

The Valley Flyer

JULY 2012

VF Fun Fly and Swap Meet

AMA Charter Club #152

General Meeting W/Pizza
On sale at the Field

Celebrating 61 years

www.valleyflyers.



We need volunteers for each of these events! Remember, your participation brings with it credit toward the year end raffle

Ve would like your feedback. If you have ideas for interesting the second second

All Scale Event

TEST FLIGHTS



Since the May meeting, I've had a chance to test fly the two aircraft I brought for show and tell;

The Escapade .60 and the Great Planes Mr. Mulligan. I'm flying the Escapade with a SD10G Airtronics radio and an O.S. 90 engine. First off, the O.S. 90 is way too much engine for this size aircraft. If and when time permits, I'll switch to the O.S. . 75. I'm flying at iust above ½ throttle and rich and it's still fast. Since I didn't 'build' it, I don't have confidence that the structure can take the stress of this size engine! But the test was successful, in that the SD10G performed as expected. As previously mentioned, Mike Greenshields recommends digital servos and only the 10 channel receiver mated with the SD10G. I have one non digital servo, a Hi-tech 475 for throttle and have encountered no problems. This system is for users that need a system for scale aircraft, in my opinion.

The Mr. Mulligan from Great Planes was my first electric and I'm still learning a lot about electrics. The Mulligan is an aircraft for experienced pilots. I balanced it as suggested and from what I read in various reviews, balance it right on the money with ever so slight of a nose down indication! As I gain more experience from building 30's style racers, this is the common denominator. Never tail heavy of course but never to nose heavy either! I landed

JULY GIVEAWAY

JULY CLUB MEETING AT THE FIELD



FUNCUB FOAM KIT BY MULTIPLEX INCLUDES:

Pre-molded wings, fuselage and tail assemblies, pushrods, all hardware, pre-bent 0.039" (1mm) wire landing gear, two 4.75"120mm) main wheels, 2" (51mm) tail wheel, plastic motor mount, two fiberglass wing spars, two decal sheets, photo-illustrated instructions and tow hook. Ailerons, flaps, elevator, rudder and throttle are available control options. Construction and repairs are done with foam safe CA.

IN ADDITION: the giveaway will include a motor package.

This includes brushless electric motor, electronic speed control, propeller and accessories!

So bring some extra cash for Tuesdays drawing at the Field!

without flaps but kept the speed up a bit, as they will tip stall if slowed like a trainer.

So now I need an 'everyday' electric, that won't be so nerve racking! I'm going to try the RV8 from Hanger 9 with a .55 size electric motor and a 5 cell LIPO pack with 5000 Mah. This is one good looking home built aircraft. I'll keep you posted as I progress.

Earlier, I was also testing a .60 size Revolver that I've had for a while. I originally put a .91 O.S. Four Stroke in it that had been rebuilt after a crash. Had problems with the original needle valve, tried to install a new

one (hard to find right parts for older engines) and gave up on it. After slowing acquiring an O.S. 110 pump, installed it, ran it on the bench, seemed fine. Tried to fly it and the motor kept quitting upon takeoff rollout. Turned out the fuel pick up line was just a 'hair' too long and would touch and stick the back of the tank when held vertically! Starved the fuel to the engine! So, now it's fixed and I'm looking forward to the first flight.

In search of the perfect flying aircraft!

Sincerely, Bob Smith

NEXT ELECTRIC ON THE WORK BENCH

After completing the Great Planes Mr. Mulligan, I was looking for a scale electric that wouldn't be quite such a challenge to fly. The RV8 would be my dream full size to fly so, here it is.

It will have a RIMFÍRE 55 and a FlightPower 5000 mah Lipo.

This should be fun!

I've included some information of the full size also.



SPECIFICATIONS

Engine Size: Experience Level: Flying Weight: Fuel Type:

Fuel Type:

Motor Size:

2-stroke: .40–.52; 4-stroke: .56–.82 Intermediate 6.5–7.25 lb (3–3.3 kg) Electric Glow

Plane Type: Power Plant Size: Radio: Servos:

Overall Length:

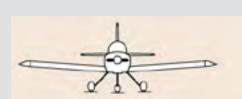
Plane Type:

52 in (1321mm) w/spinner Aerobatic & 3D Scale Civilian 25-52 Electric 6+ channel 7 (EP uses 6 servos)

