



The Mitty



Michelin Raceway Road Atlanta | 2.540 miles
April 23 - 26 | Braselton, Georgia

HSR NASCAR Classic by Goodyear Qualifying 2 Results

* *Italic*: Fastest Lap Driver

Pos	Pic	Nr.	Class	G	Drivers*	Car	Time	Lap	Total	Gap	Mph
1	1	3	SCB	HSR-N	<i>T. Mathis</i>	2006 Chevrolet Monte Carlo NASCAR	1:28.026	3	4	-	- 103.878
2	2	41	SCB	HSR-N	<i>B. Norman</i>	2006 Dodge Charger NASCAR	1:29.806	2	7	+1.780	+1.780 101.819
3	1	9		HSR-N	<i>M. Massey</i>	2019 Chevy Camaro	1:30.802	2	10	+2.776	+0.996 100.702
4	1	22	SCA	HSR-N	<i>R. Webb</i>	2012 Dodge Charger NASCAR	1:34.425	8	9	+6.399	+3.623 96.838
5	3	90	SCB	HSR-N	<i>B. Bernath</i>	2006 Ford Fusion NASCAR	1:34.667	9	10	+6.641	+0.242 96.590
6	1	48	SCC	HSR-N	<i>O. Middour</i>	1986 Chevrolet Monte Carlo NASCAR	1:34.798	12	13	+6.772	+0.131 96.457
7	2	69	SCA	HSR-N	<i>F. Lay</i>	2013 Ford Mustang NASCAR	1:35.462	6	7	+7.436	+0.664 95.786
8	2	17	SCC	HSR-N	<i>M. Attaway</i>	1992 Chevrolet Lumina	1:36.202	4	10	+8.176	+0.740 95.049
9	3	77	SCA	HSR-N	<i>E. Bull</i>	2014 Ford Fusion NASCAR	1:36.536	5	8	+8.510	+0.334 94.720
10	4	2	SCA	HSR-N	D. Roberts	2012 Dodge Charger CoT NASCAR					
11	1	4	SCT	HSR-N	S. Dolfi	2016 Chevrolet Silverado					
12	1	6	SCD	HSR-N	P. Klutt	2016 Dodge Challenger					
13	5	11	SCA	HSR-N	P. Womack	2017 Toyota Camry NASCAR					
14	3	12	SCC	HSR-N	G. Moore	1994 Ford Thunderbird NASCAR					
15	4	16	SCB	HSR-N	C. Vogt	1997 Ford Thunderbird NASCAR					
16	4	21	SCC	HSR-N	D. Gould	1983 Ford Thunderbird NASCAR					
17	6	24	SCA	HSR-N	J. France	2014 Chevrolet Camaro NASCAR					
18	5	30	SCC	HSR-N	P. Paul	1996 Pontiac Grand Prix NASCAR					
19	2	42	SCD	HSR-N	J. Haynes	2000 Chevrolet Camaro NASCAR					
20	7	43	SCA	HSR-N	C. Evans	2017 Ford Fusion NASCAR					
21	2	47	SCT	HSR-N	J. Nemechek	2007 Chevrolet Silverado					
22	5	59	SCB	HSR-N	J. McCormick	2004 Ford Fusion NASCAR					
23	8	60	SCA	HSR-N	V. Corda	2009 Ford Mustang NASCAR					

Fastest Laps by Class						
SCB	Terry Mathis	Lap	3	1:28.026	103.878 Mph	
SCA	Raymond Webb	Lap	8	1:34.425	96.838 Mph	
SCC	Owen Middour	Lap	12	1:34.798	96.457 Mph	

Track Status: **DRY**

