



SPA TEST DAY

5 JULY 2016



TEST DAY

Session 1

Best Sector

#	N°	Name	Sector1	#	N°	Name	Sector 2	#	N°	Name	Sector 3	#	N°	Name	Best lap	Ideal lap
1	7	SMI	39.818	1	1	VER	1:03.475	1	1	VER	34.733	1	63	ALE	24.026	2:20.332
2	90	GIA	39.895	2	2	MEA	1:03.853	2	44	AL.	34.781	2	1	VER	2:18.318	2:18.318
3	75	STO	39.902	3	74	PER	1:03.858	3	84	JAA	34.802	3	74	PER	2:19.041	2:18.726
4	2	MEA	39.953	4	26	HAA	1:03.886	4	74	PER	34.836	4	75	STO	2:19.082	2:19.082
5	211	BAR	39.968	5	98	CAT	1:03.895	5	2	MEA	34.932	5	44	AL.	2:19.286	2:19.139
6	44	AL.	39.997	6	75	STO	1:04.145	6	211	BAR	34.960	6	84	JAA	2:19.314	2:19.195
7	74	PER	40.032	7	85	DON	1:04.190	7	16	BLE	34.968	7	7	SMI	2:19.386	2:19.105
8	49	MOI	40.086	8	99	SIM	1:04.202	8	7	SMI	35.025	8	2	MEA	2:19.486	2:18.738
9	84	JAA	40.095	9	16	BLE	1:04.208	9	75	STO	35.035	9	211	BAR	2:19.763	2:19.459
10	1	VER	40.110	10	57	CHR	1:04.210	10	99	SIM	35.116	10	26	HAA	2:19.772	2:19.187
11	50	PIE	40.111	11	200	SCH	1:04.230	11	26	HAA	35.127	11	50	PIE	2:19.899	2:19.815
12	3	MUL	40.147	12	88	VAN	1:04.259	12	88	VAN	35.136	12	16	BLE	2:20.028	2:19.491
13	26	PAR	40.174	13	7	SMI	1:04.262	13	15	KOE	35.151	13	98	CAT	2:20.101	2:19.922
14	63	ALE	40.178	14	78	MAP	1:04.284	14	8	SOU	35.152	14	88	VAN	2:20.197	2:19.817
15	8	SOU	40.178	15	84	JAA	1:04.298	15	63	ALE	35.207	15	99	SIM	2:20.301	2:19.843
16	76	NAR	40.259	16	89	MOU	1:04.323	16	50	PIE	35.228	16	85	DON	2:20.355	2:20.060
17	22	WAL	40.266	17	44	AL.	1:04.361	17	90	GIA	35.238	17	57	CHR	2:20.386	2:20.084
18	57	CHR	40.303	18	6	STI	1:04.448	18	22	WAL	35.243	18	90	GIA	2:20.418	2:20.245
19	16	BLE	40.315	19	3	RAS	1:04.466	19	86		35.290	19	3	MUL	2:20.425	2:19.908
20	30	COO	40.331	20	50	PIE	1:04.476	20	98	CAT	35.292	20	34	MAL	2:20.457	2:20.457
21	4	KAF	40.335	21	211	BAR	1:04.531	21	3	MUL	35.295	21	6	STI	2:20.538	2:20.323
22	11	BON	40.379	22	34	MAL	1:04.541	22	6	STI	35.311	22	8	SOU	2:20.582	2:20.280
23	28	VAN	40.413	23	86		1:04.721	23	23	BUN	35.331	23	89	MOU	2:20.651	2:20.178
24	88	VAN	40.422	24	59	FON	1:04.734	24	200	SCH	35.356	24	59	FON	2:20.665	2:20.647
25	86		40.444	25	28	VAN	1:04.777	25	34	MAL	35.360	25	86		2:20.667	2:20.455
26	85	DON	40.456	26	4	KAF	1:04.809	26	89	MOU	35.395	26	28	VAN	2:20.673	2:20.630
27	89	MOU	40.460	27	63	ALE	1:04.947	27	59	FON	35.411	27	200	SCH	2:20.688	2:20.385
28	59	FON	40.502	28	8	SOU	1:04.950	28	85	DON	35.414	28	76	NAR	2:20.942	2:20.674
29	52		40.506	29	76	NAR	1:04.996	29	76	NAR	35.419	29	11	BON	2:21.211	2:20.951
30	25	KEL	40.517	30	11	BON	1:05.030	30	30	COO	35.422	30	4	KAF	2:21.219	2:20.683
31	99	SIM	40.525	31	15	KOE	1:05.032	31	28	VAN	35.440	31	15	KOE	2:21.271	2:20.718
32	15	KOE	40.535	32	214	MOO	1:05.053	32	25	KEL	35.495	32	25	KEL	2:21.509	2:21.171
33	23	BUN	40.542	33	90	GIA	1:05.112	33	4	KAF	35.539	33	30	COO	2:21.559	2:21.437
34	34	MAL	40.556	34	22	SAR	1:05.148	34	11	BON	35.542	34	22	WAL	2:21.617	2:20.657
35	108	WYL	40.561	35	25	KEL	1:05.159	35	57	CHR	35.571	35	65		2:21.741	2:21.692
36	6	STI	40.564	36	29	KON	1:05.163	36	214	MOO	35.580	36	23	ORD	2:21.762	2:21.237
37	40		40.584	37	53	MOT	1:05.316	37	60		35.580	37	78	MAP	2:21.901	2:20.767
38	111	EAR	40.636	38	12	DAR	1:05.342	38	29	ZOC	35.635	38	29	KON	2:21.928	2:21.720
39	888	TAL	40.643	39	23	ORD	1:05.364	39	49	MOI	35.653	39	108	DRY	2:21.929	2:21.804
40	65		40.644	40	65		1:05.393	40	65		35.655	40	214	MOO	2:21.931	2:21.794
41	78	MAP	40.683	41	108	DRY	1:05.494	41	53	MOT	35.741	41	60		2:21.985	2:21.779
42	60		40.685	42	60		1:05.514	42	108	DRY	35.749	42	53	MOT	2:22.088	2:22.088
43	19	BER	40.724	43	40		1:05.594	43	111	EAR	35.766	43	49	MOI	2:22.132	2:21.804
44	98	CAT	40.735	44	10		1:05.618	44	78	MAP	35.800	44	40		2:22.606	2:22.407
45	200	SCH	40.799	45	30	COO	1:05.684	45	888	TAL	35.824	45	111	EAR	2:22.758	2:22.375
46	29	ZOC	40.922	46	51	MAS	1:05.721	46	10		35.928	46	10		2:22.904	2:22.825
47	12	DAR	40.929	47	100	VAN	1:05.851	47	101	NIE	35.929	47	888	TAL	2:23.199	2:23.185
48	53	MOT	41.031	48	188	PRI	1:05.914	48	12	GRO	36.039	48	12	DAR	2:23.287	2:22.310
49	55	CAS	41.097	49	101	BAB	1:05.932	49	51	MAS	36.040	49	19	BER	2:23.313	2:22.893

