# Clear Dope





### Chichester and District Model Aero Club Life President: Admiral Sir John 'Sandy' Woodward GBE KCB

Committee 2011

Chairman: Tony Chant: 1243 262816, mobile 07766 078977, t.chant11@btinternet.com

Secretary & Social Secretary: Toni Reynaud 01243 370422, tonibr@onetel.com

Treasurer & Membership Secretary: Malcolm Farrington, 4 Little Babbsham, Aldwick Fields.

Bognor Regis. West Sussex. PO21 3SZ, mfarrington52@aol.com

Safety Officer: Don Biles 01243 774196 Competition Sec.: Ray Beadle 01243 670163 Thorney Rep.: Derek Honeysett 01243 371093 Porthole Farm Rep.: Steve Skinner 07917 597349

Slope Rep. John Dean 01903 411505 Webmaster: webmaster@cadmac.co.uk

Junior Rep. & Junior Members Protection Co-ordinator Sandra Dawson 02392 612549

Indoor Rep.: Allen Miller 01243 261839

Committee appointed positions: John Riall 01243-782922, Senior Training Officer

BMFA Rep & CD editor: Ken Knox, 34 Galaxie Road, Cowplain, Waterlooville, PO8 9AR, 02392-593104, mobile

0788581991,kenneth.knox@btopenworld.com



The standard of scale flying was much improved this year and pilots worked hard to keep their manoeuvres clearly within the 'judging frame' even though they were battling with an ever encroaching sun and of course the cross-wind. Unfortunately quite a few points were lost where pilots didn't quite understand the difference between several very similar manoeuvres.

0 0 0 0	0         0	201	course the cross-wind. Unfortunate lite a few points were lost where pilo dn't quite understand the differen otween several very similar manoeuvre
Half roll  IMMELMAN TU	→ URN		'S' REVERSAL →
HALF CUBAN 8	<b>→ →</b>	REVERS	Half Roll  SE HALF CUBAN 8

Total X K Factor R1

1220 1404

862

0 0

0 0

0 0

0 0

0 0

Total X K Factor R2

0

983

Appr & Landing

16

10 864 983

0 0

0

0

0

0

Appr & Landing

0

0

0

0

0

0

8 10

13 12 16 16 1316 1477

12 13 8 16 1097 1272

12 13 14 6

0

Option 8 Option 7 Option 6

14 14 14 18 1272

Optio 5

Total X K Factor R2

916

POSITION

Grande Total

2624

893

1625

2793

2369

1778

1847

2715

0

0

0

0

0

Scale

Competition Round 1

Aircraft

Sopwith pup

Shoestring

SE 5A

Voodoo F101

DH71 Moth

Piper Cherokee

SE 5A

SE 5A

Voodoo F101

PC9

DH71 Moth

Pilot

Ray Beadle

Tony Combes

Declan Cousins

Peter Doe

Derek Honeysett

John Riall

Scale

Competition Round 2

Pilot Ray Beadle

Tony Combes

**Declan Cousins** 

Peter Doe

John Riall

Take off

11

14 10 11 13 14 10 3 9

0 0 0 0 0 0 0 0

0 0 0 0 0

0 0

0

0 0

Option 3
Option 2
Option 1

13 17 16 19 15 12 15 17 1404

0 0 0 0 0 0 0 0

15 12 15 18 16 15 16 19 1477

12

9 3 13 8 8 13 12 10 916

11 12 9

11 14 9 3 8 12 0 13 895

Take off

13

10 16

15 17 18 15 16 14 15 17 15 1373

0 0

\_

Option 8
Option 7
Option 6
Option 5
Option 4
Option 3

12 14 13 14 13

8 6 2 9 8 14 5 15 893 0

3 7 6 2 11 10 0 15 730 895

13

5

16 16 17 14 10 15 18 15 1342 1373

0 0 0 0 0

0 0 0 0 0

0 0 0 0 0

0 0 0 0 0 0

Option 4

10 12 16

12 13 3 11 12

0 0 0 0 0 0

7 7

15 8 14 16

10 12 13

11 12 8

#### Scale Competition Continued

Each pilot had to fly a schedule of ten manoeuvres chosen from the BMFA Scale Event Sheet. Takeoff, Approach and Landing, Descending Circle and Figure of Eight were compulsory, and then the pilots had to nominate their other six. Generally, their choice of manoeuvres was good for the prototype models being flown although there was a slight bending of the 'Non-Aerobatic option rules!

Each of the manoeuvres flown was scored out of a possible 10 points and then multiplied by a difficulty factor (K). The Take-off and Landing manoeuvres carried a K Factor of 11 whilst the other options had a K Factor of 7. Hence, for each round the two judges' scores were added together and multiplied by the K Factor, as seen in the mark sheet and then the sum of all the ten scores for both rounds were used to calculate the final score for each competitor.

As you'll no doubt appreciate, under this system, good take-offs and landings get you well on the way to a high score, but say for instance after a creamer of a landing, your model screws off line before it stops - that'll lose you at least one mark from each of the judges and will knock 22 points off your final score. (Models with tail skids always benefit under this system.) Poor old Derek Honeysett, on the other hand, dolly launched his Voodoo but then without an u/c had to slide it in on the grass and so could only get a maximum of 5/10 for his landing score.

