LOON - PLAGE 25 SEPTEMBRE 2016

MX2

Manche 2 - Temps par véhicules

Tour par Tour

Lap 1				Lap 2				Lap 3				Lap 4			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	161			1	161		03:41.700	1	161		03:40.572	1	161		03:42.490
2	712	00:01.801		2	302	00:01.233	03:40.446	2	302	00:03.236	03:42.575	2	302	00:03.059	03:42.313
3	302	00:02.487		3	957	00:06.033	03:44.759	3	218	00:21.053	03:32.442	3	218	00:11.118	03:32.555
4	957	00:02.974		4	755	00:20.971	03:53.678	4	957	00:26.523	04:01.062	4	957	00:31.494	03:47.461
5	17	00:05.794		5	712	00:24.257	04:04.156	5	17	00:39.940	03:54.798	5	17	00:52.919	03:55.469
6	755	00:08.993		6	17	00:25.714	04:01.620	6	755	00:41.223	04:00.824	6	712	00:59.976	03:57.420
7	218	00:10.036		7	218	00:29.183	04:00.847	7	712	00:45.046	04:01.361	7	756	01:13.068	04:02.633
8	756	00:13.985		8	756	00:32.464	04:00.179	8	756	00:52.925	04:01.033	8	15	01:31.192	04:02.661
9	180	00:18.212		9	15	00:47.341	04:04.832	9	15	01:11.021	04:04.252	9	755	01:38.570	04:39.837
10	810	00:19.505		10	46	00:50.634	04:11.085	10	810	01:17.137	04:06.394	10	810	01:46.708	04:12.061
11	46	00:21.249		11	810	00:51.315	04:13.510	11	46	01:18.850	04:08.788	11	46	01:52.176	04:15.816
12	15	00:24.209		12	180	00:52.753	04:16.241	12	180	01:31.660	04:19.479	12	180	02:13.284	04:24.114
13	29	00:24.730		13	29	01:01.695	04:18.665	13	29	01:49.745	04:28.622	13	55	02:26.797	04:15.088
14	45	00:31.354		14	45	01:11.019	04:21.365	14	45	01:53.898	04:23.451	14	29	02:38.507	04:31.252
15	55	00:34.936		15	55	01:12.655	04:19.419	15	55	01:54.199	04:22.116	15	45	02:42.307	04:30.899
16	124	00:35.674		16	4	01:25.153	04:29.772	16	4	02:06.325	04:21.744	16	4	02:55.987	04:32.152
17	4	00:37.081		17	124	01:31.008	04:37.034	17	124	02:23.853	04:33.417	17	124	03:16.725	04:35.362
18	74	00:38.315		18	95	01:37.883	04:38.386	18	95	02:40.666	04:43.355	18	95	03:39.119	04:40.943
19	95	00:41.197		19	74	01:44.553	04:47.938	19	414	02:54.015	04:49.483	19	414	03:59.739	04:48.214
20	414	00:41.568		20	414	01:45.104	04:45.236	20	129	03:00.030	04:53.113	20	129	04:17.600	05:00.060
21	129	00:45.753		21	129	01:47.489	04:43.436	21	74	03:08.617	05:04.636	21	74	04:34.111	05:07.984
22	36	00:51.226		22	36	02:06.160	04:56.634	22	36	03:17.583	04:51.995	22	36	04:46.168	05:11.075
23	115	00:53.111		23	5	02:22.817	05:08.554	23	314	03:42.242	04:58.003	23	314	05:03.681	05:03.929
24	5	00:55.963		24	314	02:24.811	04:57.073	24	5	03:59.691	05:17.446	24	922	05:10.363	04:45.811
25	314	01:09.438		25	922	03:03.318	04:43.235	25	922	04:07.042	04:44.296	25	5	05:24.258	05:07.057
26	2	01:45.166		26	115	03:08.624	05:57.213	26	115	04:40.778	05:12.726	26	115	06:14.912	05:16.624
27	922	02:01.783		27	2	04:25.132	06:21.666	27	175	06:14.021	05:23.220	27	175	07:46.922	05:15.391
28	3	02:06.951		28	175	04:31.373	05:29.433	28	3	07:10.528	06:02.659	28	2	10:26.050	06:55.735
29	21	02:30.277		29	3	04:48.441	06:23.190	29	2	07:12.805	06:28.245				
30	175	02:43.640		30	21	06:42.913	07:54.336								

Lap 5				Lap 6				Lap 7			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	161		03:43.518	1	218		03:31.476	1	218		03:34.340
2	218	00:00.626	03:33.026	2	161	00:14.802	03:46.904	2	161	00:24.518	03:44.056
3	302	00:06.037	03:46.496	3	302	00:15.954	03:42.019	3	302	00:26.731	03:45.117
4	957	00:40.996	03:53.020	4	957	01:00.710	03:51.816	4	957	01:22.341	03:55.971
5	17	01:08.345	03:58.944	5	17	01:36.407	04:00.164	5	17	01:59.096	03:57.029
6	712	01:11.495	03:55.037	6	712	02:00.300	04:20.907	6	712	02:31.679	04:05.719
7	756	01:36.378	04:06.828	7	756	02:12.095	04:07.819	7	756	02:45.385	04:07.630
8	15	01:49.030	04:01.356	8	15	02:20.292	04:03.364	8	15	02:48.752	04:02.800
9	810	02:14.179	04:10.989	9	810	02:55.836	04:13.759	9	810	03:40.787	04:19.291
10	46	02:21.348	04:12.690	10	46	03:31.246	04:42.000	10	46	04:10.031	04:13.125
11	180	02:52.746	04:22.980	11	180	03:43.980	04:23.336				
12	55	03:08.897	04:25.618	12	55	04:05.434	04:28.639				
13	29	03:24.715	04:29.726	13	45	04:29.665	04:35.703				
14	45	03:26.064	04:27.275	14	29	04:44.298	04:51.685				
15	4	03:45.718	04:33.249	15	4	04:53.105	04:39.489				
16	124	04:09.829	04:36.622	16	124	05:14.581	04:36.854				
17	95	04:47.478	04:51.877	17	95	06:04.871	04:49.495				
18	414	05:15.023	04:58.802	18	414	06:37.394	04:54.473				
19	129	05:30.537	04:56.455	19	129	06:52.878	04:54.443				
20	36	06:18.120	05:15.470	20	922	07:43.509	04:55.423				
21	922	06:20.188	04:53.343	21	36	07:45.917	04:59.899				
22	314	06:24.412	05:04.249	22	314	08:04.839	05:12.529				
23	74	06:47.646	05:57.053	23	5	08:20.493	05:01.272				
24	5	06:51.323	05:10.583	24	74	08:20.515	05:04.971				
25	115	07:36.173	05:04.779								
26	175	10:24.517	06:21.113								
27	2	13:42.021	06:59.489								