



CVRC Bent Wing Soaring Festival

May 4th & 5th, 2024

This is an AMA sanctioned event. AMA membership required. Pilots must show AMA card

CONTEST DIRECTOR:

Tim Johnson

Email: bentwingcd@cvrcsoaring.com

CHECK-IN: 7:00am - Pilot's Meeting: 8:15am - 1st Launch: 8:30am

LOCATION: CVRC Flying Field – Russell Pond, Visalia, CA

ENTRY FEE: \$35.00 first class – \$20.00 for each additional class

MAILING ADDRESS: CVRC, c/o Tim Johnson, 4045 Woodside Ct, Visalia, CA 93291

EVENT: Rudder/Elevator/Spoiler Aircraft Only (RES)

CONSTRUCTION MATERIALS:

RES OPEN Class:

No restrictions on materials

RES WOODY Class:

All flying surfaces to be built-up from wood

No restriction on spar construction or materials

No molded D-tube type leading edge construction (AVA-style)

No carbon-capped ribs

Fuselage can be wood, glassed wood, molded fiberglass or carbon boom

No restrictions on wingspan

RES ELECTRIC Class:

Any electrified RES sailplane

150M altitude cut-off device required (CAM, Altis, etc.)

RESTRICTIONS:

Modified AMA rule 10.1.f - Thermal sensing/altimeter devices shall NOT be permitted

AWARDS:

RES Open Class: 1st - 3rd Place – RES WOODY: 1st – 3rd Place – RES ELECTRIC: 1st – 3rd Place

THERMAL DURATION TASKS:

SATURDAY

- Round 1 – 4 minutes
- Round 2 – 8 minutes
- Round 3 – 10 minutes
- Round 4 – 10 minutes
- Round 5 – 10 minutes
- Round 6 – 8 minutes

SUNDAY

- Round 1 – 4 minutes
- Round 2 – 6 minutes
- Round 3 – 8 minutes
- Round 4 – 10 minutes

FLIGHT TIME SCORING:

One point per second over and under target time

LANDINGS:

To be announced at pilot’s meeting

RV CAMPING:

OK - On the field, but no hook-ups and no water

NAME	AMA#
ADDRESS	
CITY	STATE ZIP
PHONE#	AMA CHARTERED CLUB
EMAIL ADDRESS	
Class:	<input type="checkbox"/> RES/OPEN <input type="checkbox"/> WOODY <input type="checkbox"/> ELECTRIC
Entry Fee: \$35 for first class, \$20 for each additional entry	
Make checks payable to: “CVRC SOARING” - ENTRY IS NON-REFUNDABLE	

SIGNUP ONLINE at <http://www.rcsoaring.com>

FRIDAY FUN EVENT

ALES CONTEST

Friday, May 3rd 2024 12:00pm - Pilot’s Meeting at 11:30am – 8-min. rounds, 100m altitude limit.