I'd like to thank all the competitors for their support and their good nature in turning up and having their flying scrutinised. I'd like to thank Ray Beadle for once again including this event in his busy competition calendar, Ken Knox for taking the photographs and most of all I'd like to thank Robert Horton for once again being prepared to sit still for hours in the cold and help judge the schedules.

Please see the attached sheet for results.

#### Bruce





## CADMAC's Own Balsa Brain

For October's club night the committee decided to organise a Quiz night based on the Southern Area of the BMFA's Balsa Brain quiz. John Dean our Slope rep agreed to organise and set the questions.

The Balsa Brain Quiz concept has been organised by the Southern Area of the BMFA for many years now and is usually held in November. The idea is to bring as many of the Sixty Four clubs in the Area together and in general has been a resounding success. The format is a light-hearted quiz generally biased towards aviation and the evening also includes a very good free

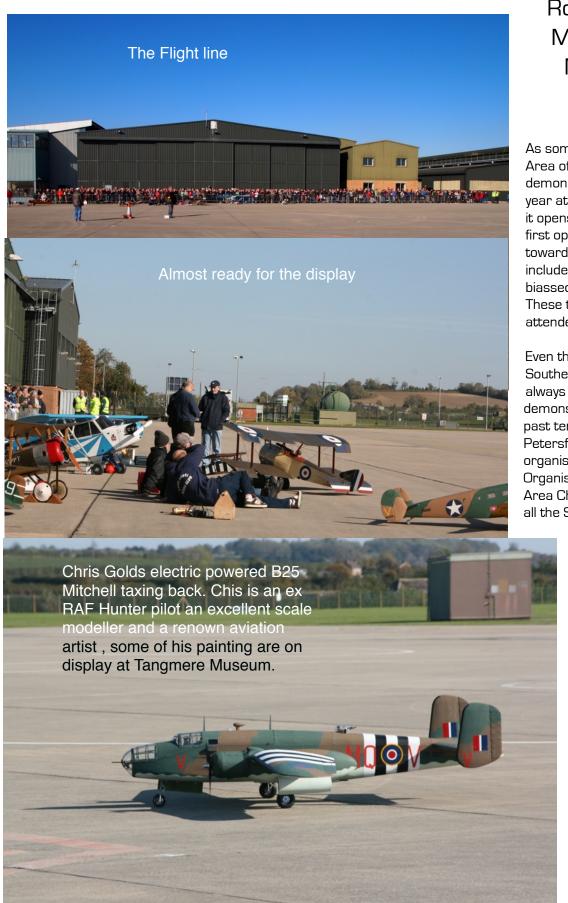
super, an excellent raffle subsidised by the Southern Area and a lot of laughs and leg pulling.

This years event is to be held at the British Legion Club at Netley on Friday November the 4<sup>th</sup> and as last year and for many years before, CADMAC will be fielding a team. Why not join in?

This year there were over thirty members present and good evening was had by all, the team headed by one of the clubs ex chairman Graham Lloyd.

Many thanks to Quiz Master John Dean who prepared set and marked the questions.





# Royal Navy Aviation Museum Yeovilton Model Day 22<sup>nd</sup> October 11

As some of you will know the Southern Area of the BMFA give a demonstration of Model Flying twice a year at RNAS Yeovilton Museum when it opens it's doors to modellers. The first open day of the year is biased towards plastics (Airfix Etc) but can include any hobby , the second event is biassed towards R/C Model flying. These two days are always very well attended by the public, young and old.

Even though Yeovilton is outside the Southern Area catchment it has always helped organise the flying demonstration and has done for the past ten years or so, Andy Palmer of Petersfield Mac was the first organiser followed on by the current Organiser Tony Butterworth, Southern Area Chairman, aided and assisted by all the Southern Area Committee.

This Autumn I mentioned to Morris Campbell of CADMAC that I would be going and he volunteered to come with me, driving me is style in his current hire car a brand new Range Rover Vogue, [Morris can tell you a good story about that if you ask him nicely].

We arrived at The Navy airbase at about 9.30 on a beautiful cloudless morning and met the display pilots and their helpers. We were then escorted airside by the Navy in preparation for the display to start at 12 noon with a duration of two hours. During the display the public are allowed outside on to the apron. This usually empties the museum halls.

For those of you who have never been to Yeovilton it well worth a visit. This was Morris's first visit and he was amazed at the collection, and the size of the aircraft when you get close to them. Ken

## Royal Navy Aviation Museum Yeovilton Model Day 22<sup>nd</sup> October 11



# EVENTS CALENDAR 2011

TFriday November 4<sup>th</sup>
Thursday November 10<sup>th</sup>
Saturday November 19<sup>th</sup>
Thursday December 8<sup>th</sup>
Saturday December 17<sup>th</sup>

Southern Area Balsa Brain @ Netley
Annual general Meeting Fishbourne 8.00pm
Indoor @ Seaford College
Subscription Night Fishbourne
Indoor Fly in comp Seaford College 1 - 5pm

A REMINDER OF FLYING TIMES AT THORNEY
Saturdays and Sundays Only
10.30 Electric only (No Ducted Fans)
11.30 Electric and IC no flying after 18:00 hours

Remembrance Sunday November 13<sup>th</sup>

As a mark of respect there will be NO flying at Thorney on that day

Competition Calendar 2011







17th December

13:00

Indoor Competition

Seaford