   |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobium fleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant<br>43. Laelinae Alliance (cattleya & laelia))<br>1. C.amethystoglossa 'Jaguar'<br>2. C. intermedia Crown Fox<br>McDonough<br>3. C amethystoglossa 'Jaguar'<br>44. Laeliinae Alliance  | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>Nil<br>10 Plants<br>G Cantor<br>P<br>A Sulfaro<br>5 Plants  |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobiumfleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant<br>43. Laelinae Alliance (cattleya & laelia))<br>1. C.amethystoglossa 'Jaguar'<br>2. C. intermedia Crown Fox<br>McDonough<br>3. C amethystoglossa 'Jaguar'<br>44. Laeliinae Alliance<br>1. Encyclia allemanoides<br>2.Encyclia bractescens   | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>Nil<br>10 Plants<br>G Cantor<br>P<br>A Sulfaro<br>5 Plants<br>PcDonough<br>C. Polis   |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobium fleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant<br>43. Laelinae Alliance (cattleya & laelia))<br>1. C.amethystoglossa 'Jaguar'<br>2. C. intermedia Crown Fox<br>McDonough<br>3. C amethystoglossa 'Jaguar'<br>44. Laeliinae Alliance<br>1. Encyclia allemanoides<br>2.Encyclia bractescens<br>3Arprophyllum giganteum   | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>Nil<br>10 Plants<br>G Cantor<br>P<br>A Sulfaro<br>5 Plants<br>PcDonough<br>C. Polis<br>I Tanner   |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobium fleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant<br>43. Laelinae Alliance (cattleya & laelia))<br>1. C.amethystoglossa 'Jaguar'<br>2. C. intermedia Crown Fox<br>McDonough<br>3. C amethystoglossa 'Jaguar'<br>44. Laeliinae Alliance<br>1. Encyclia allemanoides<br>2.Encyclia bractescens<br>3Arprophyllum giganteum<br>45. Oncidiiae Alliance Species   | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>Nil<br>10 Plants<br>G Cantor<br>P<br>A Sulfaro<br>5 Plants<br>PcDonough<br>C. Polis<br>I Tanner<br>5 Plants                             |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobium fleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant<br>43. Laelinae Alliance (cattleya & laelia))<br>1. C.amethystoglossa 'Jaguar'<br>2. C. intermedia Crown Fox<br>McDonough<br>3. C amethystoglossa 'Jaguar'<br>44. Laeliinae Alliance<br>1. Encyclia allemanoides<br>2.Encyclia bractescens<br>3Arprophyllum giganteum<br>45. Oncidiiae Alliance Species<br>1. Onc.croesus   | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>Nil<br>10 Plants<br>G Cantor<br>P<br>A Sulfaro<br>5 Plants<br>PcDonough<br>C. Polis<br>I Tanner   |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobium fleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant<br>43. Laelinae Alliance (cattleya & laelia))<br>1. C.amethystoglossa 'Jaguar'<br>2. C. intermedia Crown Fox<br>McDonough<br>3. C amethystoglossa 'Jaguar'<br>44. Laeliinae Alliance<br>1. Encyclia allemanoides<br>2.Encyclia bractescens<br>3Arprophyllum giganteum<br>45. Oncidiiae Alliance Species   | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>Nil<br>10 