Official

Race 24 Grid



FF

Sanction No. IDC-19-S
VIRginia International Raceway
3.27 Mile Road Course

2:00 PM
Sunday, October 13, 2019

Pos	Car No.	Driver/Hometown/Region	Sponsor	Make/Model		1st Qual Fast Lap	2nd Qual Fast Lap	3rd Qual Fast Lap
1	83	Tyler O'Connor / New Hartford CT / NER	Team Pelfrey/Bell Helmets/Honda	Mygale SJ14 Honda		2:00.426	2:00.327	**1:59.563**
2	8	Jonathan Kotyk / Oviedo FL / Bucc	K-Hill	Mygale SJ14 Honda		2:01.039	2:00.595	**2:00.210**
3	13	Alex Scaler / Flemington NJ / SJR	AdvantageMotorsports.com/Rice Race	Mygale SJ13 Honda		2:01.372	**2:00.565**	2:04.420
4	85	David H. Livingston Jr. / Nashville TN / MIDS	ThermaMasters	Spectrum 14H Honda		2:01.028	2:01.476	**2:00.704**
5	5	Joe Colasacco / Greenwich CT / NNJ	Auriana Racing/Rive Bistro	Van Diemen RF00 Honda	¶	No time	2:01.712	**2:00.918**
6	81	Zachary Rivard / Macomb MI / OVR	Thursday Pools/Team Pelfrey	Mygale SJ13 Honda		2:02.304	2:02.641	**2:01.301**
7	177	Jonathan Lee / Miami FL / FLA	Lee Racing	Swift DB6 Ford		2:01.836	2:01.524	**2:01.395**
8	73	Robert Perona / Indianapolis IN / IND	BPMS/Honda/Bell Helmets/Sparco	Piper DF3D Honda		2:03.270	**2:01.732**	No time
9	75	Rick Payne / Mission BC / Nwst	Payton Pools/Rice Race Prep	Mygale SJ11 Honda		2:03.469	**2:01.823**	2:05.299
10	27	Ray Rivard / Macomb MI / OVR	HIPPI Racing	Van Diemen RF99 Honda		2:03.384	**2:02.398**	2:02.523
11	15	Derek Ketchie / Charlotte NC / CCR		Van Diemen RF01 Ford		**2:02.750**	2:02.779	2:03.827
12	71	Donald Baggett / Berkeley Lake GA / Atl	Cricket Farm Mmotors	Swift DB6 Ford		**2:04.087**	2:04.554	2:12.440
13	10	Tim Voth / Candler NC / CCR	Volt Electric USA/Rice Race Prep	Mygale SJ-12 Honda		**2:04.099**	2:04.369	2:04.254
14	62	Robert Gross / Washington Twp MI / DET	Avrill Racing Stuff	Piper DL7 Honda		2:17.660	2:10.741	**2:08.192**

¶ - Penalty applied % - more than 115% top qualifier (2:17.497)
Fastest time sets Runoffs qualifying lap record

Chief of T & S: Bill Skibbe
Posted: 10/10/19 5:55 PM

Bill Skibbe

Car 5 - Loss of qualifying 1 times per Chief Steward - GCR 9.1.1.R Table 4