



**FERRARI
CHALLENGE**



Indianapolis - Ferrari Challenge North America

Indianapolis Motor Speedway RC / 2.439 miles
July 13 - 17, 2022 / Indianapolis, Indiana

Race 2 - S/S-AM Provisional Results (30 Minutes)

Pos	Pic	Nr.	Class	Driver	Team	Vehicle	Laps	Total Time	Gap	Mph	Best Lap		
											Lap	Time	Mph
1	1	158	S	Michael PETRAMALO	Ferrari of Seattle	488 Challenge EVO	18	32:27.665	-	81.151	7	1:40.255	87.580
2	2	166	S	Chuck WHITTALL	Ferrari of Central Florida	488 Challenge EVO	18	32:29.463	+1.798	81.088	13	1:39.067	88.630
3	3	171	S	Brian KAMINSKEY	Ferrari of Long Island	488 Challenge EVO	18	32:30.993	+3.328	81.026	12	1:40.361	87.488
4	4	114	S	G Brent HOLDEN	Ferrari of Newport Beach	488 Challenge EVO	18	32:31.486	+3.821	80.964	13	1:40.383	87.468
5	5	196	S	Omar BALKISSOON	Ferrari of Fort Lauderdale	488 Challenge EVO	18	32:32.848	+5.183	80.902	13	1:40.241	87.592
6	6	129	S	Justin ROTHBERG	Ferrari of Palm Beach	488 Challenge EVO	18	32:33.693	+6.028	80.902	16	1:40.293	87.547
7	7	173	S	Sureel CHOKSI	Ferrari of Denver	488 Challenge EVO	18	32:34.983	+7.318	80.840	14	1:40.961	86.968
8	8	121	S	Roy CARROLL	Foreign Cars Italia	488 Challenge EVO	18	32:36.601	+8.936	80.778	9	1:40.750	87.150
9	9	111	S	Michael PORTER	Ferrari of Seattle	488 Challenge EVO	18	32:38.545	+10.880	80.716	9	1:39.942	87.854
10	10	113	S	G Kirk BAERWALDT	Ferrari Beverly Hills	488 Challenge EVO	18	32:40.379	+12.714	80.591	9	1:42.207	85.908
11	11	112	S	G Michael LOULI	Ferrari of Ontario	488 Challenge EVO	18	32:51.530	+23.865	80.156	8	1:43.324	84.979
12	12	155	S	Ian CAMPBELL	Ferrari of New England	488 Challenge EVO	18	33:12.374	+44.709	79.349	9	1:43.089	85.173
13	13	176	S	Lance CAWLEY	Ferrari of Atlanta	488 Challenge EVO	18	33:14.639	+46.974	79.224	15	1:43.862	84.539
14	14	130	S	Jay LOGAN	Ferrari of San Francisco	488 Challenge EVO	18	33:16.049	+48.384	79.162	15	1:43.792	84.596
15	1	107	S-AM	Rey ACOSTA	The Collection	488 Challenge EVO	18	33:17.236	+49.571	79.162	13	1:43.587	84.763
16	2	122	S-AM	Frank SZCZESNIAK	Ferrari of Tampa Bay	488 Challenge EVO	18	33:17.991	+50.326	79.100	13	1:43.654	84.708
17	3	104	S-AM	Tony DAVIS	Continental AutoSports	488 Challenge EVO	18	33:18.746	+51.081	79.100	13	1:43.524	84.815
18	4	105	S-AM	Michael MATHES	Ferrari of Central New Jersey	488 Challenge EVO	18	33:18.934	+51.269	79.038	13	1:42.354	85.784
19	5	127	S-AM	Lisa CLARK	Ferrari Beverly Hills	488 Challenge EVO	18	33:19.699	+52.034	79.038	11	1:42.006	86.077
20	6	163	S-AM	Dan CORNISH	Ferrari of Austin	488 Challenge EVO	18	33:20.271	+52.606	79.038	10	1:42.713	85.484
21	15	138	S	Frank CHANG	Ferrari of Seattle	488 Challenge EVO	18	33:21.741	+54.076	78.976	11	1:44.626	83.921
22	16	133	S	Paul KIEBLER	Ferrari of Central New Jersey	488 Challenge EVO	18	33:22.726	+55.061	78.914	6	1:43.718	84.656
23	7	141	S-AM	Jeffrey NUNBERG	Ferrari of Central New Jersey	488 Challenge EVO	18	33:28.517	+1:00.852	78.665	9	1:43.218	85.066
24	8	157	S-AM	G Jesus MENDOZA	Ferrari of San Francisco	488 Challenge EVO	17	32:46.916	1 Lap	75.869	12	1:47.988	81.309
25	9	131	S-AM	Luis PERUSQUIA	Ferrari of Central New Jersey	488 Challenge EVO	17	32:51.146	1 Lap	75.745	4	1:48.222	81.133
26	10	188	S-AM	L Jerri WALTERS	Ferrari of Vancouver	488 Challenge EVO	17	32:53.040	1 Lap	75.683	13	1:45.306	83.379
27	11	169	S-AM	Darren BERNSTEIN	Ferrari of Washington	488 Challenge EVO	17	33:05.592	1 Lap	75.185	14	1:46.499	82.445
28	12	100	S-AM	G Anthony DECARLO	Wide World Ferrari	488 Challenge EVO	17	33:10.951	1 Lap	74.999	14	1:45.247	83.426
29	17	182	S	G Joe SPOSATO	Ferrari Of Beverly Hills	488 Challenge EVO	17	33:18.140	1 Lap	74.688	12	1:46.533	82.419
30	18	123	S	Brett JACOBSON	Ferrari of Houston	488 Challenge EVO	16	33:26.792	2 Laps	70.028	13	1:44.372	84.126
31	19	132	S	Yahn BERNIER	Ferrari of Seattle	488 Challenge EVO	15	26:20.572	3 Laps	83.325	9	1:41.940	86.133
32	13	179	S-AM	L Eileen BILDMAN	Ferrari of Central Florida	488 Challenge EVO	9	19:29.885	9 Laps	67.543	8	2:04.301	70.638
33	14	101	S-AM	Todd JOHNSON	Ferrari of Rancho Mirage	488 Challenge EVO							
Not started													
		162	S-AM	G James CAMP	Ferrari South Bay	488 Challenge EVO							