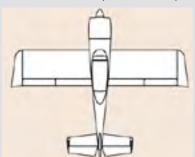
Spinner Size: W

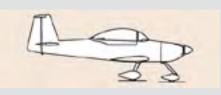
Trim Scheme Colors: Wing Area: Wingspan: White 2 3/4 in (70mm)

Silver, Black 705 sq in (45.5 sq dm) 60 in (1524mm)



E-Flite Power 46





VAN'S AIRCRAFT · Total Performance



RV-8/8A

In 1995, Van's decided to re-visit the tandem seating concept. Even though the side-by-side RV-6/6A had become the most popular homebuilt design ever, there was still a significant percentage of pilots who really wanted centerline seating. The consensus seemed to be that a roomier tandem airplane with better cross-country capability would be popular.

A one-of-a-kind demonstrator was built and introduced at Oshkosh in 1995.



The response left no doubt about the desire for an airplane like the RV-8. The ground around the display aircraft was beaten into a trench and Van's personnel were fending off people waving

handfuls of cash...but not for too long. The RV-8 went on the market in 1996 and complete kits were available by the end of 1998. In short order, it was followed by the kit for the tricycle gear RV-8A.

The RV-8/8A retains the fighter-like feel of centerline seating, but the wider fuselage contains cockpits that accommodate large people in comfort. Two baggage compartments, one forward and one aft, keep even large amounts of luggage well within the weight and balance envelope. Pilots up to 6'7" fit in the front. A Tall Pilot option is available. (It was used by one successful builder who describes himself as 6' 10", although we think he might be taller). Passengers almost as big find the rear seat fits them, too. Factory demo pilots have flown demo rides with passengers up to 6'9" and 260 lbs in the back.

The large 42 gallon fuel capacity and efficient airframe provide long range and high cruise speeds, so long distances can be covered easily. The speed and

the excellent climb rate provide options for dealing with weather and terrain that simply aren't available to most pilots. Handling, on the ground or in the air, is typical RV: exciting and responsive, but never "twitchy" or unpredictable.



The almost perfect control

balance and harmony and the excellent visibility make aerobatics a delight. At the aerobatic gross weight of 1600 lbs., the RV-8/8A complies with the +6/-3G standards of the FAA's Aerobatic Category and can still carry two people, making it possible for a new pliot to get aerobatic instruction before he or she starts rolling and looping.

The sliding canopy is built around a sturdy steel roll bar and fixed windshield. It must remain closed in flight, but the standard fresh air ducts provide plenty of fresh air to both seats. The RV-8/8A is designed to be flown from the front seat, although a rear stick is provided and a rear throttle and rudder pedals are optional.



Like all RVs, the RV-8/8A it climbs well, lands slow, and goes fast. Unlike previous designs, the RV-8/8A was designed to accept the 200 designed to accept the 200 horsepower IO-360 Lycoming. The prototype with this engine demonstrated really remarkable performance. With a single occupant, it would take off in 250 and climb out at 2600 fpm — performance that had controllers asking "what kind of airplane is that?"

However, the fact that the RV-8 can accept a large engine doesn't mean that it needs it. The traditional engine options — 150-180 hp Lycomings — have been retained (probably the majority of flying RV-8/8As are powered by a 180 hp engine) and with these lighter engines, performance is still exciting — and the handling even better.

Bob Smith

2012 AMA NATS RC Pylon Wrap-Up

Our new Q40 National Champion is Randy Bridge! Congratulations to Randy Bridge and Travis Flynn for a great job of flying and calling. Fast Time was shared between two pilots with 1:01.11 for both Jim Allen and Chuck Andraka. They went to the next fast time of the pilots and Jim Allen took home the prize.

Top Ten Finishers

Randy Bridge 1:02.79 Chuck Andraka 1:01.11 Gino Del Ponte 1:03.07 Gary Freeman Jr. 1:04.54 Joe Tropea 1:04.35 Craig Korsen 1:11.13
David Norman 1:02.22
Maurice Vereecke 1:03.12
Robert Holik
Gabriel Tahhan 1:03.94

Reprinted from AMA web site by Bob Smith



One of the ten B17's that were shown off at the Western E- Flight event at Apollo XI Field

Please support the club and bring a few extra dollars for the give away!

Valley Flyers Field Support Information and Runway Repair Fund

Contact: Chuck Thompson : chuckthompson@mac.com Checks should be made out to: Valley Flyers Foundation















Page 12

LEARN TO

LEARN TO

HERE

The Valley flyer



Valley Flyers Training HQ

Toni d iLeo Is the training coordinator, helped out by Glen Roe. Training flights are usually set up ahead of time and are on Sunday afternoons.



