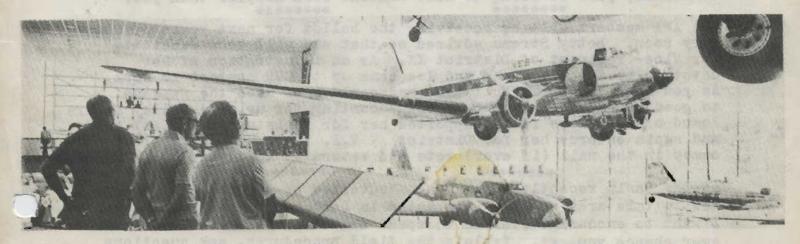
YFLYER



CRAIG FOXGORD joined the club on meeting night and then proceeded to nose Len Katz out of the Model of the Month Award with his clipped wing "racing" version of the new M&H BD-5&1/2 kit. The kit, soon to be available at your local hobby dealer, has a balsa fuselage and foam wings. Craig's has an RS radio, Solarfilm wing covering, Perfect paint brushed over surfacing resin on the fuselage, trim Monocote, and RC Craft wheels. Craig said that with the standard wing, it is a nice sport model which can be soared in moderate lift.



PRESIDENT: BOB OWENS

VICE PRES: GARY McPIKE

SECRETARY: JOHN ELGIN

ASS.T SECRETARY: GEORGE FINCH TREASURER: TOM SWIFT ASS'T. TREAS: SCOTT JOHNSON

You might get the idea from this first bit that I am looking forward to the end of my term in office as the president of the Valley Flyers. You will not be too far from the truth either. Yes, it has taken lots of my time that otherwise may have been spent building models. The models may gone to where ever deceased models go, and I would have only memories. But as the president

of this club I have made lots of friends and have helped to drag the club along for another year. After all, it's only people that are important in this world. This is by way of telling you that there is a form of pay for the work that is done in behalf of the club.

While presenting the 3 rd Place Masters trophy to Jim Oddino at the August Open Pattern contest he remarked "Thanks for another dust collector". My rebuttal was to remind him that this on came complete with dust for it had been displayed at the field all day. Considering Jim's comment and a similar one heard at the last Form I contest, I wonder why we spend \$1000.00 each year on trophies. At the NATS the Form I trophles were relatively inexpensive plaques. (Lots of complaints, too). At the Olympics medals are awarded. Several long-time flyers have indicated to me that they would consider giving away their old trophies ---- let's call it RE-CYCLE --to be re-awarded at a model contest. At first is sounded silly, who would pay to fly? Well, if it were a trophy that had once been owned by Prather, Nogy, or even Ron Schorr, maybe some would pay. The club would be out only for the engraving on a new plate giving credit to the donor. Think about a while and it makes more sense. The real reward is in the receiving, then after the ego shrinks back to normal, pass it along to make someone even happier than you. ***

All AMA members will be receiving the ballot for next years officers very soon. Betty Stream advised me that she will be a candidate for Vice-President of District XX. As an illustration of her devotion to the hobby she and Joe came up to OUR contest to work. As you know she works full time and could have used the weekend to good advantage rather than bean-counting for us. The Valley Flyers Board of Directors fully supported her for Assistant V.P. last year and again endorse her for District XX V.P. So, when that ballot comes in the mail (if ever) vote and return it immediately.

At the Basin recently I have been contacted by several R/C flyers new to this area who are interested in becoming members of this club. I want to encourage everone to spend a little time with new-comers ever chance you get. Explain the field procedures, ask questions about their experience level, their planes, show a little interest in them. Remember what I said in the first paragraph, it's the people that really count. (Step down from soaphor now)

FINCH'S FLAK

JIM ODDINO, the noted expert, columnest and Valley Flyer will provide the entertainment for our September meeting to be held Tues. the 14th at the Encino Women's Club. We will also have an SR-71 movie. Like always, there will be a Model of the Month contest, new products, and the raffle. For those of you that missed the last meeting, Cliff Weirick donated a Cox/Sanwa 2 channel radio, and Craig Foxgord donated a BD-5 1/2 kit which was added to an already fat raffle containing a K&B .40 pumper, a Fox .40 Schurnle, and a Midwest Strikemaster kit. Once the radio was added, you should have seen the tickets go.

It is the time of the year to look for new officers to replace Bob, Tom and Scott on the Board. As you should know, the club elects members to the Officer's Board at the November meeting. Thereafter arms are twisted and the actual positions are chosen.

