



Velo Avanti and Canyon Velo Cycling Teams
Present the 22nd Annual

Roger Millikan Memorial St. Valentine's Day Criterium

Sunday, February 15th, 2009 Held under USCF Permit

Race	Length	Places & Prizes	Fees	Start	Limit
0 Juniors 10-18 (no SCNCA points)	25 min	3 Participation Awards for all Juniors	\$5	7:30 AM	50
1 Mas 55+/60+	40 min	6/6 \$100/\$100	\$20	8:00 AM	75
2 Cat 5	25 min	3 Medals	\$15	8:45 AM	50
3 Mas 50+	40 min	6 \$150	\$20	9:15 AM	75
4 Women 3/4	40 min	6 Medals	\$15	10:00 AM	50
5 Mas 45+	45 min	6 \$200	\$20	10:45 AM	75
6 Women Pro, 1-3	50 min	6 \$250 *cash	\$20	11:35 AM	75
7 Mas 35+, 1-4 MCL	50 min	6 \$250 * cash	\$20	12:30 PM	100
8 Men 4	40 min	6 \$150	\$20	1:25 PM	100
9 Pro, 1, 2	75 min	12 \$1000 *cash	\$25	2:10 PM	120
10 Mas 30+ 4/5	40 min	6 \$150	\$20	3:30 PM	75
11 Sr Cat 3	55 min	6 \$200 *cash	\$20	4:15 PM	100

PRIZES: *cash = 100% cash. All others 50% cash+50% merchandise or Medals

Course: Same course as last three years, same directions: Lambert Road off the 57 FWY and go West about 2 miles. Turn right on Delta, follow Beacon and Neptune around to the course. **See map next page.**

Wheel Pit: Wheels in/Wheels out. Bring your own spares for the pit

Entry Fees/Registration: All entry fees include a \$2.00 USCF insurance surcharge. Late registration after February 13th will incur a \$5.00 late charge. Registration opens 60 minutes before 1st race. Registration closes 15 minutes prior to each race. ALL additional races are \$10.00. Field limits (per 2009 USCF rules) are listed in race schedule.

Promoter contact at res0hj71@verizon.net
prior to February 13th, 2009 for registration issues.

Register online at:

Rules: All 2009 USCF rules apply. **Helmets must be worn with the strap buckled while you are on your bike.** No warming up/down on the course. For information please call 909/215-4092 or check www.veloavanti.com . Race held rain or shine.

Race Announcing by Ralph Elliot – MGE Racing



Chuck's Bikes at
www.Chucksbikes.com



2008 Roger Millikan Memorial St. Valentine's Criterium Course Map