All the trainers are now undergoing updating and refurbishing, so put the word out if you know someone who's itching to get some flight time.

Recent flight graduate Will Sheppard

RC TRAINING

Additionally, we are looking for instructor volunteers.

Anyone interested should contact:

Tony di Leo: toniano@yahoo.com Glen Roe: glenroe@gmail.com Chuck Thomson chuck@jlcooper.com

Ted Mayer



One of the Valley Flyers best kept secrets seems to be that we have a very active training program.

In order to attract new members it is important that we get the word out about our facilities.

At most times we have five or six trainers, with buddy boxes ready to go, and you have the choice between gas or electric.

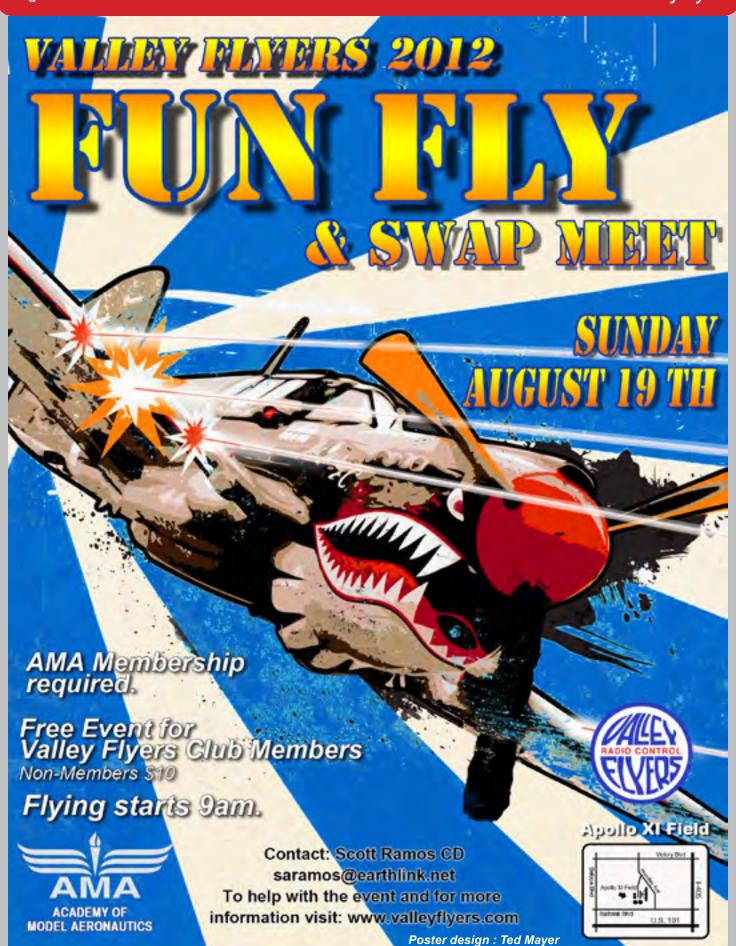


RENEWED YET!

Sign up and get the new MEMBERSHIP CARD

Contact: Gary Stevens glstevens@verizon.net







We are making initial progress with the Glendale Field. A storage container and PortaKan were delivered earlier this month. The Glendale Committee, headed by Jason Pakfar, is proceeding with steps necessary to get the field ready for opening, sometime later this year. The field is not open for flying yet and no date has been set for the initial opening. Stay tuned for more information as we have it.















Members Present

Chuck Thompson • President

Randy Mytar • Vice President

Bob Smith • Treasurer

Scott Ramos • Secretary

Bob Tarlau • Public Relations

Ricc Bieber • Hospitality Director

Mario Sweet • Event Safety Officer

Dave Sweany • Field Manager

Tony di Leo • Flight Instructor

Ted Mayer • Newsletter Editor

Steven Fine • Program Director

Gary Stevens• Membership Director

Tony Aguila • Media Director

Robert Burn • Event Director

Adam Gelbart • Giant Scale Director

Members Absent

Ben Elkouby • Electric Director

Jeff Tolomeo Turbine Director

Eric Baker• Helicopter Director

Mike Stoner • Field Safety Officer

<u>Chuck Thompson</u>

Recent events.

NASA Night. We got a nice letter from the Principal and we have been invited back. We went through a lot of flyers and Bob suggests we have more flyers in stock.

