



# Tom Nehl Classic XXXIII

## Buccaneer Region SCCA - Roebing Road Raceway OFFICIAL RACE RESULTS



March 6, 2011

### Race Group 1

Number of starters: 15

Fastest lap: Car # 39 – Danny Steyn

Race Length: 46.46 miles (23 laps)

Sanction# 11-N-1368-S

Classes: EP FP HP GTL STU T1

Number of Finishers: 13

Lap Time: 1:33.591

O/A Average speed: 73.111 MPH

Track Length: 2.02 miles

Margin of victory: 52.708 sec

Lap Speed: 77.700 MPH

Pos	PIC	No.	Class	Name	Laps	Best Time	Region	Member #	Hometown	Make/Model
1	1	0	STU	Cliff Brown	23	1:35.993	003	356011	Hoschton GA	Mazda Miata
2	2	67	STU	Andrew Von Charbonneau	23	1:38.455	083	336361	Delray Beach FL	Mazda Miata
3	1	17	EP	Sam Moore	23	1:38.897	061	101401	Kannapolis NC	BMW Z3
4	3	65	STU	Bruce Andersen	23	1:39.821	007	403471	Winter Park FL	Mazda Miata
5	1	37	HP	Brad Davis	22	1:39.450	079	122032_1	Summerville SC	Mini Cooper
6	2	70	EP	Steven Hickham	21	1:41.358	011	187084_1	Corpus Christi TX	Mazda RX8
7	2	16	HP	A. L. (Tony) Drum	21	1:44.052	061	4394_1	Mount Holly NC	Austin spridget
8	1	42	GTL	James Nealon	21	1:45.115	034	161064_1	Beaufort SC	Nissan Sentra
9	3	34	HP	Terry Boylan	20	1:54.504	083	308404	Lakeland FL	Honda Civic
10	4	39	STU	Danny Steyn	19	1:33.591	011	376487	Fort Lauderdale FL	Mazda Miata
11	3	3	EP	Paul Spruell	19	1:52.694	003	15540	Tucker GA	Alfa Romeo Spider
12	1	7	FP	Austin Britton	14	1:42.476	083	1871	Port Orange FL	Lotus Super Seven
13	1	71*	T1	Chris Ingle	12	1:36.991	003	288457	Pendergrass GA	Chevrolet Corvette
DNF		55	STU	John De Barros	4	1:39.417	003	420772	Kennesaw GA	Mazda 6
DNF		6	HP	W. Jay Griffin	4	1:51.347	083	87148	Titusville FL	Honda CRX
DNS		89	FP	David Bryson			055	189312_1	Clemmons NC	Mazda Miata
DNS		92	HP	Ken Francke			083	5441	Stuart FL	MG Midget Mkl
DNS		00	HP	Keith Church			055	281381_1	Greensboro NC	Toyota Corolla

\* Car # 71, T1 Chris Ingle, was originally scheduled in race group 5. Car was only entrant, ran in this group to leave early.

Results by AMB-it hardware and Track Timing Orbits 4 software

D. Williams  
Chief of Timing and Scoring