SAM 27

INVITES YOU TO OUR

49TH Annual

CRASH & BASH

OLD TIMER CONTEST

Schmidt Ranch, 11948 Franklin Blvd., Elk Grove, CA

AMA Sanctioned—Mike Clancy, Contest Director

DATE: Sept. 12, 13, 14, 2025

LOCATION: Schmidt Ranch, Elk Grove, CA

TIME: Breakfast 7:30, Registration, 8:30-9.00,

PILOTS MEETING: 9:00 a.m. followed by first flights

CLASSES/RULES: 2025 SAM Rule Book

AWARDS: Cash and certificates.

ENTRY FEES: $5.00 per event, no limit. Fun fly anytime, for free.

Current AMA membership and proper FCC license for 50 & 53.

We will use the 2025 Rule Book for RC events with Glow and Spark Ignition engine events combined.
We would like to thank SAM 21 for their donation of $250 to Crash and Bash.

EVENTS

FRIDAY: 2-6 p.m. and **SATURDAY:** 9 a.m. – 6 p.m.
A, B, C, LER COMBINED. — Antique.— Ohlsson Sideport.— Electric Texaco.— Electric Replica
SUNDAY: 9 a.m.-3 p.m.—Speed-400.— Electric LMR.—1/2 A Texaco.— Texaco.
Ohlsson .23.—Foxacoy—Old Time Glider

Awards Ceremony begins at 3 p.m. Sunday followed by a RAFFLE of SAM airplane kits, engines, and assorted prizes.

Gourmet Dining

Friday Evening Buffet featuring a nice surprise by MIRIAM LASAGNA. Pancake breakfasts and lunches.
Served Saturday and Sunday as usual.
Saturday Night Banquet 6:30 p.m. at the Ranch.
Please telephone (415) 897-2917 or email mikelsfv@comcast.net for information.

Best Western John Jay Inn
15 Massie Court, Sacramento
(916) 689-4425

Hampton Inn & Suites
Longport Court, Elk Grove
(916) 683-9545

Holiday Inn Express
9170 W. Stockton Blvd, Elk Grove
(916) 478-9000

Holiday Inn Express
2460 Maritime Drive, Elk Grove
(916) 478-4000

Best Western
620 Lincoln Way, Galt
(209) 745-9500

Motel 6
7407 Elsie Ave., Sacramento
(916) 689-6555

Directions to Schmidt Ranch

Traveling south on I-5, exit Hood Franklin Road, turn left (east) over overpass, turn right (south) on Franklin Blvd. (J8).

Traveling north on I-5, exit Twin Cities Road, turn right (east), turn left (north) on Franklin Blvd., (J8).

Camping OK, NO hookups.

GPS Coordinates: N 38° 19' 48" — W 121° 26' 51"