Western E-fly. The prep work on the tables was great.

The June meeting we had **Gene Holloway and David Tarlau**talking about the SAE event
and videos. This weekend is a
funfly and swap meet. Chuck
talked to the Circle Burners and
they are running their Teach
and Fly event this weekend.
We have donations from **Tom Riebolt, Dale Utterback and Dave Hendrexs** to auction off.

Chuck will create some events for the funfly. The next event is LA Jets. The website has been updated. **Sam and Greg** will be CDs. The July meeting will be at the field. **Mike Sardo from Pro Glow** will be there. It will be a pizza night.

Adam's All Scale event is August 4th and 5th.

Scott Ramos's August 19 Fun-Fly will need a flyer.

Sept. 9th is an Electric Fun-Fly Sept. 23rd is the Pizza FunFly. Oct. 14th is the Try and Fly. Chuck will miss the August and September board meetings. **Will Shepard** has been helping out getting all the trainers setup and organized. **Scott Ramos** will provide a labeler. **Bob Smith** sent out a Treasurer's Report. **Bob Gray** was nominated and seconded and passed as Member of the Month.

Randy Mytar

Regarding the Western E-Fly event, having seen what has happened over the last few years it has declined. This year's event didn't meet our past success. Randy recommends that the event be reduced to a 2 day event. We really need two CDs. Randy introduced a motion that a Board position of Promotions Director. The duties of this position will be to promote our events with Vendors, Clubs and others. The motion was seconded and passed. Chuck also suggested that we need someone as a person to coordinate workers for events.

Mario Sweet

Mario is intending on running for VP in the next election. During the last LA Jets we had issues with people adjusting the PA settings. We'll need to run the PA with the cover on.

Adam Gelbart

The event is a simple All Scale

event. Adam is considering that 3D flying to be limited to the last 20 minutes every hour. The one catch is that Sunday morning, Adam will be in late. Scott will cover the Sunday morning.

Ricc Bieber

Willy and Ricc will be going to look at a container. A couple of weeks ago Willy and Ricc staked out the location for the containers. They have picked up the materials for the foundation piers for the container. On the 8th will be hot dogs. There will be a fly day at the YMCA day camp at Dearborn El. Bob Smith will get the sanction. Ricc will not be available for the July 19th funfly or the July 22nd LA Jets. We will have pizza at the July meeting.

Dave Sweany

Dave and Willy installed a vice on one of the new tables, but it's been stolen. Dave and Willy will replace it and weld it into place. Robert Burn

Robert will be sending off for the rest of the permits for the year. Scott Ramos

The club computer will not start. Scott will try and repair the computer.

Tony di Leo

We have a trainer that has about 270 flights. Tony and Glen will be labeling the items. Also, clipboards have been disappearing. Bob will purchase some more.

Gary Stevens

We are now at 330 paid members

Bob Smith

Chuck had mentioned the idea of offering a small workers raffle for cash prizes for the race events. This could well be the incentive for workers.

In regard to the billboard that needs replacement. Parks said they would install one if we provided one.









Page 23 The Valley flyer





Dear Model Aircraft & Radio Control Enthusiast,

Thank you for your interest in Model Aviation. The San Fernando Valley Radio Control Flyers (SFVRCF) is Academy of Model Aeronautics Charter Club #152, and in 2012 the club will enjoy its 62nd year as a Club! Joining the Valley Flyers is a great way to support the hobby while enjoying the rich, educational benefits and camaraderie that Club membership can bring. The main emphasis of the Club is the promotion of model aviation, to maintain the Apollo XI field both physically and politically for model aviation, and to promote good fellowship and community relations. With your membership, you support the many Apollo XI field improvements and community relations projects the club is championing.

Benefits of Membership Include:

- Free flight instruction. We use our Club trainer airplanes, radios, and fuel... You provide the enthusiasm!
- Free Annual BBQ & Club-subsidized End-of-Year Holiday Party & Award Presentation & FREE Fun Fly Events.
- Club Meetings including Show-And-Tell, Model-Related Programs & Presentations, and a Monthly Raffle.
- Up to a 10% Discount for purchases at supporting hobby shops★
- <u>The Valley Flyer</u> The club's official newsletter.

Please fill out and sign the membership application. Send the application with a check for the membership dues (make check payable to **The Valley Flyers**) to Valley Flyers Membership, PO Box 2055, North Hills, CA 91393

Alternately, you may bring your application to a Club meeting, or sign up using PayPal[®] at **www.valleyflyers.com** online. Prospective Members and Guests are always welcome and invited to Club meetings.

