



New England Region
 NERRC Granite State Regional
 Official Contingency Results



NERRC Granite State Regional

Sorted on Laps

Grp 6 - SRF,SRF3,EVSR,SPU,E-F-HP,GTL

New Hampshire Mtr Spdway S/F 1.600 miles

Race 3 #21-R-20496

5/16/2021 03:30 PM

Race (23:00 and 1 Laps) started at 16:04:20

Pos	No.	Class	PIC Name	Region	Member ID	Laps	Diff	Best Tm	Sponsor
1	187	SRF3	1 Evan Slater	NER	625034	21		1:10.514	Cube 3/Motion Dyna
2	0	SRF3	2 James Regan	NER	67706_1	21	11.988	1:10.872	www.permitlinkusa.c
3	55	SRF3	3 Lincoln Young	NER	454604	21	25.699	1:11.197	Motul ARMA Ogio
4	25	SRF3	4 Jason Conzo	NYR	650341	21	26.679	1:11.362	Motion Dynamics
5	96	SRF3	5 Matt Rowe	NER	260131	21	27.885	1:11.620	E U I Racing
6	20	SRF3	6 Steve Owens	NER	351754	21	30.811	1:11.718	Finish Line Product D
7	101	SRF3	7 William Hendrix	NER	517584	21	48.761	1:11.583	BWS Racing
8	10	SRF3	8 Doug Garrison	MHR	193596_1	21	1:05.243	1:13.156	Garrison Motorsports
9	62	SRF3	9 Thomas Kirchman	NER	236545	21	1:05.549	1:13.401	
10	8	SRF3	10 David Ferguson	NER	277250_1	20	1 Lap	1:13.080	Motion Dynamics Va
11	46	SRF3	11 Ethan Bentinck-Smith	NER	344963	20	1 Lap	1:14.076	
12	56	EP	1 Mike Frost	NER	220866	20	1 Lap	1:14.729	Vermont Eco Floors
13	49	EP	2 Don Stevenson	NER	393728	20	1 Lap	1:16.639	marycurtinproduction
14	37	SRF	1 Jennifer Ferreira	NER	461478	20	1 Lap	1:16.714	Curry Flurry Racing
15	31	SRF	2 Leslie Kurz	NER	376211	19	2 Laps	1:18.403	M!sf!t Rac!ng
16	75	EP	3 Mark Murphy	NER	485115	19	2 Laps	1:19.105	Wife - Said it was O!
17	#01	SRF	3 Mark Saviet	NER	48669_1	18	3 Laps	1:22.525	DADDYLUBE - 'Servic
18	111	EP	4 Hiroshi Hatano	NYR	539413	12	9 Laps	1:19.944	
Not classified									
DNS	6	SRF3	DNS J P DeVillars	NER	438974		DNS		

Announcements

Time Prov 1630 Time Final 1700

Margin of Victory	Avg. Speed	Best Lap Tm	Best Speed	Best Lap by
11.988	81.082	1:10.514	81.686	187 - Evan Slater

Joshua Underwood, Chief of Timing & Scoring

Orbits

Grant McStay, Chief Steward / Phil Kelley, Chairman SOM

Joshua Underwood

www.mylaps.com

Licensed to: NER, SCCA