Plants<br>G Cantor<br>P<br>A Sulfaro<br>5 Plants<br>PcDonough<br>C. Polis<br>I Tanner<br>5 Plants                             |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobium fleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant<br>43. Laelinae Alliance (cattleya & laelia))<br>1. C.amethystoglossa 'Jaguar'<br>2. C. intermedia Crown Fox<br>McDonough<br>3. C amethystoglossa 'Jaguar'<br>44. Laeliinae Alliance<br>1. Encyclia allemanoides<br>2.Encyclia bractescens<br>3Arprophyllum giganteum<br>45. Oncidiiae Alliance Species<br>1. Onc.croesus<br>McDonough  | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>Nil<br>10 Plants<br>G Cantor<br>P<br>A Sulfaro<br>5 Plants<br>PcDonough<br>C. Polis<br>I Tanner<br>5 Plants                             |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobium fleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant<br>43. Laelinae Alliance (cattleya & laelia))<br>1. C.amethystoglossa 'Jaguar'<br>2. C. intermedia Crown Fox<br>McDonough<br>3. C amethystoglossa 'Jaguar'<br>44. Laeliinae Alliance<br>1. Encyclia allemanoides<br>2.Encyclia bractescens<br>3Arprophyllum giganteum<br>45. Oncidiiae Alliance Species<br>1. Onc.croesus<br>McDonough<br>2. Onc maculatum                                | 17 Plants<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>Nil<br>10 Plants<br>G Cantor<br>P<br>A Sulfaro<br>5 Plants<br>PcDonough<br>C. Polis<br>I Tanner<br>5 Plants<br>P.                                       |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobium fleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant<br>43. Laelinae Alliance (cattleya & laelia))<br>1. C.amethystoglossa 'Jaguar'<br>2. C. intermedia Crown Fox<br>McDonough<br>3. C amethystoglossa 'Jaguar'<br>44. Laeliinae Alliance<br>1. Encyclia allemanoides<br>2.Encyclia bractescens<br>3Arprophyllum giganteum<br>45. Oncidiae Alliance Species<br>1. Onc.croesus<br>McDonough<br>2. Onc maculatum<br>Sulfaro                      | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>Mil<br>10 Plants<br>G Cantor<br>P<br>A Sulfaro<br>5 Plants<br>PcDonough<br>C. Polis<br>I Tanner<br>5 Plants<br>P.                                   |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobium fleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant<br>43. Laelinae Alliance (cattleya & laelia))<br>1. C.amethystoglossa 'Jaguar'<br>2. C. intermedia Crown Fox<br>McDonough<br>3. C amethystoglossa 'Jaguar'<br>44. Laeliinae Alliance<br>1. Encyclia allemanoides<br>2.Encyclia bractescens<br>3Arprophyllum giganteum<br>45. Oncidiiae Alliance Species<br>1. Onc.croesus<br>McDonough<br>2. Onc maculatum<br>Sulfaro<br>3. Onc. trilobum | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>G Cantor<br>Nil<br>10 Plants<br>G Cantor<br>P<br>A Sulfaro<br>5 Plants<br>PcDonough<br>C. Polis<br>I Tanner<br>5 Plants<br>P.<br>A<br>Tinka Riddell |
