

### CER

#### Qualifying 2

#### Best Sector Times

SECTOR 1			SECTOR 2			SECTOR 3			IDEAL	BEST		
1	1	0:35.096	1	1	0:38.121	1	1	0:38.417	1	1	1:51.634	1:51.634
2	80	0:35.156	2	64	0:38.429	2	31	0:38.778	2	64	1:52.671	1:52.899
3	64	0:35.243	3	31	0:38.579	3	64	0:38.999	3	34	2:16.563	1:52.908
4	14	0:35.665	4	80	0:38.710	4	14	0:39.662	4	80	1:53.767	1:54.062
5	31	0:36.424	5	14	0:39.080	5	80	0:39.901	5	31	1:53.781	1:54.314
6	15	0:36.988	6	45	0:39.467	6	45	0:40.299	6	14	1:54.407	1:54.477
7	42	0:37.227	7	92	0:39.657	7	47	0:40.664	7	45	1:57.065	1:57.121
8	45	0:37.299	8	42	0:39.855	8	42	0:40.751	8	42	1:57.833	1:58.118
9	38	0:37.660	9	47	0:39.864	9	15	0:40.818	9	47	1:58.424	1:58.664
10	33	0:37.700	10	15	0:40.365	10	38	0:40.829	10	15	1:58.171	1:59.192
11	16	0:37.862	11	38	0:40.673	11	22	0:41.453	11	38	1:59.162	1:59.356
12	47	0:37.896	12	33	0:40.937	12	16	0:41.636	12	33	2:00.518	2:00.518
13	92	0:37.917	13	16	0:41.155	13	33	0:41.881	13	22	2:01.440	2:01.440
14	22	0:38.332	14	32	0:41.291	14	92	0:41.914	14	16	2:00.653	2:01.914
15	35	0:38.340	15	22	0:41.655	15	3	0:42.123	15	92	1:59.488	2:02.341
16	54	0:39.213	16	60	0:41.724	16	54	0:42.601	16	32	2:03.554	2:04.043
17	28	0:39.224	17	28	0:42.128	17	30	0:42.701	17	35	2:03.519	2:04.047
18	32	0:39.387	18	30	0:42.153	18	60	0:42.708	18	60	2:03.898	2:04.227
19	60	0:39.466	19	35	0:42.189	19	32	0:42.876	19	54	2:04.121	2:04.817
20	99	0:39.842	20	3	0:42.274	20	35	0:42.990	20	30	2:04.900	2:05.110
21	69	0:40.018	21	54	0:42.307	21	99	0:43.129	21	28	2:04.592	2:05.146
22	61	0:40.039	22	99	0:42.409	22	6	0:43.199	22	99	2:05.380	2:05.484
23	30	0:40.046	23	81	0:42.758	23	28	0:43.240	23	3	2:04.929	2:05.694
24	19	0:40.140	24	6	0:43.029	24	19	0:43.732	24	6	2:06.969	2:06.969
25	29	0:40.309	25	19	0:43.298	25	55	0:43.812	25	81	2:07.284	2:07.289
26	81	0:40.363	26	55	0:43.486	26	61	0:43.966	26	19	2:07.170	2:07.363
27	55	0:40.428	27	69	0:43.665	27	81	0:44.163	27	69	2:07.886	2:08.087
28	3	0:40.532	28	70	0:43.705	28	69	0:44.203	28	70	2:08.584	2:08.824
29	70	0:40.629	29	29	0:43.800	29	70	0:44.250	29	61	2:08.060	2:09.147
30	65	0:40.688	30	61	0:44.055	30	23	0:44.385	30	55	2:07.726	2:09.315
31	6	0:40.741	31	65	0:44.406	31	40	0:44.993	31	29	2:09.503	2:09.849
32	23	0:41.207	32	23	0:44.464	32	17	0:45.010	32	23	2:10.056	2:10.846
33	40	0:41.308	33	40	0:44.486	33	66	0:45.325	33	65	2:10.422	2:11.060
34	17	0:41.342	34	75	0:44.530	34	65	0:45.328	34	40	2:10.787	2:11.242
35	66	0:41.535	35	66	0:44.534	35	29	0:45.394	35	66	2:11.394	2:11.767
36	75	0:42.008	36	17	0:44.747	36	93	0:45.955	36	17	2:11.099	2:12.670
37	46	0:42.131	37	36	0:44.776	37	36	0:46.157	37	46	2:13.534	2:13.534
38	4	0:42.615	38	46	0:45.190	38	75	0:46.186	38	36	2:13.616	2:14.153
39	36	0:42.683	39	85	0:45.285	39	46	0:46.213	39	75	2:12.724	2:14.480
40	93	0:42.998	40	93	0:45.972	40	85	0:47.051	40	93	2:14.925	2:14.925
41	34	0:43.097	41	34	0:46.408	41	34	0:47.058	41	85	2:15.620	2:15.966
42	85	0:43.284	42	4	0:47.141	42	4	0:47.555	42	4	2:17.311	2:19.000
43	52	0:44.190	43	52	0:47.286	43	52	0:48.269	43	52	2:19.745	2:20.839
44	20	0:45.125	44	20	0:48.143	44	20	0:48.975	44	20	2:22.243	2:22.393