

RESULTS5

FINAL RESULTS FOR - Race # 5- SRF
 23RD ANNUAL DOUBLE NATIONAL RACES on MAY 23-24 2003
 NORTHWEST/MONTANA REGIONS SCCA processing by MONITOR Systems as licensed to: NORTHWEST REGION SCCA
 Sanction # 03-N-40-P PACIFIC RACEWAY - Length of Track: 2.25 Miles 16:04:15
 05-24-2003

Number of starters: 12 Number of Finishers: 11

OA PLACE	CL #	CAR CLASS	DRIVER	HOMETOWN	ST REGION	L YR	CAR	MEMBERSHIP NUMBER	LAPS COMP	RACE#-1 FAST-TIME
1	T1	8 SRF	CHRIS JACKSON	VANCOUVER	WA ORE	N	Spec Racer Ford	218607	20	1:37.556
2	T2	5 SRF	LARRY VOLLUM	PORTLAND	OR OR	N	SPEC RACER FORD	182471	20	1:37.597
3	T3	14 SRF	BILL JUCHA	BEAR VALLEY SPRINGS	CA CSCC	N	Spec Racer Ford	008437	20	1:37.688
4	T4	2 SRF	MARK Z GOODMAN	POSTIVE IMPRESSIONS PORTLAND	OR ORE	P	Spec Racer Ford	111579	20	1:39.388
5	T5	71 SRF	JOHNNY HUMPHREYS	OLD LOMPOC PUB & BREWERY VERADALE	WA ORE	N	Spec Racer Ford	63472	20	1:39.420
6	T6	17 SRF	LEONARDO DEL CASTILLO	FLAT OUT RACING LTD CARNATION	WA NW/OR	N	Spec Racer Ford	256390	20	1:39.460
7	7	42 SRF	ANDREW KING	PORTLAND	OR OR	N	Spec Racer Ford	263564	20	1:39.487
8	8	22 SRF	BOB BRANDS	ICON RACING / AIM RACING ELECTRONICS PORTLAND	OR ORE	N	Spec Racer Ford	213247	20	1:40.372
9	9	00 SRF	HOWARD (DUCK) ALLEN	HOT TRACK INDOOR KARTING PORTLAND	OR OR	N	Spec Racer Ford	66953	20	1:41.728
10	10	98 SRF	VIRGIL NIESS	FLAT OUT RACING / RED LINE OIL Woodinville	WA NW	N	Spec Racer Ford	260377	20	1:41.077
11	11	47 SRF	JOHN BLACK	OLYMPIC VALLEY	CA SanF	P	Spec Racer Ford	202424	*15	1:37.161
DNF	81	SRF	HANS BENTLEY	INCLINE VILLAGE COLLECTABLE MOTOR CARS	NV SF	N	Spec Racer Ford	123698	*5	1:39.636

T Trophy

** Better than the Existing Track Record

* Not Running at the Finish

O/A Time of Race: 32 minutes 30.904 seconds
 Length of Race: 45 Miles
 Margin of Victory: .716 seconds 83.038 MPH Average Lap Speed
 Fastest Race Lap: 01:37.161 by JOHN BLACK in car # 47

Chief T/S: JIM GRAFFY
 Signed: _____ Time Posted _____

LAP LEADER(S)
 # 8 1- 6
 # 47 7- 7
 # 8 8- 8
 # 47 9- 9
 # 8 10- 10
 # 47 11- 12
 # 8 13- 13
 # 47 14- 15
 # 8 16- 20