They are announced at the Christmas party.

While I am on the subject, the CHRISTMAS PARTY will be held at the Sky Trails Restaurant, Friday night, the 10th of December. Len Katz, who has so far done all of the leg work, will have tickets, hopefully by the September meeting for \$7.50 each. Dinner will include an 8oz steak with suitable trimmings. Bob Wilde has agreed

to acquire the men's half of the door prizes.

We have agreed to co-sponser the QMRC 1/4 Midget Championships with the QMRC group. It will be held at the Basin over Thanksgiving. Also, we would like to see a big turnout for our Western States Championships for 1/2 A. Start building now so you are ready. Some flyers have built 1/2 A racers in two days, but not enjoyably. Of late, there have been fewer and fewer Valley Flyers competing in our contests. Once you have learned right from left and towards from away, there is nothing that makes the hobby quite as satisfying as to enter competition. I never realized how poor a flyer I was until I went to low throttle instead of high starting a top hat in a flying wing contest. The judges, my caller and I were laughing so hard at my tail slide beany, we lost the next two manuevers. Try it while we still have experts that can help you

Bob Upton, an "ole Valley Flyer" and myself happened to attend the same meeting in Washington D.C. so when we had a chance, we both headed for the new National Air and Space Museum. If you get a chance to go wear confortable shoes and figure on about 6 hours or 8 hours if you walk slowly and you want to see it all. The photo

on the front page shows just one of the display areas.

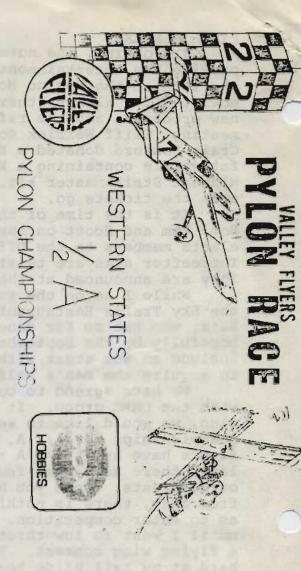
I am sorry for the small printing in the newsletter. We lost

