
Loudon RoadRace Series

New Hampshire International Speedway

Race #: 6

Date: 28-September-2002

Time: 16:05:43

Class Entries

EX-SING **13**

JR-SING **9**

AM-SING **13**

Oa	No	Name	Laps	Time (sec)	Best lap	Time (sec)	Mach	Class	Fin	Pnt	Trophy
1	411	ERIC YOO	8	638.018	8	78.644	HON RS 125	EX-SING	1	15	1
2	241	TODD PUCKETT	8	639.271	4	78.461	YAM TZ 250	EX-SING	2	13	2
3	337	TONY PAGLIAROLI	8	641.208	4	78.400	HON RS 125	EX-SING	3	11	3
4	75	DALE GREENWOOD	8	646.965	4	78.356	HON RS 125	EX-SING	4	9	4
5	372	FRANK GUADAGNINO	8	667.176	7	81.312	HON RS 125	JR-SING	1	15	1
6	913	CRAIG DEROSA	8	672.398	5	81.801	HON RS 125	EX-SING	5	8	
7	311	BRIAN YOO	8	672.774	6	82.162	HON RS 125	JR-SING	2	13	2
8	827	VICTOR LANDAU	8	681.444	3	83.656	YAM SRX 600	EX-SING	6	7	
9	606	RICHARD MARTIN	8	681.943	2	82.757	HON RS 125	JR-SING	3	11	3
10	454	BRIAN TRACEY	8	683.671	4	82.829	HON RS 125	AM-SING	1	15	1
11	177	JAMES LOVEJOY	8	684.642	7	83.356	HON RS 125	AM-SING	2	13	2
12	159	JOSEPH KESSLER	8	691.171	2	83.031	YAM YZF 426	EX-SING	7	6	
13	121	MARSHALL YOUNG	8	702.938	7	84.818	HON RS 125	JR-SING	4	9	
14	481	PAUL CONLEY	8	706.167	2	86.069	MZ SCORP 660	EX-SING	8	5	
15	236	HILTON RIVERA	8	710.380	6	86.537	MZ SCORP 660	JR-SING	5	8	
16	330	JOSEPH MELCHIONDA	8	719.362	8	86.462	HON RS 125	JR-SING	6	7	
17	341	YUKIO HAMASAKI	8	719.641	3	88.049	YAM TZ 125	EX-SING	9	4	
18	342	DANE WALTHER	8	726.255	3	87.597	YAMTZ 125	JR-SING	7	6	
19	127	RICHARD GOSSELIN	8	667.229	5	81.806	HON RS 125	JR-SING	8	5	
20	547	CHAD NELSON	7	639.451	3	87.814	HON RS 125	AM-SING	3	11	3
21	907	STEVEN SZADELZKY	7	641.715	3	89.418	SUZ GSXR 600	AM-SING	4	9	4
22	295	JOHN DOLL	7	660.337	6	91.264	MZ SKORP 660	AM-SING	5	8	
23	858	KIT KRAYSHA	7	677.626	3	93.521	MZ SCORP 600	AM-SING	6	7	
24	924	THOMAS BISAGNI	7	683.994	4	93.935	TIG CRAFT 75	AM-SING	7	6	
25	550	ANNICK MAGAC	7	689.290	5	95.322	HON RS 125	AM-SING	8	5	
26	262	JOEL LOMBA	7	708.358	2	98.321	YAM YZF 400	AM-SING	9	4	
27	671	THOMAS NATHANIEL	6	679.927	6	106.965	HON RS 125	AM-SING	10	3	

DNF: 977,593,284,807

Penalties 127 Doc 1 Lap PWY