



Geico MotoAmerica Speedfest at Monterey

Sorted on best lap time

Supersport

Laguna Seca 2.238 miles

Qualifying 2

10/24/2020 10:30

Qualifying (30:00 Time) started at 10:30:00

Pos	No.	Name	Make	Best Tm	In Lap	Diff	Sponsor
1	54	Richie Escalante	KAW	1:27.104	12		HONOS
2	40	Sean Dylan Kelly	SUZ	1:27.380	9	0.276	M4 ECSTAR Suzuki
3	195	JD Beach	YAM	1:27.466	8	0.362	Celtic HSBK Racing
4	88	Benjamin Smith	YAM	1:27.732	10	0.628	Northeast Cycle Outlet Racing
5	21	Brandon Paasch	KAW	1:28.193	11	1.089	HONOS
6	74	Bryce Prince	YAM	1:28.369	14	1.265	BPR Tuning
7	28	Cory Ventura	KAW	1:28.407	14	1.303	CV28 Racing
8	22	Andrew Lee	KAW	1:28.653	14	1.549	Franklin Aromory Racing
9	16	Kevin Olmedo	SUZ	1:28.661	11	1.557	Altus Motorsports
10	99	Nate Minster	YAM	1:28.681	13	1.577	N2 Racing
11	96	Jason Aguilar	YAM	1:28.700	15	1.596	RiderzLaw Aguilar Racing
12	23	Lucas Silva	SUZ	1:29.077	3	1.973	M4 ECSTAR Suzuki
13	52	Nolan Lamkin	YAM	1:29.309	14	2.205	Cycle Gear Racing
14	24	Xavier Zayat	YAM	1:29.405	7	2.301	N2 Racing
15	59	Jaret Nassaney	SUZ	1:30.018	9	2.914	Altus Motorsports
16	66	Patrick Coleman	KAW	1:30.315	14	3.211	FSI Racing
17	78	Alejandro Thermiotis	YAM	1:30.598	10	3.494	Thermiotis Racing
18	27	Edgar Zaragoza	YAM	1:30.599	14	3.495	EZ Racing
19	32	Kevin Murphy	KAW	1:31.833	8	4.729	Yag Racing
20	20	CJ LaRoche	YAM	1:32.077	13	4.973	LaRoche Racing
21	10	Steven Campbell	KAW	1:33.224	5	6.120	Campbell Racing
22	47	Harm Jansen	YAM	1:33.356	6	6.252	Duo Rotae Racing
23	36	Mookie Wilkerson	YAM	1:33.469	7	6.365	Outlaw Racing
24	30	Luke Luciano	YAM	1:33.809	6	6.705	Zone 9 Racing
25	69	Chris Sarbora	YAM	1:33.917	8	6.813	Superbike Underground
26	25	Michael Kim	YAM	1:33.945	9	6.841	Catalyst Reaction Suspension/Rattler's Rock Racir
27	56	Grant Cowan	KAW	1:33.955	6	6.851	Cool Breeze Racing
28	11	Tony Blackall	YAM	1:33.990	9	6.886	Blackall Racing
29	81	Samuel Gluss	KAW	1:35.941	15	8.837	Sam Gluss Racing
30	71	Jorge Ehrenstein	YAM	1:36.794	12	9.690	HONOS

Announcements

Bike #s 195, 59 - Speeding on pit lane

Race Director

Dan Argano

Signed _____

Orbits

