

Loudon RoadRace Series

New Hampshire International Speedway

Race #: 2

Date: 07/11/2004

Time: 13:09:38

Class	Entries
EX-ULSB	21
JR-ULSB	14

Oa	No	Name	Laps	Total time	Best time	On lap	Mach	Class	Fin	Pnts	Trophy
1	3	Jerry Wood	8	629.396	77.5440	2	DUC SS 570	EX-ULSB	1	15	1
2	159	Joseph Kessler	8	633.470	77.7530	3	YAM YZF 450	EX-ULSB	2	13	2
3	79	Vahan Buchakjian	8	638.018	78.5510	4	DUC SS 750	EX-ULSB	3	11	3
4	897	Christopher Bruno	8	638.662	78.1900	7	APR RS 250	EX-ULSB	4	9	4
5	14	Bob Poetzsch	8	647.109	79.7810	8	MZ SKORP 720	EX-ULSB	5	8	5
6	60	Glen Piro	8	647.566	79.9160	6	HON CBR 450	EX-ULSB	6	7	
7	317	Christopher Lestage	8	662.810	81.4800	3	DUC SS 750	EX-ULSB	7	6	
8	81	Thomas Barry	8	658.092	80.0140	2	HON HAWK 650	EX-ULSB	8	5	
9	98	Todd Babcock	8	668.853	81.6510	8	KAW EX 500	EX-ULSB	9	4	
10	21	Bill Ormerod	8	670.570	82.4000	8	DUC MON 620	EX-ULSB	10	3	
11	380	Barry Stewart	8	670.579	82.2610	3	KAW EX 500	EX-ULSB	11		
12	32	Bruce Leung	8	671.133	81.8670	4	HON RSMZ SKO	EX-ULSB	12		
13	972	Steve Larochelle	8	671.361	80.5260	7	DUC SS 800	JR-ULSB	1	15	1
14	823	Michael Dube	8	680.474	81.7630	3	DUC SS 800	JR-ULSB	2	13	2
15	401	Andy Hull	8	686.951	80.9340	4	DUC SS 750	EX-ULSB	13		
16	490	Guy Verfaillie	8	687.098	83.7300	7	APR RS 250	EX-ULSB	14		
17	834	Matthew Stone	8	687.909	81.3860	3	HON HAWK 647	JR-ULSB	3	11	3
18	844	Joe Coppola	8	694.246	85.0630	3	HON CBR 450	EX-ULSB	15		
19	375	Kenneth Condon	8	697.688	82.8410	6	MZ SKORP 660	JR-ULSB	4	9	4
20	177	Roger Hanks	8	701.509	83.6960	7	YAM FZR 400	JR-ULSB	5	8	
21	131	Scott Traurig	8	701.726	83.3970	7	YAM FZR 400	JR-ULSB	6	7	
22	622	Chad Wells	8	702.274	84.0450	6	YAM YZF 426	JR-ULSB	7	6	
23	481	Paul Conley	8	704.368	86.3290	2	APRILIA 250	EX-ULSB	16		
24	534	Steven Heider	8	705.979	84.3730	5	KAW EX 500	JR-ULSB	8	5	
25	497	Michael Sanseverino	7	637.444	86.1090	7	KAW NIN 500	JR-ULSB	9	4	
26	378	Danniel Paggy	7	638.395	86.5940	7	APR RS 250	JR-ULSB	10	3	
27	454	Mark Dages	7	639.743	87.2670	2	KAW EX 500	JR-ULSB	11		

DNF: 199,498,233,156

Penalties: 81-1 POS IN CLASS-CREEP