On Sept. 15,1924 an unmanned Navy N-9 seaplans made a 40 minute flight demonstrating the use of radio to control aircraft.

```
9/12
                    BIPES - CMM
                                                 A Pylon - Valencia
                   1/2A - Lodi
                   Form I - EB RG (tentative)
     9/12
     9/18-19 Pattern - San diego Drones-Chula Vista + Sport Sande
     9/18-19 Fattern & BIPES - SACRC
9/19 Great Race - Sac. Red Barons
9/19 ½A - Pioneers - Santa Clara PAL
9/25-26 Pattern - SGVRCL - Whittier
9/25-26 WWI Scale - Pioneers - Morgan Hill
9/26 SBSS - Slope Race - Big Creek
Scale - Pioneers - CMM
                                                                                                     11/21 %A - Pioneers - Santa Clara PAL
11/21 Slope- SBSS
11/26-28 Winter Nats - Tuscon (1/4s->
                                                                                                                                                                (11/25-283)
                                                                                               * Thanksgiving Weekend QMRC Champs.-QMRC&Valley Flyers-Sepul.Basin
                                                                                                CLAS 12/5
                   Sailplanes - CMM
                                                                                                                    1/2A, muffler, anything else goes-Mile Sq.
10/2-3 Pattern - BARKS
10/3 NBSS - Sailplanes
10/3 K Midget - Chula Vista
10/9-10 Form I - Pioneers - Santa Clara PAL
10/10 Speed Trials - Valley Flyers - Sepulveda
10/10 Sport Scale & BIPES - EB RC
16-17 Pattern - Las Vegas Open
16-17 Pattern - Las Vegas Open
10/17 Fun Scale - Sac. Red Borons
10/17 Fun Scale - Sac. Red Borons
10/23-24 Pattern - Wavemasters - Coyote
10/24 Sailplanes - SBSS
10/24 YA - CMM
                                                                                                      12/5
                                                                                                                      Form 500 - Tailspinners - Whittier
Form 500 - Pomona MAC - Cucamunga
½A - CMM - Mather
                                                                                                      12/19
                                                                                                            History ****** History ****** History *******History
                                                                                                            Two aviation historical events from the distant past relate to
                                                                                                            the use of radios and models.
                                                                                                           On Sept. 16,1916 the Army demonstrated plane-to-plane radio communication between two planes flying TWO miles apart over North Island, Calif.
      10/24 %A - CMM
10/24 Form 500 - SGVRCL - Whittier
10/30-31 Nirka Championships - Bakersfield
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going from right to left.

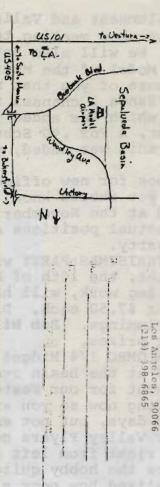
Answer to Waldo Pepper problem: The Steaman finishes the maneuvers in inverted level flight



AT 8:00AM OCTOBER 16th. AMA 6 FCC LICENSES NEE ECQUIRED. TROPHIES THROUGH 10th PLACE WILL BE AWARDED WILLS A FAS. TIME TROPHY. THE RULES FOLLOWED ARE THOSE PUBLICHED DURING 1976 BY RCM. PLANES CAN BE HAND INUNCHED. FIXED PICKUP SHUTOFF IS OK. THIS CONTEST 19 SPONSORED BY COX HOBBIES. DAYS OF OUTSTANDING COMPETITION. REGISTRAT AT 8:00AM OCTOBER 16th. AMA & FCC LICENSES OCTOBER 16 & 17 AT THE SEPULVEDA "AATH, THE SECRECUS DAYS OF OUTSTANDING COMPETITION. REGISTRATION STARTS PRE-REGISTRATION IS REQUESTED.

ENTRY FEE IS \$7.00

13001 Rose Ave. 90066



VALLEY " WE'LL CLOCK ANYTHING LYERS SPEED TRIALS & WORLD RECORD ATTEMPTS OCT. 10, 1976 SEPULYEDA BASIN YERY LOW ENTRY FEE SEVERAL CLASSES AMA SANCTIONED CERTIFICATE AWARDS



Thousand with a southful and the barron branch

BY ROW CLAS

got as to admit that I attended the last A race held at Oxnard, I chought I'l write a little about the things that turn me on about pylon racing in comerci, and A racing in particular. I rail, as promised, include the usual of the people that won at the contest held at burard on August 22. the meaningless list of names nobody ever known, at the end of this page,