| Sulfaro<br>3 Lycaste Aquila<br>SPECIES<br>38. Sarcochilus Species<br>1. Sarcochilus hartmannii<br>2. Sarcochilus hartmannii<br>3 Sarcochilus hartmannii<br>39. Australian Epiphyte Species<br>1. Dendrobium fleckeri<br>2. Dendrobium prentice<br>3. Dendrobium jonesii<br>40. Australasian Epiphyte Species<br>Plants<br>41. Dockrillia<br>1. Dockrillia banksii<br>2. Dockrillia striolata<br>42. Australasian Terrestial<br>Plant<br>43. Laelinae Alliance (cattleya & laelia))<br>1. C.amethystoglossa 'Jaguar'<br>2. C. intermedia Crown Fox<br>McDonough<br>3. C amethystoglossa 'Jaguar'<br>44. Laeliinae Alliance<br>1. Encyclia allemanoides<br>2.Encyclia bractescens<br>3Arprophyllum giganteum<br>45. Oncidiae Alliance Species<br>1. Onc.croesus<br>McDonough<br>2. Onc maculatum<br>Sulfaro                      | 17 Plants<br>G&H Williams<br>G&H Williams<br>G&H Williams<br>5 Plants<br>G Cantor<br>C Polis<br>R. Lumby<br>Nil<br>12 Plants<br>G Cantor<br>Mil<br>10 Plants<br>G Cantor<br>P<br>A Sulfaro<br>5 Plants<br>PcDonough<br>C. Polis<br>I Tanner<br>5 Plants<br>P.                                   |

| 1.Maxillaria elatior  |  |
|---|--|
| Tinka Riddell<br>2Nidema boothii  | Tinka Riddell  |
| 3. Max. variabilis  | G&J Fulcher  |
| <b>47. Dendrobium Species</b><br>1. Den. Scoriarum  | 3 Plants<br>G  |
| Cantor  | I Malaan   |
| <ol> <li>Den fimbriatum v occulatum</li> <li>Den.catenatum</li> </ol>   | l Nelson<br>Tinka Riddell  |
| 48. Paphiopedilum Species   | 4  |
| Plants<br>1. Paph delenatii var.alba  | A Sulfaro  |
| 2. Paph robinsonii  | G&J  |
| Fulcher<br>3 Paph hirsutissimum   | R Lumby  |
| 49. Phalaenopsis Species  | 3  |
| Plants<br>1. Phal.cornu-curvi 'Red'   | C Polis  |
| 2. Phal philippinensis  | G&J Fulcher  |
| 3. Phal mannii  | C Polis  |
| 50. Vandaceous species<br>1.Jumellea arachnanth   | 6 Plants<br>I Nelson   |
| 2Angraecum leonis   | Р  |
| McDonough<br>3.Vanda cristata   | Р  |
| McDonough   | -  |
| 51. Dendrochilum Species<br>Plants  | 4  |
| 1.Dendrochilum unknown  | Р  |
| McDonough   | Tinka Diddall  |
| 2Dendrochilum simile<br>3.Dendrochilum cornutum   | Tinka Riddell<br>A.  |
| Sulfaro   |  |
| <b>52.</b> Other Species 'Asia & Rest of World'<br>1. Coelogyne lawrenciana EOC Paris   | 6 Plants<br>A  |
| Sulfaro   |  |
| 2.Bulbophyllum mastersianum<br>3.Cymbidium devonianum   | G&J Fulcher<br>P   |
| McDonough   | 1  |
| 53. Miniature max. 150mm  |  |
|   | 4  |
| Plants<br>1Capanemia superflua  | <b>4</b><br>C Polis  |
| <b>Plants</b><br>1Capanemia superflua<br>2. Tricoglottis triloba  |  |
| <b>Plants</b><br>1Capanemia superflua   | C Polis  |
| Plants1Capanemia superflua2. Tricoglottis triloba54. Miniature Species min. 150mm<br>0Plants55. First Flowering Species   | C Polis  |
| Plants1Capanemia superflua2. Tricoglottis triloba54. Miniature Species min. 150mm<br>0Plants55. First Flowering Species<br>Plant  | C Polis<br>G Cantor  |
| Plants1Capanemia superflua2. Tricoglottis triloba54. Miniature Species min. 150mm<br>0Plants55. First Flowering SpeciesPlant1Sarc hartmannii Mt Molloy x Dearl<br>Schneidereit  | C Polis<br>G Cantor<br><b>1</b><br>R.  |
| Plants1Capanemia superflua2. Tricoglottis triloba54. Miniature Species min. 150mm<br>0Plants55. First Flowering SpeciesPlant1Sarc hartmannii Mt Molloy x Dearl<br>Schneidereit56. First Flowering Seedling Hybrid   | C Polis<br>G Cantor<br>1   |
