



**FERRARI
CHALLENGE**



Miami - Ferrari Challenge North America

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

Qualifying 1 - P-AM Results

Pos	Pic	Nr.	Class	Driver	Team	Car	Time	Lap Total	Gap	Mph
1	1	66	P-AM	Brad FAUVRE	Ferrari of San Francisco	296 Challenge	1:37.299	4 6	- -	103.916
2	2	29	P-AM	Sebastian MASCARO	Ferrari of Central Florida	296 Challenge	1:37.311	7 8	+0.012 +0.012	103.903
3	3	7	P-AM	Rey ACOSTA	The Collection	296 Challenge	1:37.629	4 8	+0.330 +0.318	103.565
4	4	70	P-AM	Jay LOGAN	Ferrari of Austin	296 Challenge	1:37.860	7 8	+0.561 +0.231	103.320
5	5	38	P-AM	Rafael DURAN	The Collection	296 Challenge	1:37.889	7 7	+0.590 +0.029	103.289
6	6	39	P-AM	Matthew DIEHL	Ferrari of Fort Lauderdale	296 Challenge	1:37.934	7 7	+0.635 +0.045	103.242
7	7	13	P-AM	Ofir LEVY	Ferrari of Silicon Valley	296 Challenge	1:38.107	5 8	+0.808 +0.173	103.060
8	8	30	P-AM	David MUSIAL	Ferrari Lake Forest	296 Challenge	1:38.232	4 7	+0.933 +0.125	102.929
9	9	23	P-AM	Robert McWILLIAMS	Boardwalk Ferrari	296 Challenge	1:38.484	8 8	+1.185 +0.252	102.665
10	10	12	P-AM	Benoit BERGERON	Ferrari of Quebec	296 Challenge	1:38.713	4 5	+1.414 +0.229	102.427
11	11	17	P-AM	Dan MAGNUSZEWSKI	Ferrari of Fort Lauderdale	296 Challenge	1:39.029	4 7	+1.730 +0.316	102.100
12	12	59	P-AM	Gerdas VENSLOVAS	Continental AutoSports	296 Challenge	1:39.137	7 7	+1.838 +0.108	101.989
13	13	1	P-AM	Frank SZCZESNIAK	Ferrari of Austin	296 Challenge				
14	14	5	P-AM	Michael MATHES	Ferrari of Central New Jersey	296 Challenge				
15	15	14	P-AM	Gregory HOPKINS	Foreign Cars Italia	296 Challenge				
16	16	19	P-AM	Christopher CAGNAZZI	Ferrari of Long Island	296 Challenge				
17	17	28	P-AM	Joe RUBBO	Ferrari of Long Island	296 Challenge				
18	18	33	P-AM	Omar BALKISSOON	Ferrari of Fort Lauderdale	296 Challenge				
19	19	37	P-AM	Brandon KRUSE	Ferrari of Central Florida	296 Challenge				

Fastest Laps by Class

P-AM Brad FAUVRE Lap 4 **1:37.299** 103.916 Mph

Circuit Best Laps by Class

P-AM Brad FAUVRE 05/17/2025 **1:37.299** 103.916 Mph

Track Status: **DRY**