Your support is greatly appreciated.

Membership Director

San Fernando Valley Radio Control Flyers

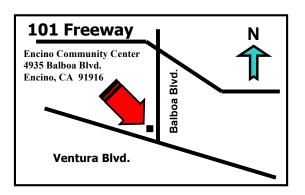
glstevens@verizon.net

Along with your modest annual dues, you need to have a current membership in the **Academy of Model Aeronautics**. If you are not yet an AMA member, you can sign up by calling 765-287-1256 or visiting **www.modelaircraft.org** online.

SFVRCF Club Meetings

Club meetings are held on the 4th Tuesday of each month at 7:30 PM. Refreshments will be available. Please bring a couple of extra dollars for refreshments and raffle tickets if you so desire.

2012 Club Meeting Schedule				
January	24th	July	24th	
February	28th	August	28th	
March	27th	September	25th	
April	24th	October	23rd	
May	22nd	November	27th - Annual Workers Raffle	
June	26th	December	8 th TBD Holiday Party	



The SFVRCF is Academy of Model Aeronautics (AMA) charter club # 152, and as a charter club all members of the SFVRCF must be members in good standing with the AMA. Failure to become an AMA member or to keep your AMA membership current will void your SFVRCF membership. Your AMA membership is verified each year when you renew your club membership. SFVRCF members are expected to abide by club bylaws, Academy of Model Aeronautics rules, Apollo XI field flying regulations, and normal standards of conduct and courte

[★] Some restrictions may apply call store for details.



San Fernando Valley R/C Flyers





PLEASE PRINT CLEARLY!

Date of Application/	/				
Full Name		*AMA Membership Number:			
Address					be a SFVRCF member. Failure to supply a of application will void SFVRCF membership.
City		State	Zip	Phone	()
"Go by" Name (Example Bob ins	stead of Robe	ert)	_ Birth Date _	/	
EMAIL ADDRESS: (Print one letter per block) The Club Respects Your Privacy! Email Ac	ddrassas will only	he used for informing memb	ers of uncoming me	potings & events and will be	kent confidential
I am a member in good standing	,	_	, -	NITIAL_	rept connuential.
I am a certified AMA CD (Contest	Director).			Yes/No	
T-Shirt Size (Check one)	S	M L XL	XXL	XXXL	
As a member of San Fernando Valley Radio Control Flyers I agree to abide by the San Fernando Valley Radio Control Flyers Club bylaws, AMA rules, the Apollo XI Field regulations, and the normal standards of conduct and courtesy. Signature Newsletter Delivery: Please check one of the following. You may change at any time during the year. Yes, I wish to save the Club postage. I can get the newsletter online. I may pick up a hardcopy at Club meetings. Sorry, I have no internet access and wish to have a printed copy of the newsletter mailed to my address above.					
☐ Yes, I wish to save the Club	b postage. I e	can get the newsletter o	online. I may f	pick up a hardcopy a	t Club meetings.
☐ Yes, I wish to save the Club ☐ Sorry, I have no internet acc Membership Type	b postage. I decess and wish	can get the newsletter of to have a printed copy	online. I may pay of the newslet Interests	bick up a hardcopy a ter mailed to my add	t Club meetings. lress above. I'll help with
☐ Yes, I wish to save the Club ☐ Sorry, I have no internet acc	b postage. I decess and wish	can get the newsletter of to have a printed copy	online. I may f y of the newslet Interests eck all that app	bick up a hardcopy a ter mailed to my add	t Club meetings. Iress above.
☐ Yes, I wish to save the Club ☐ Sorry, I have no internet acc Membership Type Check Applicable Descript New Member ** Renewal	b postage. I decess and wish	can get the newsletter of to have a printed copy Che Learning to fly Learning to build	Interests eck all that app Elect	bick up a hardcopy a tter mailed to my add bly ctrics / Park Flyers on Racing	t Club meetings. Iress above. I'll help with Check all that apply Flight Instruction Building Instruction
Yes, I wish to save the Club Sorry, I have no internet acc Membership Type Check Applicable Descript New Member ** Renewal Additional Family Member	cion \$25.00 \$10.00	Che Learning to build Sport Flying	Interests eck all that app Elect d Pylo	bick up a hardcopy a tter mailed to my add bly ctrics / Park Flyers on Racing	I'll help with Check all that apply Flight Instruction Building Instruction Safety
Yes, I wish to save the Club Sorry, I have no internet acc Membership Type Check Applicable Descript New Member ** Renewal Additional Family Member Junior	b postage. I decess and wish	Che Learning to build Sport Flying Pattern	Interests eck all that app Elect Gial	bick up a hardcopy a tter mailed to my add bly ctrics / Park Flyers on Racing s nt Scale	I'll help with Check all that apply Flight Instruction Building Instruction Safety Hospitality
Yes, I wish to save the Club Sorry, I have no internet acc Membership Type Check Applicable Descript New Member ** Renewal Additional Family Member	cion \$25.00 \$10.00	Che Learning to build Sport Flying	Interests eck all that app deck all that app dec	bick up a hardcopy a tter mailed to my add bly ctrics / Park Flyers on Racing	I'll help with Check all that apply Flight Instruction Building Instruction Safety
☐ Yes, I wish to save the Club ☐ Sorry, I have no internet acc Membership Type Check Applicable Descript New Member ** Renewal Additional Family Member Junior Other*	cion \$25.00 \$10.00 \$10.00	Che Learning to fly Learning to build Sport Flying Pattern Scale Models R/C Combat	Interests eck all that app Elect Pylot Jets Giar Heli 3D 0 \$15.00 October	bick up a hardcopy a ster mailed to my add ster mailed to my add ster mailed to my add sterics / Park Flyers on Racing sterics	I'll help with Check all that apply Flight Instruction Building Instruction Safety Hospitality Contests Field Maintenance
☐ Yes, I wish to save the Club ☐ Sorry, I have no internet acc Membership Type Check Applicable Descript ☐ New Member ** Renewal ☐ Additional Family Member ☐ Junior ☐ Other* ** Please explain *** January 1 - March 31 \$25.00 Applications A	cion \$25.00 \$10.00 \$10.00	Che Learning to fly Learning to build Sport Flying Pattern Scale Models R/C Combat	Interests eck all that app Elect Pylot Jets Giar Heli 3D 0 \$15.00 October	bick up a hardcopy a ster mailed to my add ster mailed to my add ster mailed to my add sterics / Park Flyers on Racing sterics	I'll help with Check all that apply Flight Instruction Building Instruction Safety Hospitality Contests Field Maintenance Building Instruction Safety For official USE ONLY