| Plants1Capanemia superflua2. Tricoglottis triloba54. Miniature Species min. 150mm<br>OPlants55. First Flowering SpeciesPlant1Sarc hartmannii Mt Molloy x Dearl<br>Schneidereit56. First Flowering Seedling Hybrid<br>Plants1.Dockrillia striolata x Black Pam   | C Polis<br>G Cantor<br>1<br>R.<br>10<br>G&H Williams   |
| Plants1Capanemia superflua2. Tricoglottis triloba54. Miniature Species min. 150mm<br>OPlants55. First Flowering SpeciesPlant1Sarc hartmannii Mt Molloy x Dearl<br>Schneidereit56. First Flowering Seedling Hybrid<br>Plants1.Dockrillia striolata x Black Pam<br>2.Sarcochilus Erin   | C Polis<br>G Cantor<br>1<br>R.<br>10   |
| Plants1Capanemia superflua2. Tricoglottis triloba54. Miniature Species min. 150mm<br>OPlants55. First Flowering SpeciesPlant1Sarc hartmannii Mt Molloy x Dearl<br>Schneidereit56. First Flowering Seedling Hybrid<br>Plants1.Dockrillia striolata x Black Pam   | C Polis<br>G Cantor<br>1<br>R.<br>10<br>G&H Williams   |
| Plants1Capanemia superflua2. Tricoglottis triloba54. Miniature Species min. 150mm<br>OPlants55. First Flowering SpeciesPlant1Sarc hartmannii Mt Molloy x Dearl<br>Schneidereit56. First Flowering Seedling Hybrid<br>Plants1.Dockrillia striolata x Black Pam<br>2.Sarcochilus Erin<br>Schneidereit   | C Polis<br>G Cantor<br>1<br>R.<br>10<br>G&H Williams<br>R.   |
| <ul> <li>Plants <ul> <li>1Capanemia superflua</li> <li>2. Tricoglottis triloba</li> </ul> </li> <li>54. Miniature Species min. 150mm <ul> <li>OPlants</li> </ul> </li> <li>55. First Flowering Species</li> <li>Plant</li> <li>1Sarc hartmannii Mt Molloy x Dearl</li> <li>Schneidereit</li> <li>56. First Flowering Seedling Hybrid</li> <li>Plants</li> <li>1.Dockrillia striolata x Black Pam</li> <li>2.Sarcochilus Erin</li> <li>Schneidereit</li> <li>3 Sarc Galaxy 'cream doll'x Velvet 'Brown' Schneidereit</li> </ul> <li>NOVICE</li>  | C Polis<br>G Cantor<br>1<br>R.<br>10<br>G&H Williams<br>R.   |
| Plants         1Capanemia superflua         2. Tricoglottis triloba         54. Miniature Species min. 150mm<br>OPlants         55. First Flowering Species         Plant         1Sarc hartmannii Mt Molloy x Dearl         Schneidereit         56. First Flowering Seedling Hybrid         Plants         1.Dockrillia striolata x Black Pam         2.Sarcochilus Erin         Schneidereit         3 Sarc Galaxy 'cream doll'x Velvet 'Brown'         Schneidereit         NOVICE         23. Australasian Species   | C Polis<br>G Cantor<br>1<br>R.<br>10<br>G&H Williams<br>R.<br>R.<br>2 Plants   |
| Plants         1Capanemia superflua         2. Tricoglottis triloba         54. Miniature Species min. 150mm<br>OPlants         55. First Flowering Species         Plant         1Sarc hartmannii Mt Molloy x Dearl         Schneidereit         56. First Flowering Seedling Hybrid         Plants         1.Dockrillia striolata x Black Pam         2.Sarcochilus Erin         Schneidereit         3 Sarc Galaxy 'cream doll'x Velvet 'Brown'         Schneidereit         NOVICE         23. Australasian Species         1. Den.atroviolaceum  | C Polis<br>G Cantor<br>1<br>R.<br>10<br>G&H Williams<br>R.<br>R.   |
