

Loudon RoadRace Series

New Hampshire International Speedway

Race #: 1

Date: 04/29/2007

Time: 14:10:31

Class	Entries	Starters
NV-GTO	15	11
NV-GTU	13	8
NV-GTL	10	8

Oa	No	Name	Laps	Total time	Best time	On lap	Mach	Class	Fin	Index	Trophy
1	299	Jorge Valencia	14	19:34.88	1:21.440	14	HON CBR 600	NV-GTO	1	0.909	1
2	822	Patrick Tetreault	14	19:35.64	1:21.452	12	YAM R6 600	NV-GTO	2	0.818	2
3	259	Daniel-Eric Ouimet	14	19:41.00	1:21.933	10	SUZ GSXR 600	NV-GTO	3	0.727	3
4	211	Rocky Russo	14	19:59.32	1:21.759	12	YAM YZF 600	NV-GTU	1	0.875	1
5	22	Pascal Gagne	14	20:17.76	1:24.093	12	YAM R6 600	NV-GTO	4	0.636	4
6	126	Gordon Stearns	14	20:26.84	1:24.879	9	KAW ZX 636	NV-GTO	5	0.545	5
7	633	Paul Fitzpatrick	14	20:39.54	1:26.143	7	SUZ GSXR 600	NV-GTO	6	0.455	
8	320	Steven Krug	14	20:40.46	1:24.313	10	SUZ GSXR 600	NV-GTU	2	0.750	2
9	341	Samuel Martin	14	21:00.44	1:26.373	7	YAM R6 600	NV-GTU	3	0.625	3
10	646	Daniel Zimmer	13	19:38.01	1:28.471	13	YAM YZF 600	NV-GTO	7	0.364	
11	427	Neal Mulcahy	13	19:38.50	1:24.194	10	HON RS 125	NV-GTL	1	0.875	1
12	311	Christopher Feustel	13	19:46.72	1:25.765	13	YAM R6 600	NV-GTU	4	0.500	4
13	441	Daniel Carr	13	19:47.58	1:25.477	9	HON CBR 600	NV-GTU	5	0.375	
14	585	Valeriano Diviacchi	13	19:50.05	1:30.275	4	SUZ GSXR 750	NV-GTO	8	0.273	
15	917	Brian Rosenfeld	13	19:50.60	1:25.918	12	SUZ SV 650	NV-GTL	2	0.750	2
16	62	Mathieu Dupere	13	19:58.38	1:29.091	9	YAM R6 600	NV-GTO	9	0.182	
17	383	Randall Law	13	20:08.44	1:29.165	10	DUC SS 750	NV-GTO	10	0.091	
18	444	Ben Nutter	13	20:28.11	1:29.500	8	SUZ SV 650	NV-GTL	3	0.625	3
19	18	Genevieve Lesieur	13	20:32.28	1:27.056	12	SUZ GSXR 600	NV-GTU	6	0.250	
20	172	Anthony Buono	13	20:52.25	1:33.210	12	YAM R6 600	NV-GTU	7	0.125	
21	899	Michael Tybur	13	20:53.11	1:30.384	13	SUZ SV 650	NV-GTL	4	0.500	
22	196	Lisa Marolda	13	21:05.21	1:28.934	12	HON RS 125	NV-GTL	5	0.375	
23	567	Brett Anderson	12	20:10.67	1:30.769	12	DUC SS 900	NV-GTL	6	0.250	
24	501	Brian Cooner	11	20:17.79	1:44.748	11	KAW EX 500	NV-GTL	7	0.125	

DNF: 142,520

Penalties: DQ 960 Illegal bike