



Michelin GT Challenge at VIR

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



Mustang Challenge North America

Practice 2 Results

Pos	Pic	Nr.	Class	Driver	Team	Car	Time	Lap	Total	Gap	Mph
1	1	7	DH	Sandy Satullo	Wheelhouse Motorsports	Ford Mustang Dark Horse R	1:57.327	2	4	-	- 100.334
2	2	42	DH	Cole Loftsgard	Round 3 Racing	Ford Mustang Dark Horse R	1:58.281	4	8	+0.954	+0.954 99.525
3	3	34	DH	Will Lucas	Wheelhouse Motorsports	Ford Mustang Dark Horse R	1:58.485	3	9	+1.158	+0.204 99.354
4	4	22	DH	Devin Anderson	TechSport Racing	Ford Mustang Dark Horse R	1:58.976	3	10	+1.649	+0.491 98.944
5	5	98	DH	Tate Pritt	Automatic Racing	Ford Mustang Dark Horse R	1:59.062	4	11	+1.735	+0.086 98.872
6	6	25	DH	Ethan Low	Flying Lion Motorsports	Ford Mustang Dark Horse R	1:59.538	5	11	+2.211	+0.476 98.478
7	7	29	DH	Ryan Persing	Paley Motorsport with AAG Racing	Ford Mustang Dark Horse R	1:59.755	4	12	+2.428	+0.217 98.300
8	8	21	DH	Colin Harrison	TechSport Racing	Ford Mustang Dark Horse R	2:00.423	3	11	+3.096	+0.668 97.755
9	1	8	DHL	Tom Tait	Wheelhouse Motorsports	Ford Mustang Dark Horse R	2:00.593	5	11	+3.266	+0.170 97.617
10	2	70	DHL	Oleg Gorshkov	Round 3 Racing	Ford Mustang Dark Horse R	2:01.325	6	11	+3.998	+0.732 97.028
11	3	58	DHL	Nicholas Smither	Nick Smither Racing	Ford Mustang Dark Horse R	2:02.035	11	12	+4.708	+0.710 96.463
12	4	9	DHL	Chris Clarke	Paley Motorsport with AAG Racing	Ford Mustang Dark Horse R	2:02.099	3	11	+4.772	+0.064 96.413
13	5	84	DHL	Paolo Salvatore	Torre Racing	Ford Mustang Dark Horse R	2:02.843	3	10	+5.516	+0.744 95.829
14	6	88	DHL	Walter Bobko	Nick Smither Racing	Ford Mustang Dark Horse R	2:06.790	11	11	+9.463	+3.947 92.846
15	7	63	DHL	Joseph Dederichs	Wheelhouse Motorsports	Ford Mustang Dark Horse R					

Fastest Laps by Class

DH	Sandy Satullo	Lap	2	1:57.327	100.334 Mph
DHL	Tom Tait	Lap	5	2:00.593	97.617 Mph

Circuit Best Laps by Class

DH	Robert Noaker	08/22/2025	1:55.836	101.626 Mph
DHL	Alex Bachoura	08/23/2025	1:57.531	100.160 Mph

Track Status: **DRY**