



**Grand Prix of Sonoma**  
 Sonoma Raceway / 2.385 miles  
 September 15 - 17, 2017 / Sonoma, California



**Porsche GT3 Cup Challenge USA by Yokohama**

**Practice 1 Best Sector Times**

SECTOR 1			SECTOR 2		SECTOR 3		Best Lap			
Pos	Driver	Time	Driver	Time	Driver	Time	Pos	Driver	Ideal Lap	Time Pos
1	49 S.Landy	33.848	24 J.Eidson	32.275	63 M.Snow	30.143	1	24 J.Eidson	1:36.382	1:36.382 (1)
2	24 J.Eidson	33.914	3 T.Estep	32.630	24 J.Eidson	30.193	2	63 M.Snow	1:36.945	1:37.060 (2)
3	63 M.Snow	33.959	91 A.Imperato	32.670	3 T.Estep	30.201	3	3 T.Estep	1:37.278	1:37.905 (6)
4	91 A.Imperato	33.986	19 W.Hardeman	32.816	19 W.Hardeman	30.327	4	91 A.Imperato	1:37.302	1:37.320 (3)
5	19 W.Hardeman	34.299	63 M.Snow	32.843	00 C.Fergus	30.436	5	49 S.Landy	1:37.319	1:37.448 (4)
6	3 T.Estep	34.447	47 A.Longe	32.927	49 S.Landy	30.495	6	19 W.Hardeman	1:37.442	1:37.513 (5)
7	32 M.Nelson	34.500	49 S.Landy	32.976	91 A.Imperato	30.646	7	00 C.Fergus	1:38.258	1:38.258 (7)
8	47 A.Longe	34.556	00 C.Fergus	33.073	78 R.De Angelis	30.670	8	47 A.Longe	1:38.297	1:38.702 (8)
9	00 C.Fergus	34.749	78 R.De Angelis	33.277	47 A.Longe	30.814	9	78 R.De Angelis	1:38.699	1:39.031 (9)
10	78 R.De Angelis	34.752	25 V.Gomez IV	33.303	25 V.Gomez IV	31.076	10	32 M.Nelson	1:39.175	1:39.566 (11)
11	25 V.Gomez IV	34.872	43 M.Kvamme	33.346	32 M.Nelson	31.124	11	25 V.Gomez IV	1:39.251	1:39.431 (10)
12	99 A.Metni	35.269	99 A.Metni	33.402	56 D.Baker	31.288	12	43 M.Kvamme	1:40.130	1:40.345 (12)
13	23 F.Kaimer	35.382	32 M.Nelson	33.551	43 M.Kvamme	31.328	13	99 A.Metni	1:40.215	1:40.431 (13)
14	43 M.Kvamme	35.456	23 F.Kaimer	33.775	99 A.Metni	31.544	14	23 F.Kaimer	1:40.846	1:41.110 (14)
15	56 D.Baker	35.665	56 D.Baker	33.955	45 C.Luck IV	31.650	15	56 D.Baker	1:40.908	1:41.529 (15)
16	10 F.Raso	36.110	10 F.Raso	33.990	23 F.Kaimer	31.689	16	10 F.Raso	1:42.097	1:42.937 (17)
17	45 C.Luck IV	36.236	45 C.Luck IV	34.237	10 F.Raso	31.997	17	45 C.Luck IV	1:42.123	1:42.306 (16)
18	42 B.Smith	36.520	42 B.Smith	35.557	42 B.Smith	32.042	18	42 B.Smith	1:44.119	1:44.993 (18)