To simply say that pylon racing is fun wouldn't be descriptive cough, so I'll have to go into were adjectives, llow's about invigorating? To get up early in the morn, and a to the surrise, to hear the first marblings of the bone with your equipment and of the disk otting The the first present you at 30 mph in that plain black Dodge..... Say in the second first of lights. I can't see a ching. I as on, beset with sound lie has so far? Middyoumenn, Hell No?? In the here is not to that contest tire sorre a little h and have that THE PERSON STREET ST chemiser: " niral w ready, and, since you're going to race to a practice on the freeway firsthand with that i aling in the most inaccessable areas, get your whind schedule, to full caning forgotte: your transmitter ... again. asi- so dince, I say. It's the muell ast hybred engine and cranks it since you probably spent most of attending contests startles

lerie of bel printing. In page Den L de two-in the at the blue! Too, there's the the charests, joining, acting the The come plive with accivity,

The see daily a little year of for you gays, but now I'd like so get and you as somet and see if I can convince some of you folks who haven't, and a reason or another, tried pylon moding, that people feel that they don't want to color bad in front of other fliers. Tre, in just plain sill. There's chost any number of experienced pilots dire. dwe the field advice and help if you'll smallow your pride and ask reacher, we all started at the botton rang of the ladder of experient, I'm too bur, enjury ever locks, that hast race to laugh at the last two centers I've attended, I've valuessed two different recod anything do very well in in contests, and the outlinsiasu "I The sailing, rappy, faces!

ten offer Te. of buildes englis, covering interial, lift, etc. ind, entires englisher one of their big brothers due to gotten one of you out there in the weing has going for it, is it's inexpensive. If you treat, you can put an airplane in the air for around STILL erricle in a success. Give me a coll. 393-6855. I'm alka, a available to illent am jority to condue to their light these little

To'the 21d- 'n Ole: 3rd I 'en Thiter Ath George Karrick 5th Bale Hetzler wordt to Kon Glen pith 1:25.5

Entertainment Extra

THE RECORD PREAKERS

16 mm film in color and sound

On Sept.1,1974 a USAF Lockheed SR-71 set a trans-Atlantic speed record from New york to London covering the 3490 miles in 1 hour, 55 minutes, 42 seconds enroute to the Farnborough Air Show.

The return flight by the same orew on Sept. 13 established a record, previously unclaimed, from London to Los Angeles. The 5600 miles non-stop flight took 3 bours, 47 minutes at an average speed of 1480 MPH.

This 14 minute film contains lots of flight footage of the SR-71 as well as outstanding flying events at furnborough.

VALLEY FLYERS 76 OPEN

PATTERN CONTEST AUGUST 21 - 22

Twenty six flyers entered the Valley Flyers open pattern contest to fly in four classes. This was an AMA santioned meet and the points awarded will be credited toward the Masters.

The Masters class flyers were the judges for the Novice, Advanced, and Expert classes. It may have been extra work on the part of the Masters flyers, however one of them made the comment that he saw things from a different point of view that will help his flying. Another advantage is that the Masters flyers gave advise and pointers to the flyers they were judging. That will encourage them and help become better pattern flyers.

All types of models were flown, including a biplane flown by Ron Russell for third place Advanced, and a Quickie 500 flown to third place Novice by Laird Owens.

I would like to thank all those that helped including the USPJA judges who judged the Masters class event. And thanks especially to those who paid to fly and still donated time to judge the lower classes. The final standings were:

MASTERS

- 1. Jim Kimbro
- 2. Bill Salkowski
- 3. Jim Oddino
- 4. Steve Helms
- 5. Joe Bridi
- 6. Bob Smith
- 7. Otto Meffenbach III
- 8. Whit Stockwell

ADVANCED

- 1. Ralph De Palma
- 2. Joe Hildreth
- 3. Ron Russell
- 4. W. White

Contest Director: Richard Sonheim

EXPERT

- 1. Charles Larkey
- 2. Frank Prattini
- 3. Don Thomey
- 4. Howard Danforth
- 5. Bill Simpson
- 6. Dick Russ
- 7. John Garabidian

