

# Velocity Invitational

Sonoma Raceway  
May 29 -31, 2026

## G1 Practice 1 Results

Pos	Pic	Nr.	Class	G	Driver	Team	Car	Time	Lap	Total	Gap	Mph
1	1	96	1		David Perkins		1964 Alfa Romeo GTZ	<b>2:00.263</b>	8	9	-	71.393
2	2	163	1		Robert Stoker		1956 Alfa Romeo Giulie	<b>2:02.165</b>	4	9	+1.902	70.281
3	3	77	1		Thomas Steuer Salazar		1958 Porsche Carrera C	<b>2:03.813</b>	6	6	+3.550	69.346
4	4	119	1		Adam Adelson		1960 Ferrari 250 GT S	<b>2:04.040</b>	8	8	+3.777	69.219
5	5	718	1		Daniel Schwartz		1958 Turner 950S	<b>2:06.364</b>	4	9	+6.101	67.946
6	6	43	1		James Longstaffe		1962 Triumph Spitfire	<b>2:06.974</b>	5	9	+6.711	67.619
7	7	49	1		Ranson Webster		1960 Porsche Abarth C	<b>2:07.712</b>	8	8	+7.449	67.229
8	8	50	1		Tyler Hagan		1960 Porsche 356 Roac	<b>2:08.251</b>	7	9	+7.988	66.946
9	9	20	1		Jeffrey O'Neill		1963 Ferrari 250 GTO	<b>2:09.020</b>	5	6	+8.757	66.547
10	10	22	1		Tazio Ottis		1958 Ferrari 250 Testa	<b>2:09.495</b>	8	8	+9.232	66.303
11	11	99	1		Michael Doyle		1961 Jaguar XKE	<b>2:10.424</b>	5	5	+10.161	65.831
12	12	34	1		Chuck Christensen		1959 Porsche Convertib	<b>2:11.746</b>	7	8	+11.483	65.170
13	13	257	1		Lars Mapstead		1957 Alfa Romeo Spide	<b>2:12.536</b>	8	8	+12.273	64.782
14	14	19	1		Steve Schmidt		1958 Porsche Speedste	<b>2:16.546</b>	8	8	+16.283	62.879
15	15	13	1		Gregory Heacock		1959 Austin Healey Seb	<b>2:17.320</b>	4	8	+17.057	62.525
16	16	48	1		Paul Christensen		1956 Porsche 356 A Sp	<b>2:21.368</b>	5	8	+21.105	60.734
17	17	9	1		Walter Sikes		1955 Austin Healey 10	<b>2:23.626</b>	5	8	+23.363	59.780
18	18	26	1		George Jewett		1961 Alfa Romeo Giulie	<b>2:24.752</b>	4	8	+24.489	59.315
19	19	71	1		Paul Frame		1957 Porsche 356 A	<b>2:50.132</b>	4	4	+49.869	50.466
20	20	6	1		Harvey Mushman		1962 Ferrari 250 GTO					
21	21	7	1		Paddins Dowling		1961 Ferrari 250 GT S					
22	22	38	1		John Winter		1957 Ferrari 250 TR (Te					
23	23	58	1		Edward Hugo		1958 Chevrolet Corvett					
24	24	191	1		Andrew Larson		1956 Porsche 356A Spe					

### Fastest Laps by Class

Lap

Track Status: **DRY**