



## WRLS - Ferrari Challenge North America

WeatherTech Raceway Laguna Seca / 2.238 miles

September 23 - 27, 2020 / Monterey, California

### Official Practice 2 Results

Pos	Pic	Nr.	Class	Driver	Team	Car	Time	Lap Total	Gap	Mph
1	1	63	P	Cooper MACNEIL	Ferrari Westlake	488 Challenge EVO	<b>1:27.136</b>	5 12	-	- 92.462
2	2	25	P	Ross CHOUDEST	Boardwalk Ferrari	488 Challenge EVO	<b>1:27.829</b>	3 24	+0.693	+0.693 91.732
3	1	14	P-AM	Brent HOLDEN	Ferrari of Newport Beach	488 Challenge EVO	<b>1:28.102</b>	6 6	+0.966	+0.273 91.448
4	2	30	P-AM	Dave MUSIAL	Ferrari Lake Forest	488 Challenge EVO	<b>1:28.123</b>	13 23	+0.987	+0.021 91.426
5	3	21	P	Jordan WORKMAN	Ferrari of Central Florida	488 Challenge EVO	<b>1:28.229</b>	12 14	+1.093	+0.106 91.316
6	3	15	P-AM	Jason McCARTHY	Wide World Ferrari	488 Challenge EVO	<b>1:28.539</b>	18 26	+1.403	+0.310 90.996
7	4	28	P	Joseph RUBBO	Ferrari of Long Island	488 Challenge EVO	<b>1:28.737</b>	5 19	+1.601	+0.198 90.793
8	4	61	P-AM	Jean-Claude SAADA	Boardwalk Ferrari	488 Challenge EVO	<b>1:28.924</b>	14 18	+1.788	+0.187 90.602
9	1	138	S	Kevan MILLSTEIN	Ferrari of San Diego	488 Challenge EVO	<b>1:29.753</b>	23 23	+2.617	+0.829 89.766
10	2	144	S G	Jim BOOTH	Ferrari of Atlanta	488 Challenge EVO	<b>1:29.755</b>	13 19	+2.619	+0.002 89.764
11	3	163	S	Jay SCHREIBMAN	Cauley Ferrari of Detroit	488 Challenge EVO	<b>1:30.458</b>	13 13	+3.322	+0.703 89.066
12	4	187	S	Rich BAEK	Ron Tokin Gran Turismo	488 Challenge Evo	<b>1:31.564</b>	13 26	+4.428	+1.106 87.990
13	5	182	S G	Joe SPOSATO	Ferrari Beverly Hills	488 Challenge Evo	<b>1:31.719</b>	23 29	+4.583	+0.155 87.841
14	5	23	P-AM	John MEGRUE	Ferrari of Long Island	488 Challenge EVO	<b>1:32.002</b>	10 14	+4.866	+0.283 87.571
15	6	126	S	Eric MARSTON	Ferrari Westlake	488 Challenge Evo	<b>1:32.238</b>	18 18	+5.102	+0.236 87.347
16	7	105	S	Brad HORSTMANN	Foreign Cars Italia	488 Challenge EVO				

Fastest Laps by Class					
P	Cooper MACNEIL	Lap	5	<b>1:27.136</b>	92.462 Mph
P-AM	Brent HOLDEN	Lap	6	<b>1:28.102</b>	91.448 Mph
S	Kevan MILLSTEIN	Lap	23	<b>1:29.753</b>	89.766 Mph

Track Status: **DRY**