Page 25 The Valley flyer

BOARD MEMBERS

President	Chuck Thomson	chuckthompson.com	818-359-3976
Vice president	Randy Mytar	rmytar@gmail.com	818-789-7719
Treasurer	Bob Smith	flynbs@socal.rr.com	661-298-2614
Secretary	Scott Ramos	saramos@earthlink.net	818-407-1180
Membership Dir.	Gary Stevens	glstevens@verizon.net	818-830-1101
Public Relations	Bob Tarlau	bob@valleyflyers.com	818-794-9260
Event Safety Officer	Mario Sweet	mariojsweet@yahoo.com	818-980-9641
Field Safety Officer	Mike Stoner	stoner@gmail.com	818-448-6422
Newsletter Editor	Ted Mayer	emayer@pacbell.net	818-618-2080
Program Director	Steven Fine	sfineproducts@aol.com	818-298-9542
Training Coordinator	Tony di Leo	toniano@yahoo.com	818-652-9366
Electric Director	Benny Elkouby	bennyel@worldnet.att.net	818-235-9098
Event Director	Robert Burn	bean_counterbb@yahoo.com	626-488-8844
Webmaster	Jason Pakfar	jason@saturnis.net	818-206-5777
Hospitality	Ricc Bieber	ricc@bieberic.com	818-497-4567
Giant Scale Dir.	Adam Gelbart	Adam.gelbart@verizon.net	310-441-9408
Helicopter Director	Eric Baker	ehelibuff@gmail.com	661-670-0972
Field Manager	Dave Sweany	demflyer@msn.com	818-447-4510
Turbine Director	Jeff Tolomeo	jrtrc@yahoo.com	805-428-5219
Media Director	Tony Aguila	taguila@yahoo.com	510-421-3906