NOVICE

- 1. Marty Whittenberg
- 2. Robert Davalos
- 3. Laird Owens
- 4. Bill Grove
- 5. Paul Imrisek
- 6. Jay Replogle
- 7. Ron Schorr
- 8. George Small

FLASH Results of the POP WHITE Memorial Formula I contest Aug. 28-29 It was a blistering hot week-snd but 28 Expert and 16 Std. flyers signed up to do battle with the Pylon Gods. It appears that there are a couple recent up-grades to be reconned with, Shadel and Owens. I am happy to report that Bob Williams, who collapsed on the field and was hauled away in an ambulance, is up and about and feeling fine. The smog, heat, his son's crash brought on a mild heart attak. Results:

Expert: 1-Hotelling, 2-Atzei, 3-Van Baren, 4-Shadel, 5-Stockwell, 6-Lee,

7-Prather F/T 1:15.5, 8- Owens.

Standard: 1-Hover, 2-Zdankiewicz, 3-Kime, 4-Farish, 5-Sato,

6-3 ream F/T 1:26.5, 7-Baker, 8-Ledson. Whittier Narrows Flying Field is officially colsed for reconstruction. Next Formule I race will be at Sepulveda Basin Sept 11-12 replacing the previously scheduled race the 18-19. Bat O.

EAST BAY RADIO

THOUGHT PROBLEM

The use of cyanoscrylate adhesives in model building recently has really taken off. I had an interest in Just how these achesives (Zap, Hot Stuff, etc.) work, and dug up the following information from a book on polymers:

9.84 CYANOACRYLATE AND ANAEPOBIC ADHESIVES

Two special aerylie-based adhesives are as follows:

(A) CY (NO 10 KYL CLF ADMENDES (La gran vilo

These are highly polar liquids, based on alkyl 2-cyanoacrylates (e.g. CH₂=C(CN)COOCH₃) together with a plasticiser, thickener and stabiliser (polymerisation inhibitor). They polymerise and rapidly set solid at room temperature simply on pressing into a than tilm between metals, glass ceranics, rubbers, or acidan plastics having a mildly basic reaction or carrying a film of adsorbed water. The bonds are strong particularly to polar substances and after ageing for from temperature or up to 80 C); the polymerisation mechanism is probably ionic, and the monomer needs to be kept away from moisture, but when stabilised (e.g. with 80%) it can be stored in an inert containers e.g. of polyethylene. Polymerisation is refurded by acids but accelerated by alkalis chence by glass surfaces, as being both polar and dkaliner. The polymerisation had resists man common solvents, including oils, but dissolves in dimethal organization are serviceable at least down to 17°C, and up to 80°C or above, but strength is permanently impaired by he time above 100 120°C, the softening point of the polymer is 165°C. The refractive index is 1.46. At 1 MHz the december constant is 3.34 and the power factor is 0.02.

(B) ANALKOUR ADRESIVES (Locuse)

Acrylic esters of aliphatic diols, e.g. tetramethylene glycol dimethacrylate (CH₂=CrCH₃)CO O(CH₃)C O(CH₃)C CH₂), have the property, when in contact with airl of remaining freely fluid in the presence of a free radical catalyst and accelerator, but of polymerising at room temperature when penetrating between closely-situal surfaces of metal, glass, ceramics, and certain polymers. Since the monomer is doubly unsaturated, the product is cross-linked, and the particular features of the reaction enable it to be used for locking thread grooves, the resulting bond being stronger than can be obtained with locknots.

A couple of important points are brought out in this summary; the polymerization is catalyzed by alkali, nence to speed setting, particularly on pitchy wood (spruce) or old balsa, a very light dusting with basing sona will help out. Also, directhylformamice is a solvent for the polymerized material, so can be used to "unstick" mistakes and the proverbial stuck fingers.

Dimethylformshide is also a very useful solvent for cleaning engines. I've used it to remove congealed easter oil from engines which had not been touched since last run some 15 years 150, and it does a respectible job on the baled-on oil on heads. Dif is available from chemical supply nouses such as Bryant Laboratories in Barkeley. A word of marring however; Dif is not particularly toxic, but it is adsorbed through the skin and prolonged contact with the skin should be avoided. It also has a shightly unpleasant odor (like firm)