| Plants1Capanemia superflua2. Tricoglottis triloba54. Miniature Species min. 150mm<br>OPlants55. First Flowering SpeciesPlant1Sarc hartmannii Mt Molloy x Dearl<br>Schneidereit56. First Flowering Seedling Hybrid<br>Plants1.Dockrillia striolata x Black Pam<br>2.Sarcochilus Erin<br>Schneidereit3 Sarc Galaxy 'cream doll'x Velvet 'Brown'<br>SchneidereitNOVICE<br>23. Australasian Species<br>1. Den.atroviolaceum<br>2. Den.kingianum   | C Polis<br>G Cantor<br>1<br>R.<br>10<br>G&H Williams<br>R.<br>R.<br>R.<br>Z Plants<br>C Sinclair<br>C Sinclair   |
| Plants         1Capanemia superflua         2. Tricoglottis triloba         54. Miniature Species min. 150mm<br>OPlants         55. First Flowering Species         Plant         1Sarc hartmannii Mt Molloy x Dearl         Schneidereit         56. First Flowering Seedling Hybrid         Plants         1.Dockrillia striolata x Black Pam         2.Sarcochilus Erin         Schneidereit         3 Sarc Galaxy 'cream doll'x Velvet 'Brown'         Schneidereit         NOVICE         23. Australasian Species         1. Den.atroviolaceum  | C Polis<br>G Cantor<br>1<br>R.<br>10<br>G&H Williams<br>R.<br>R.<br>R.<br>2 Plants<br>C Sinclair   |
| Plants         1Capanemia superflua         2. Tricoglottis triloba         54. Miniature Species min. 150mm<br>OPlants         55. First Flowering Species         Plant         1Sarc hartmannii Mt Molloy x Dearl         Schneidereit         56. First Flowering Seedling Hybrid         Plants         1.Dockrillia striolata x Black Pam         2.Sarcochilus Erin         Schneidereit         3 Sarc Galaxy 'cream doll'x Velvet 'Brown'         Schneidereit         Den.atroviolaceum         2. Den.kingianum         24. Laeliinae Species         1.Cattleya intermedia Coerulea Blue<br>Sinclair  | C Polis<br>G Cantor<br>1<br>R.<br>10<br>G&H Williams<br>R.<br>R.<br>R.<br>Z Plants<br>C Sinclair<br>C Sinclair<br>C Sinclair<br>C Sinclair   |
| Plants         1Capanemia superflua         2. Tricoglottis triloba         54. Miniature Species min. 150mm<br>OPlants         55. First Flowering Species         Plant         1Sarc hartmannii Mt Molloy x Dearl         Schneidereit         56. First Flowering Seedling Hybrid         Plants         1.Dockrillia striolata x Black Pam         2.Sarcochilus Erin         Schneidereit         3 Sarc Galaxy 'cream doll'x Velvet 'Brown'         Schneidereit         NOVICE         23. Australasian Species         1. Den.atroviolaceum         2. Den.kingianum         24. Laeliinae Species         1.Cattleya intermedia Coerulea Blue         Sinclair         25. Oncidiiae Species  | C Polis<br>G Cantor<br>1<br>R.<br>10<br>G&H Williams<br>R.<br>R.<br>R.<br>Z Plants<br>C Sinclair<br>C Sinclair<br>Sinclair   |
| Plants1Capanemia superflua2. Tricoglottis triloba54. Miniature Species min. 150mm<br>OPlants55. First Flowering SpeciesPlant1Sarc hartmannii Mt Molloy x Dearl<br>Schneidereit56. First Flowering Seedling Hybrid<br>Plants1.Dockrillia striolata x Black Pam<br>2.Sarcochilus Erin<br>Schneidereit3 Sarc Galaxy 'cream doll'x Velvet 'Brown'<br>SchneidereitNOVICE<br>23. Australasian Species<br>1. Den.atroviolaceum<br>2. Den.kingianum24. Laeliinae Species<br>1.Cattleya intermedia Coerulea Blue<br>Sinclair<br>25. Oncidiae Species<br>26. Any other Species of Americas<br>Plant   | C Polis<br>G Cantor<br>1<br>R.<br>10<br>G&H Williams<br>R.<br>R.<br>R.<br>Z Plants<br>C Sinclair<br>C Sinclair<br>C Sinclair<br>C Sinclair<br>Mil Plant<br>Nil   |