Support the hobby shops that support your club

eHobbies.com	14325 Alondra Blvd., La Mirada, CA 90638	(877) (346-2243)
Brian Carlevato		
Valley Flyers Online discount wil	I be deducted in the shopping cart by using link from the Val	ley Flyers website.
Evett's Model Shop	1636 Ocean Park Blvd., Santa Monica CA 90405	(310) 452-2720
Colby Evett (Mon, Tue, Wed, Thi	u, Fri, Sat 11-5:30); (Sun 10-1)	
eHobby House	17721 Vanowen Street, Reseda, CA	(818) 609-1968
Hobby People	5541 Balboa Blvd., Encino, CA 91316	(818) 995 1162
Chris (Mon, Tue, Wed, Thu, Fri 1	0-9); (Sat 10-6); (Sun 10-5)	
Hobby Zone	1617A Victory Blvd., Glendale Ca 91201	(818) 546-2291
Edwin (Mon, Tue, Wed, Thu, Fri,	5at 10-7); (Sun 1-5)	
Marty's Hobbies	1728 Moorpark Rd., Thousand Oaks, Ca. 91360	(805) 497-3664
Marty Friedman (Mon, Tue, Wei	d, Thu 10-8); (Fri 10-9); (Sat 10-6); (Sun 10-5)	
Robin's Hobby	1844 W. Glenoaks Blvd., Glendale, CA 91201	(818) 240-2093
Robin Hambley (Mon, Tue, Wed	, Thu, Fri, Sat 10-7); (Sun 12-4)	
Smith Brothers	8941 Reseda Blvd., Northridge, CA 91325	(818) 885-8636
David (Mon, Tue, Wed, Thu, Fri.	Sat 10-7); (Sun 10-5)	
TdL Model Systems CNC Foam (cutting by Appointment	(818) 652-9366
Tony di Leo www.TdLModels.co	m	

Apollo XI Facility Schedule – 2012

Organized Events Provide Field Improvements for Everyone!

D	ate	Club	Event		Contest Director	(CD)
FEBRUAR	Y		.			
4	SAT eve	VF	Numb Thumb Night Fly	Jason Pakfar	818-206-5777	jason@saturnis.net
19	SUN	VF	FREE VF Members Fun Fly & Swap Meet	Sam Gengo	310-318-1049	thevalleyflyer@yahoo.com
MARCH		•	<u> </u>			
4	SUN	BSS	Electric Control-line Fun Fly	Tony Naccarato	818-842-3693	R/C Runway not affected.
16-18	FRI-SUN	VF	Aero Design West Collegiate Weight Lifting Contest/SAE	Sam Gengo	310-318-1049	thevalleyflyer@yahoo.com
30 31	FRI ½ Day	VF	George Finch Memorial Race Q40/ Q500	Travis Flynn	818-843-4107	flynnracer@aol.com
APRIL	SAI		1			L
1	SUN	VF	George Finch Memorial Race Q40/Q500	Travis Flynn	818-843-4107	flynnracer@aol.com
29	SUN	BSS	All Electric Fun-Fly	Tony Naccarato	818-842-3693	
MAY			,	,		
12	SAT	VF	Pizza Fun Fly / Engine Clinic	Bob Smith	661-298-2614	flynbs@socal.rr.com
12	SAT	VCB	The May Stunt Meet – 2 Circles	Stan Tyler	526-423-4634	Stan.tyler@verizon.net R/C Heli Pad not affected.
19-20	SAT & SUN	VF	LA JETS Spring - 2 Days	Jason Pakfar	818-206-5777	jason@saturnis.net
JUNE						
8	FRI ½ Day		Q40/Q500			
9-10	SAT & SUN	VF	Western Championship Series	Travis Flynn	818-843-4107	flynnracer@aol.com
22	FRI		Western enampionsimp series			
23-24	SAT & SUN	VF	Western States 3 Day Electric Fun Fly	Benny Elkouby	818-235-9098	bennyel@worldnet.att.net
JULY			·			
8	SUN	VF	FREE Valley Flyers Members Fun Fly & Swap Meet &	Chuck Thompson – VF John Patwell - VCB	818-359-3976 – CT 661-298-9372 - JP	chuckthompson@mac.com jpatwell@sbcglobal.net
21-22	SAT – SUN	VCB VF	VCB Teach and Fly CL LA JETS – Summer – 2 Days	Bob Wilcox	818-203-4923	bob.w@jetcatusa.com
24	TUE	VF	Club Meeting at Field 7:30 PM	Chuck Thompson	818-359-3976	chuckthompson@mac.com
AUGUST	.02		Grad Meeting at Freid 7150 Fm	Circuit Triompoon	010 333 3370	chackerompsong madeem
4-5	SAT & SUN	VF	All Scale Event	Adam Gelbart	310-441-9408	adam.gelbart@verizon.net
12	SUN	VCB	Hot August Stunt Contest	Scott Dinger	805-526-9074	weldit74@yahoo.com
19	SUN	VF	4 Circles VF Fun Fly & Swap Meet	Scott Ramos	818-407-1180	No Heli Flying saramos@earthlink.net
SEPTEMB			vi ruiriy a swap weet	Scott Namos	010 407 1100	Saramos@carcillinix.ricc
9	SUN	VF	All Electric Fun-Fly	Benny Elkouby	818-235-9098	bennyel@worldnet.att.net
23	SUN	VF	VF Fun Fly / Member's BBQ	Bob Smith	661-298-2614	flynbs@socal.rr.com
OCTOBER	2		<u>'</u>			
6-7	SAT & SUN	VCB	Hi Johnson Memorial C/L Stunt Contest 4 Circles	Bill Barber	805-241-0453	barcam@verizon.net No Heli Flying
14	SUN	VF	Try & Fly : Public Open House	Chuck Thompson	818-359-3976	chuckthompson@mac.com
21	SUN	BSS	All Electric Fun Fly	Tony Naccarato	818-842-3693	
NOVEMB	ER					
3	SAT	VF	November Fun Fly & Night Fly	Jason Pakfar	818-206-5777	jason@saturnis.net
11	SUN	VF	LA JETS – Fall 1 Day	Bob Wilcox	818-203-4923	bob.w@jetcatusa.com
18	SUN	VCB	CL Fun Fly & Swap Meet	Bill Barber	805-241-0453	barcam@verizon.net
DECEMBI	ER					
9	SUN	VFGSS	Toys-for-Tots: Open to all sizes	Darrell Martin	818-368-1488	dmartin168@aol.com

