



**FERRARI
CHALLENGE**



Miami - Ferrari Challenge North America

Miami International Autodrome / 2.80 miles
May 13 - 18, 2025 / Miami, Florida

Qualifying 2 - S-AM Results

Pos	Pic	Nr.	Class	Driver	Team	Car	Time	Lap Total	Gap	Mph
1	1	103	S-AM	Michael OWENS	Ferrari of Alberta	296 Challenge	1:39.000	5 5	- -	102.130
2	2	102	S-AM	Gabe HRIB	Ferrari of Atlanta	296 Challenge	1:39.554	6 7	+0.554 +0.554	101.562
3	3	176	S-AM G	Lance CAWLEY	Ferrari of Atlanta	296 Challenge	1:39.920	6 6	+0.920 +0.366	101.190
4	4	108	S-AM L	Melissa KOZYRA	Ferrari of Naples	296 Challenge	1:39.945	5 7	+0.945 +0.025	101.165
5	5	187	S-AM	Danny PATEL	Ferrari of Central Florida	296 Challenge	1:40.005	6 6	+1.005 +0.060	101.104
6	6	195	S-AM	Paul LIN	Ferrari of Newport Beach	296 Challenge	1:40.670	5 6	+1.670 +0.665	100.436
7	7	183	S-AM	Louis FLORY	Ferrari of Houston	296 Challenge	1:40.677	5 8	+1.677 +0.007	100.429
8	8	143	S-AM	Ed VARTUGHIAN	Scottsdale Ferrari	296 Challenge	1:40.695	5 6	+1.695 +0.018	100.411
9	9	141	S-AM	Jeffrey NUNBERG	Ferrari of Central New Jersey	296 Challenge	1:40.797	5 6	+1.797 +0.102	100.310
10	10	184	S-AM	Fabian SPERMAN	The Collection	296 Challenge	1:40.835	5 7	+1.835 +0.038	100.272
11	11	180	S-AM L	Stephanie HERFIELD	Ferrari Philadelphia	296 Challenge	1:40.988	4 7	+1.988 +0.153	100.120
12	12	164	S-AM	Alberto DURAN	The Collection	296 Challenge	1:41.248	3 6	+2.248 +0.260	99.863
13	13	181	S-AM	Matthew HERFIELD	Ferrari Philadelphia	296 Challenge	1:41.553	5 7	+2.553 +0.305	99.563
14	14	128	S-AM	David WILLIAMS	Ferrari of Central Florida	296 Challenge	1:42.418	5 6	+3.418 +0.865	98.722
15	15	129	S-AM	Henry HUMMEL	Ferrari Lake Forest	296 Challenge	1:42.541	5 5	+3.541 +0.123	98.603
16	16	117	S-AM G	Jeffrey KIEL	Ferrari of Atlanta	296 Challenge	1:42.751	7 7	+3.751 +0.210	98.402
17	17	115	S-AM L	Helen CHU	Ferrari of San Diego	296 Challenge	1:43.047	5 6	+4.047 +0.296	98.119

Fastest Laps by Class

S-AM Michael OWENS Lap 5 1:39.000 102.130 Mph

Circuit Best Laps by Class

S-AM Michael OWENS 05/18/2025 1:39.000 102.130 Mph

Track Status: **DRY**