



Michelin GT Challenge at VIR

VIRginia International Raceway / 3.27 miles
August 21 - 23, 2026 / Alton, Virginia



Mustang Challenge North America

Race 2 Unofficial Results by Class (45 Minutes)

Pos	Nr.	Driver	Team	Car	Laps	Total Time	Gap	Mph	Best Lap		
									Lap	Time	Mph
DH											
1	34	Will Lucas	Wheelhouse Motorsports	Ford Mustang Dark Horse	23	47:17.182		95.442	2	1:57.217	100.428
2	7	Sandy Satullo	Wheelhouse Motorsports	Ford Mustang Dark Horse	23	47:18.203	+1.021	95.380	2	1:57.275	100.379
3	42	Cole Loftsgard	Round 3 Racing	Ford Mustang Dark Horse	23	47:21.021	+3.839	95.318	2	1:56.745	100.834
4	22	Devin Anderson	TechSport Racing	Ford Mustang Dark Horse	23	47:21.817	+4.635	95.256	2	1:56.327	101.197
5	25	Ethan Low	Flying Lion Motorsports	Ford Mustang Dark Horse	23	47:22.594	+5.412	95.256	2	1:57.544	100.149
6	98	Tate Pritt	Automatic Racing	Ford Mustang Dark Horse	23	47:23.848	+6.666	95.194	2	1:59.219	98.742
7	29	Ryan Persing	Paley Motorsport with AAG Racing	Ford Mustang Dark Horse	23	47:24.485	+7.303	95.194	6	2:00.142	97.983
8	21	Colin Harrison	TechSport Racing	Ford Mustang Dark Horse	23	47:43.549	+26.367	94.572	4	1:59.592	98.434
DHL											
1	70	Oleg Gorshkov	Round 3 Racing	Ford Mustang Dark Horse	23	47:43.731		94.572	2	2:00.323	97.836
2	58	Nicholas Smither	Nick Smither Racing	Ford Mustang Dark Horse	23	47:55.145	+11.414	94.199	2	2:00.812	97.440
3	84	Paolo Salvatore	Torre Racing	Ford Mustang Dark Horse	22	47:19.968	1 Laps	91.217	2	2:00.497	97.695
4	9	Chris Clarke	Paley Motorsport with AAG Racing	Ford Mustang Dark Horse	20	41:18.111	Not Running	95.007	2	2:01.180	97.144
5	8	Tom Tait	Wheelhouse Motorsports	Ford Mustang Dark Horse	15	31:07.108	Not Running	94.572	3	2:00.150	97.977
6	88	Walter Bobko	Nick Smither Racing	Ford Mustang Dark Horse	15	31:59.150	Not Running	92.025	7	2:04.133	94.833
Not started											
	63	Joseph Dederichs	Wheelhouse Motorsports	Ford Mustang Dark Horse							

Car #63 - Discontinued participation
Car #88 - 10 second time penalty for False Start

Track Status: **DRY**