At the last Bipe contest, Waldo Pepper entered the "box" to begin his two-minute free-style portion with his Stearman flying straight and level from right to left in front of the judges. He then performed the following maneuvers in a continuous sequence: 1/2 roll, 1/4 outside loop, 1/4 roll to left, 1/4 inside, 1-1/2 snap rolls, 3/4 inside, 1/4 roll to left, 3/4 outside, 1/4 inside, 1/2 roll, then 1/4 inside and announced "maneuver complete". What was the final attitude and flight direction of the Stearman? Experts should be able to work this without waving their hands. Answer is in an obscure corner.

PAINT VISCOSITY by Dave Pastor

with every type of paint and spray gun, there is a viscosity that is the best compromise for good atomization. If the paint is too thick, excessive lair pressure will be required to break up the paint particles. This usually results in a colored fog floating around the garage wasting paint and changing the color of your wife's washing machine. In addition, the paint may go on thicker than planned and you could end up with sags or orange peel and craters. These last items are caused by the uneven release of solvents. If, on the other hand, the paint is too thin, runs can develop, or you will find that many coats are required to cover the model.

How do you determine what the best viscosity is for a particular type of paint? The only answer is trial and error. However, once this viscosity is found, repeatability is the key word for good finishes. In industry, a viscosimeter is used to get consistant results. Your local paint store usually carries a cheap variety of viscosimeter, but they may be too big considering the amount of paint that we usually mix at one time. You can make your own for almost nothing. The calibration does not matter as long as you use the same reading the next time you mix your paint.

To make your own, start with an aluminum cigar tube. Cut it about 2 inches from the bottom, and drill or punch a small (about 1/16") hole in the bottom. Next, imerse it vertically (hole at the bottom) in a bowl of water. Raise it up rapidly and record the time it takes to empty through the hole. Time should be stopped when the first break in the flow from the hole is seen. Your objective is 10-12 seconds. Enlarge the hole as necessary to accomplish this. Attach a small wire handle and it is finished. Now, the next time you are painting, thin a little, record the time it takes the paint to flow out of the "cup", and try to spray it. Thin only as much as necessary to get a good pattern with reasonable air pressure, then record this viscosity (in seconds). What's the best viscosity? Each individual has his own preferences and each type of equipment sprays differently. You may find that 20 seconds is what you prefer for Hobbypory. Just remember, the next time you use Hobbypoxy, thin it to 20 seconds and it will spray just like the last time. You may also find that you will be using less of that expensive thinner.

WE RECENTLY HEARD ABOUT THE NEW R/Cer WHO SPENT THE DAY LOOKING FOR MR AMPERE AFTER HE HAD BEEN TOLD AMPERE WAS IN CHARGE OF CURRENT EVENTS AT THE SEPULVEDA BASIN.



1976 MEMBERSHIP LIST OF VALLEY FLYERS

.7	Karl Hoyer	II. C. Hoyer	Ed Hotelling	Rob Halvorson Richard D. Hautzen	Fred Gurevich	Bill Grove	Jack Glauser Stan Gordon	Kotler Gideon	Dale S. Garner	Burton R. Pirestone	George W. Finch	Gary Farish	Robert E. Byman	Stephen Elgin	Mathaniel S. Dortch	Mike Domeles	Tony Dileo	Peter Dewitt	Gene H. Dernelle	Doug Dean	Jack A. Davidson	Maurice Coplan	Tom Cone	Ron Clen	Prank Capun	Ray F. Broussard	Joe Brids	Jack Promiso	Sybil de Fourbon Parme	Robert Boucher	Warren Bouthius	Franklin Barker Shelden R, Birenba	Marc Barenfeld	Thomas V. Darbor	Joe Baer	Tom Akins Walter Altman	Robert Adams
	17819 Victory Blvd.	9932 Jovita Ave.	3180 Goldenspur Dr.	7	2549 E.Alden St.	7162 Estepa Dr.	5656 Gentry	1006 N. Orange Grove Ave.	6718 Shadygrove	1234 Bienveneda	18127 Vakecrest	1	11920 Woodbine St.		20812 Vose St	5151 Veloz	532 K. Croft	518 Hartrell	4258 Beenen Ave	S850 Whitseft we.	10121 Langmuir Ave	V 15010 Friar St.	17430 Trosa St.	13001 Boss (ve.	7407 Denumere Ave.	16646 Lahey St.		2473 Eugelhewon Pi.	7546 Talloa	13377 Beach ave.	3357 Cabrille Ave	Franklin Barker 17350 Chase St. Shelden R, Hirenbaum 5235 Ovensmouth	4159 ganda Dr.	7546 Balboa	2758 Notor Ave	245 S. Reno St #33 1219 Barry Ave	27361 Sierra Highway, 202
