



# 2011 LouElla Cook Double SARRC/ECR

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



July 4, 2011

**Race Group 6 - Monday**

Number of starters: 14

Fastest lap: Car # 07 – Jacek Mucha

Race Length: 30.30 miles (15 laps/30 minutes)

Sanction# 11-R-1584-S

Classes: AS GT1 GT2 GT3 GTA ITO SPO STO T1 T2 T3 SSB

Number of Finishers: 14

Lap Time: 1:05.229

O/A Average speed: 99.800 MPH

Track Length: 2.02 miles

Margin of victory: 19.579 sec

Lap Speed: 111.484 MPH

O/A Race Time: 18:12.981

Pos	PIC	No.	Class	Name	Laps	Best Time	Region	Member #	Hometown	Make/Model	Sponsor
1	1	<b>07*</b>	ASR	Jacek Mucha	15	1:05.229	062	171	Laval QC	JMS 016 cp	Phoenix-Innotech
2	1	99	GT1	Zachary Monette	15	1:11.427	003	324353_3	Milton GA	Ford Mustang	Optech
3	2	26	GT1	David Machavern	15	1:12.799	083	360024	Charlotte VT	Ford Falcon	Heritage Auto Group
4	3	25	GT1	Mike Kelly	14	1:16.654	003	416736	Braselton GA	Chevrolet Corvette	Optech
5	2	3	ASR	Jack Dunn	14	1:17.238	083	349273	Natchez MS	Shelby Canam	
6	1	62	GTA	Hall Robertson	14	1:19.254	083	400635	Oxford FL	Chevrolet Monte Carlo	Oxford Motor Sports
7	1	76	SPO	Ron Stanley	14	1:19.282	083	399463	New Smyrna FL	55 Chevy	Pelican Water
8	3	61	ASR	Leroy Buell	14	1:20.759	083	382457	Port Orange FL	Shelby Can Am	
9	4	86	GT1	Mark Davis	14	1:21.008	079	309984	Lexington SC	Chevrolet Camaro	
10	1	31	AS	Dainton Brooks	13	1:22.419	003	240779_1	Riverdale GA	Ford Mustang Cobra	
11	2	4	AS	Charles Branks	13	1:24.334	079	375705	Charleston SC	Chevrolet Camaro	
12	3	65	AS	Andy Wilkin	13	1:25.205	083	317146	Apopka FL	Ford Mustang	Wilkin Performance Automotive
13	1	5	ITO	Bill Norton	13	1:28.229	034	402163	Statesboro GA	Ford SVT Cobra	Maximum Motorsport/JLT Performance
14	1	2	SSB	Alex Phelps	13	1:27.910	055	274789_5	Winston Salem NC	Mazda MX5	
DNS		44	GT1	Krystyn Dean			011	273870	West Palm Beach FL	Chevrolet Camaro	Krys Dean Software

\* Car #07, Jacek Mucha, set a new track record for ASR at 1:05.229.

Results by MyLaps hardware and Orbits 4 software

D. Williams  
Chief of Timing and Scoring