½ Day: Although the schedule states ½ day for the first day of a multi day event, the field may be closed before noon if a significant number of event participants are present and ready to fly. The exception to this is Pylon Racing in which the field will always be open for sport flying during the practice day morning.

ALL Valley Flyers Fun Fly Events include a SWAP MEET!

AMA	Academy of Model Aeronautics	Official national body for model aviation in the United States
BSS	Black Sheep Squadron	Peanut scale, miniature, electric, and indoor aircraft
VFGSS	VF Giant Scale Squadron	Giant Scale Squadron of the Valley Flyers
VCB	Valley Circle Burners	Control Line (C/L) flying club – Some events may affect runway maneuvers.
VF	Vallev Flvers	San Fernandò Vallev R/C Flyers flying club
		, , , , , , , , , , , , , , , , , , , ,



<u>Hobby</u> People:

R/C Club Specials





The most stable indoor helicopter you'll ever fly!



e Rotor Dia.: 7.9 in e Length: 8.7in e Weight: 1.3oz.



CX-200 recharges its Li-Po battery. from the transmitter or from your computer with the included USB cable!

Responsive, Accurate, Fly It ANYWHERE:

- * In your home or office
- * 2.4GHz radio
- * Pitch & yaw gyro gives amazing stability

Item No. 163114



The Electric RTF Park Flier That's Really Fun For Everyone!

The lastest easiest final assembly EVER MO TOOLS REQUIRED

- · Stores in the original box
- · Great for small field or park flying





includes: 1000 mAh Li-Po-& cell balancing. field charger - Folding propeller & spare prop 27Mhz 4 channel radio installed for 3-ch, control

Dash 1M No. 117215 Reg. \$119.99 This Month

Shop Our Stores Or Online! See Action Videos At hobbypeople.net



With 2,46Hz Mode 2 R/C System No. 662638 Reg. \$449.97 On Sale! 37998

Dual Ball Bearing, True ABC/FSR No. 210756 Reg. 514.99 On Sale 5988

WEW!



YOU Can Fly This RTF Helicopter Outdoors And In The Wind!

This is the "military" version of our popular. X350 RTF helicopter. See our web site! No. 204107 List Price \$450.00

Discounted! 27999



Hobby People Has A Store Near You!

Drop in today! Experience what you see here. Get expert help and guidance.

CALIFORNIA:

Cartarilla Engine Hesperia

El Calpri **Fountain Valley** Lake Forest

Liskewood Fasadana.

Lawreckeler Orange. **Phyerside**

Hadiards. Santa Clarita San Diego

NEVADA:

Late Vectors East. Las Vegas North For store info, call:

1-886-HORBY-4-U www.hobbypeople.net