| Plants         1Capanemia superflua         2. Tricoglottis triloba         54. Miniature Species min. 150mm<br>OPlants         55. First Flowering Species         Plant         1Sarc hartmannii Mt Molloy x Dearl<br>Schneidereit         56. First Flowering Seedling Hybrid<br>Plants         1.Dockrillia striolata x Black Pam         2.Sarcochilus Erin<br>Schneidereit         3 Sarc Galaxy 'cream doll'x Velvet 'Brown'<br>Schneidereit         3 Sarc Galaxy 'cream doll'x Velvet 'Brown'<br>Schneidereit         Den.atroviolaceum         2. Den.kingianum         24. Laeliinae Species         1.Cattleya intermedia Coerulea Blue<br>Sinclair         25. Oncidiae Species         26. Any other Species of Americas<br>Plant         27. Species Rest of the World | C Polis<br>G Cantor<br>1<br>R.<br>10<br>G&H Williams<br>R.<br>R.<br>R.<br>2 Plants<br>C Sinclair<br>C Sinclair |
| Plants1Capanemia superflua2. Tricoglottis triloba54. Miniature Species min. 150mm<br>OPlants55. First Flowering SpeciesPlant1Sarc hartmannii Mt Molloy x Dearl<br>Schneidereit56. First Flowering Seedling Hybrid<br>Plants1.Dockrillia striolata x Black Pam<br>2.Sarcochilus Erin<br>Schneidereit3 Sarc Galaxy 'cream doll'x Velvet 'Brown'<br>SchneidereitNOVICE<br>23. Australasian Species<br>1. Den.atroviolaceum<br>2. Den.kingianum24. Laeliinae Species<br>1.Cattleya intermedia Coerulea Blue<br>Sinclair<br>25. Oncidiae Species<br>26. Any other Species of Americas<br>Plant   | C Polis<br>G Cantor<br>1<br>R.<br>10<br>G&H Williams<br>R.<br>R.<br>R.<br>Z Plants<br>C Sinclair<br>C Sinclair<br>C Sinclair<br>C Sinclair<br>Mil Plant<br>Nil   |

| 29. Cymbidium Standard<br>30. Cymbidium Intermediate & Miniature<br>31. Paphiopedilum Hybrid<br>Plants  | Nil Plants<br>Nil Plants<br>Nil  |
|---|--|
| 32. Dendrobium Hybrid other than Austral<br>Plants  | lasian <b>7</b>  |
| 1. Den Sachi x crystallinum x Topsy Kids<br>2. DenFive Dock Fire x Summertime<br>Sinclair   | C. Sinclair<br>C.  |
| <ol> <li>Den.Pitero Gold x Rona x John Bygrave</li> <li>33. Laeliinea Hybrid</li> <li>Cattleya. unknown</li> <li>Cattleya. unknown</li> <li>Cattleya. unknown</li> <li>Cattleya. unknown</li> <li>Cattleya. unknown</li> <li>Cattleya. Unknown</li> </ol> | -  |
| <ol> <li>Oncidium unknown.</li> <li>35. Hybrid of Americas All Others</li> <li>36. Other Orchid Hybrid</li> <li>Phalaenopsis unknown</li> <li>Phalaenopsis Lianher Happy Go</li> <li>Phalaenopsis unknown</li> <li>37. Junior</li> </ol>                  | A Evans<br>Nil Plants<br>6 Plants<br>R Pycraft<br>C Sinclair<br>C Sinclair<br>Nil Plants |

During the meeting there was some discussion about local Cymbidium suave plants . Dylan mentioned a fairly large plant growing in the gardens where he works. Here are some photos





Keep an eye out in your local bush and you may well see one flowering now.