	Reseda	Chatsworth	La Cresenta Camarillo	Van Fuys #15 Canoga Park	Simi Valley	Tujunga	N. Hollywood	Ave.#7 L.A.	Tujunga	Pacific Selisaces	Malibu		L.A.		Canora Park	. Tarzana	1,4.	Pacific Palisa	Starlie City	E. Pollywood	Sunland	Van Nurs	Grenade Hills	Resona	Van Kuys	Granada Hills	Beverly bills	Sind Valley	Yan Eurs	Yesi-too	1	Canoga Pari	LaA	ter there	Sepulveda	L.A. Vest L.A.	202 Canyon Country
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	345-6000		248-0961	342-6731	5) 522-4300	353-0801	761-9853	656-09:7	353-331	450000	459-1577	24-4 (03	451-6275	583-6650	883-3050	342-0177	050***255	11841-054	50-016	769-1000	353-2004	100-2024 100-2024	363-0575	398-1-55		EN3-30	320=5019	Or 75 . 17 17		1	30	340-5-	0000- 14		1.360	M. 6-40 - 5	W. 10-152 (SO)
Greg Rubin	Robb Rue	N. Rosenthal	Andy Roboly	Howard Rice Jr.	Jay M. Toplorie	howard it Reed		Nate Rambo	Ray Powell	Ottie Flunder		Neil Pedinoff	John L. Fablor 13214 Ingres ave	R.C. (Bob) Owens dr	Tony Olitsulta	William Nickloff	Abe inskoff	Frank R. Siller	Ton Nead	Gary McPille	dennis McDowell	Som Mann	Anthony R. Hackane	Robert J. Lindsay	Jack Lee	George Lacour Jr.				Loomard Watz	stephen D. Kalik		Stelling Landso	lwood M. Inkster	1. Viscent 189	3 m Hundley	Hitchell Huffine 19161 Readley
10036 Sumybrae Ave	5860 Dalcom 'vo.	19184 Liggett St	1532 S. Bentley Ave.	2812 % Chandler Blvd. 16321 Glendall	13650 Tolk st.	18719 Covello St.	10545 Ventura Blvd.	1158 Baywood Ave.	15019 Minnehalia St.	14609 Burbank Blvd.		9161 Morehart Ave	13214 Ingres Ave	6469 Day St.	1814 Bundy br. £2.	9931 Politore Pl.	4911 Heskell Ave.	17221 Grestum St.	1950 Polham Ave.	13915 Califa St	13456 Albers 5t		19640 Chane St.	1000 Villa Greve	7215 Poothill Blvd.		Koscielay 18645 Hatteras 7256	Polo lated 650 Restor Ave. #115	5314 Crobs Ave.		10630 Hayvenhurst Ave.	4340 Bel Air	lecobson 19015 Bracaors Rd.	3730 Inglewood Blvd		2016 S. Barrington 302	19161 Readley
Chatsworth	Maseda Santa Vanica	Northridge	L.A.	Burbank	sylmar	Sepulveda	Tarzana	Camarille .	Sherman Oaks	Van Nuys	Mission Hills	Arlota	Burbank Ca.	Tujunga	L.A.	Sun valley	Enciro	Forthridge	Ven Nuys	Van Luys	N. Hollywood	van Nuys	Northridge	Pacific Palisades 90272	Tujunga	Chatsworth	Tarzana	Sherman Oaks	Canoca Park	Northridge	Granada Hills	La Canade	Monthridge	L.A.		Grahada Hills	Pangrama City
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FIRST CLASS MAIL

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> Walibu, CA 90265 ISISY Wakecrest Drive George Finch, Editor THE VALLEY FLYER

Bill Salkowski Michael J. Sawner P.O. Box 86 3 Art Schneider Ron Schorr Dale Schring Wm. Simpson Bort A. Smith note limit? Clinck Smith Pout mith Robert M. Smith Dick Sonheim michard Sporty He Stecker

mi to. tein qual: stokely invid a. Htone M.I. Swarts Ron Sreet John Swift

Hod Taylor rund Verenice Gary Wah Larry Watner Jr. Curicy (15 mm)

Pah Wille Richard Filson Don Zabel

DRONES

20251 Sherman way 3 27044 Molmond Dr. 5224 Teesdalo 10417 Oro Vista 7413 Via Lorodo 18924 Malden St. 20047 Hosmaingway St. 7024 Bookford Ave. 1509 Lennox Ave. 4005 Ursula Ave.#10 15856 Falconrim Dr. 17:40 chase St. 900 Roscomare Rd. 17436 Mantecon St. 3823 Andersen St. 7337 Independence Ave 18925 Erwir St. 16729 La Baida 9535 Alden Ave S411 Balboa Blvd 220 8509 Petalumo Pr. 5554 Zelm in Ave. #120 • 17443 Haynes St. 42620 Prosmell At, 10122 Palhor Blvd 15000 porthonia St. 1450h Door St. 10570%, Pico Hlvd 11034 Art St. 9665 Saluda

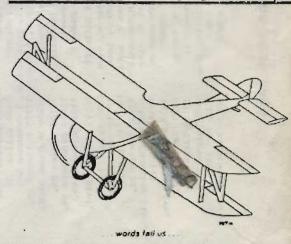
91306 Canoca Park . 341-9663 Santa Monica 90406 Agoura 86114 019-154 A. Hallywood 91607 762-5310 91040 353-45-0 Sunland Rancho Falos Yerdes 90274 Forthridge 91324 b66-10. Canoga hark 91704 0012017 363-1662 100-371 Rosodn 91335 Panorama City 9140 L. A. 30000 291-4016 91351(905)252-7405 91324 853-675 Canyon Country Porthridge 1, 4 9 1024 472-3111 Tan Puns 01/106 345-5000 In Cresenta 1.64 246-0961 01303 F-1-120 Comogn Park Resedo 91335 Encino 01436 961-686 Northridge 91324 8. 6-1525 Northridge 01304 340-4734 Sun Valley 91352 Encino 91316 194-251 344-23 91406 Von Muys ger:66 L. A. Granada Hills Sepulveda 367-171 91342 Sylman L.A. Sun Velley 0000-36.2

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AMA SANCTION NO 1038 'AA'

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SEFT 18 and 19,1976, 8.30am to 5,30 pm PATTERN-NOVICE, ADVANCED, EXPERT, MASTERS (FAI) SPORT SCALE - TWO EVENTS - B.C.M and TEAMENTRY. CONTEST DIRECTOR: ROBERT B. BARTELS, 840 DURWARD ST. CHULA VISTA, CALIF. 92010 (714-422-5787) By way of Camarillo Flying Circus N/L



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