



SVRA - Trans Am Speed Fest

Sorted on Best Lap time

Group 2

WeatherTech Raceway LagunaSeca 2.200 miles

Group 2 Practice

5/3/2019 02:00 PM

Practice started at 14:00:38

Pos	No.	Name	Class	Laps	Best Tm	2nd Best	Year	Make/Model	Engine
1	6	Geoff Brabham	2FBG	7	1:33.210	1:33.738	1971	Brabham BT35-26	1600cc
2	5	Steve Davis	2FB	7	1:34.027	1:34.514	1965	Brabham BT16	1600cc
3	19	Will Thomas	2FB	8	1:37.061	1:39.571	1967	Brabham BT21	1600cc
4	69	Bruce Leeson	2FB	9	1:39.905	1:40.315	1969	Lotus 69 FB	1600cc
5	1	Travis Engen	2FB	4	1:40.127	1:41.098	1970	Chevron B17b	1600cc
6	10	Ron Hornig	2FBG	9	1:40.645	1:40.874	1971	Brabham BT35	1600cc
7	16A	Todd Strong	2CF	9	1:40.739	1:40.938	1974	Titan Mk9	1599cc
8	9	Eric Inkrott	2CF	9	1:41.319	1:41.504	1979	Crossle Formula Ford 35F	1600cc
9	31	Michael Racy	2PCF	9	1:41.591	1:41.969	2006	Van Diemen RF06	1600cc
10	93	Geir Ramleth	2FF	9	1:42.463	1:42.772	1970	Titan Mk 6	1600cc
11	7	John DiGiovanni	2PCF	9	1:42.704	1:42.854	1998	Van Diemen Formula Ford	1600cc
12	16	David Smoker	2FB	9	1:44.013	1:44.764	1971	Brabham BT-35	1600cc
13	31A	James Stiehr	2FF	6	1:44.136	1:45.730	1969	Winkelmann WDF1	1600cc
14	77	David Alvarado	2FF	8	1:44.546	1:45.443	1970	Titan Mk 6	1600cc
15	291	Kim Madrid	2CF	8	1:44.711	1:44.720	1978	Crossle Formula Ford	1600cc
16	66	Lori Matassa	2PCF	9	1:44.956	1:45.132	1993	Euroswift SC93	1600cc
17	88	Jim Edmonds	2PCF	8	1:45.162	1:46.285	1994	Van Diemen RF94	1600cc
18	24	Grant Perryman	2FB	8	1:45.330	1:45.690	1967	Brabham BT21	1600cc
19	55	Adom Moutafian	2FF	7	1:45.442	1:45.651	1967	Merlyn MK11A	1600cc
20	4	Robert Hutchison	2PCF	8	1:45.521	1:46.230	2000	Van Diemen RF00	1600cc
21	30	Kenneth Herbst	2PCF	8	1:45.683	1:45.948	1993	Euroswift SC93	1600cc
22	71	Tom Linton	2FF	8	1:45.912	1:45.990	1969	Winkelmann WD F1	1600cc
23	65	Rodney Grabinski	2PCF	9	1:46.200	1:46.240	1986	Swift DB1	1600cc
24	68	Steven Egger	2CF	8	1:47.252	1:47.327	1979	Lola T540	1600cc
25	67	Lauren Ridge	2CF	8	1:47.728	1:47.821	1980	Lola T540	1600cc
26	25	Scott King	2CF	8	1:48.913	1:48.917	1980	Crossle 40F	1600cc

