MONT SAINT GUIBERT 20 SEPTEMBRE 2014

FPCNA

ESPOIRS

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	48			1	48		02:12.597	1	48		02:14.991	1	48		02:15.912
2	14	00:02.679		2	14	00:07.809	02:17.727	2	14	00:09.307	02:16.489	2	14	00:11.233	02:17.838
3	58	00:05.262		3	58	00:12.056	02:19.391	3	77	00:12.398	02:14.912	3	77	00:11.902	02:15.416
4	77	00:07.272		4	77	00:12.477	02:17.802	4	58	00:15.987	02:18.922	4	58	00:20.634	02:20.559
5	31	00:12.297		5	31	00:23.184	02:23.484	5	15	00:35.244	02:24.045	5	15	00:43.310	02:23.978
6	15	00:15.655		6	15	00:26.190	02:23.132	6	13	00:37.752	02:24.975	6	13	00:44.127	02:22.287
7	13	00:16.534		7	13	00:27.768	02:23.831	7	31	00:43.627	02:35.434	7	31	00:51.177	02:23.462
8	4	00:22.098		8	4	00:37.015	02:27.514	8	4	00:50.185	02:28.161	8	4	01:05.982	02:31.709
9	670	00:22.969		9	670	00:37.684	02:27.312	9	670	00:53.727	02:31.034	9	670	01:11.882	02:34.067
10	18	00:24.042		10	18	00:44.685	02:33.240	10	64	01:01.139	02:30.332	10	64	01:16.615	02:31.388
11	64	00:26.269		11	64	00:45.798	02:32.126	11	18	01:03.504	02:33.810	11	18	01:18.534	02:30.942
12	33	00:28.199		12	33	00:47.910	02:32.308	12	33	01:05.441	02:32.522	12	21	01:21.715	02:30.407
13	21	00:29.637		13	21	00:49.861	02:32.821	13	21	01:07.220	02:32.350	13	33	01:33.339	02:43.810
14	46	00:30.427		14	46	00:53.729	02:35.899	14	46	01:15.582	02:36.844	14	46	01:39.270	02:39.600
15	38	00:34.216		15	38	01:01.527	02:39.908	15	38	01:28.701	02:42.165	15	38	01:56.661	02:43.872
16	97	00:42.582		16	81	01:13.090	02:38.928	16	81	01:37.922	02:39.823	16	81	02:01.398	02:39.388
17	63	00:43.477		17	71	01:14.463	02:43.482	17	71	01:41.475	02:42.003	17	71	02:04.305	02:38.742
18	71	00:43.578		18	97	01:21.301	02:51.316	18	5	01:53.729	02:44.717	18	5	02:22.347	02:44.530
19	167	00:46.117		19	5	01:24.003	02:49.058	19	97	01:56.133	02:49.823	19	97	02:24.981	02:44.760
20	81	00:46.759		20	167	01:26.067	02:52.547	20	167	01:59.681	02:48.605	20	167	02:36.369	02:52.600
21	5	00:47.542		21	74	01:27.844	02:51.291	21	74	02:01.645	02:48.792	21	42	02:38.522	02:51.486
22	74	00:49.150		22	42	01:28.492	02:51.152	22	42	02:02.948	02:49.447	22	19	02:49.817	02:58.996
23	42	00:49.937		23	333	01:33.610	02:51.954	23	19	02:06.733	02:47.349	23	333	02:54.633	02:58.711
24	333	00:54.253		24	19	01:34.375	02:50.688	24	333	02:11.834	02:53.215	24	63	03:27.448	03:06.869
25	39	00:55.509		25	39	01:44.722	03:01.810	25	63	02:36.491	02:53.490	25	39	03:38.065	03:11.006
26	19	00:56.284		26	63	01:57.992	03:27.112	26	39	02:42.971	03:13.240	26	74	05:02.615	05:16.882

Lap 5				Lap 6				Lap 7				Lap 8			
Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime	Pos	Num	Gap	LapTime
1	48		02:19.376	1	48		02:18.103	1	48		02:18.467	1	48		02:21.474
2	77	00:13.567	02:21.041	2	77	00:16.753	02:21.289	2	77	00:17.639	02:19.353	2	77	00:20.341	02:24.176
3	14	00:17.814	02:25.957	3	14	00:22.416	02:22.705	3	14	00:24.246	02:20.297	3	14	00:24.144	02:21.372
4	58	00:22.574	02:21.316	4	58	00:26.868	02:22.397	4	58	00:28.933	02:20.532	4	58	00:25.939	02:18.480
5	13	00:48.660	02:23.909	5	13	00:53.269	02:22.712	5	13	01:01.236	02:26.434	5	13	01:03.406	02:23.644
6	15	00:50.858	02:26.924	6	15	00:58.588	02:25.833	6	31	01:04.763	02:22.935	6	31	01:07.717	02:24.428
7	31	00:55.884	02:24.083	7	31	01:00.295	02:22.514	7	15	01:05.409	02:25.288	7	15	01:12.718	02:28.783
8	4	01:17.727	02:31.121	8	4	01:28.007	02:28.383	8	4	01:38.289	02:28.749	8	4	01:49.870	02:33.055
9	670	01:24.959	02:32.453	9	670	01:39.710	02:32.854	9	670	01:53.516	02:32.273	9	18	02:01.985	02:28.895
10	64	01:30.398	02:33.159	10	18	01:43.834	02:30.244	10	18	01:54.564	02:29.197	10	670	02:03.004	02:30.962
11	18	01:31.693	02:32.535	11	64	01:45.285	02:32.990	11	64	02:00.823	02:34.005	11	64	02:15.411	02:36.062
12	21	01:35.538	02:33.199	12	21	01:48.731	02:31.296	12	21	02:02.932	02:32.668	12	21	02:37.317	02:55.859
13	33	01:56.073	02:42.110	13	46	02:21.976	02:39.050	13	46	02:46.624	02:43.115				
14	46	02:01.029	02:41.135	14	33	02:23.713	02:45.743	14	33	02:51.540	02:46.294				
15	38	02:20.069	02:42.784	15	71	02:48.199	02:38.082	15	71	03:08.370	02:38.638				
16	81	02:26.557	02:44.535	16	38	02:51.511	02:49.545	16	81	03:20.504	02:44.222				
17	71	02:28.220	02:43.291	17	81	02:54.749	02:46.295	17	38	03:22.669	02:49.625				
18	5	02:49.156	02:46.185	18	5	03:20.561	02:49.508	18	5	03:47.078	02:44.984				
19	97	02:55.121	02:49.516	19	97	03:21.570	02:44.552	19	97	03:50.230	02:47.127				
20	42	03:06.558	02:47.412	20	42	03:35.656	02:47.201	20	42	04:06.637	02:49.448				
21	167	03:08.768	02:51.775	21	167	03:43.741	02:53.076	21	167	04:19.496	02:54.222				
22	19	03:25.113	02:54.672	22	333	03:59.638	02:49.992	22	333	04:31.238	02:50.067				
23	333	03:27.749	02:52.492	23	19	04:02.679	02:55.669	23	19	04:48.167	03:03.955				
24	63	04:12.944	03:04.872	24	63	05:02.178	03:07.337								
25	39	04:32.112	03:13.423	25	39	05:22.686	03:08.677								
26	74	07:19.741	04:36.502												