50	101	BAB	41.132	50	111	EAR	1:05.973	50	19	BER	36.050	50	101	BAB	2:23.323	2:22.993
51	214	MOO	41.161	51	49	MOI	1:06.065	51	52		36.181	51	51	MAS	2:23.449	2:23.041
52	10		41.279	52	19	BER	1:06.119	52	40		36.229	52	52		2:23.453	2:23.179
53	51	MAS	41.280	53	55	CAS	1:06.150	53	100	VAN	36.301	53	188	PRI	2:23.554	2:23.497
54	188	PRI	41.281	54	52		1:06.492	54	188	PRI	36.302	54	55	CAS	2:23.623	2:23.582
55	150		41.394	55	14	ORT	1:06.606	55	55	CAS	36.335	55	100	VAN	2:24.760	2:23.606
56	14	ORT	41.428	56	888	TAL	1:06.718	56	150		36.595	56	14	ORT	2:25.309	2:24.650
57	100	VAN	41.454	57	41		1:07.323	57	14	ORT	36.616	57	41		2:25.881	2:25.590
58	41		41.613	58	27		1:07.372	58	41		36.654	58	150		2:26.856	2:26.081
59	198		42.092	59	42	NIC	1:07.685	59	27		36.987	59	27		2:27.213	2:27.213
60	54	BAC	42.093	60	150		1:08.092	60	42	NIC	37.009	60	42	NIC	2:27.392	2:26.876
61	42	NIC	42.182	61	112		1:08.714	61	54	BAC	37.602	61	54	BAC	2:29.223	2:28.949
62	112		42.616	62	105		1:09.058	62	112		37.641	62	198		2:29.447	2:29.032
63	27		42.854	63	198		1:09.247	63	198		37.693	63	112		2:29.560	2:28.971
64	105		43.191	64	54	BAC	1:09.254	64	105		37.958	64	105		2:30.914	2:30.207
65	77	MAT	44.179	65	77	MAT	1:12.673	65	77	MAT	39.356	65	77	MAT	2:37.452	2:36.208