AVESNES **7 MAI 2017**

MOTO CROSS ANCIENNE

CLASSIC

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		02:06.067	1	48		02:06.317	1	103		02:06.466
2	103	00:01.126	02:06.400	2	103	00:00.666	02:05.607	2	103	00:00.790	02:06.441	2	48	00:01.004	02:08.260
3	37	00:07.572	02:12.846	3	14	00:10.689	02:07.703	3	14	00:16.307	02:11.935	3	37	00:27.706	02:13.005
4	14	00:09.053		4	37	00:14.515	02:13.010	4	37	00:21.957	02:13.759	4	6	00:32.734	02:13.092
5	6	00:09.542	02:14.816	5	5	00:16.382	02:12.220	5	6	00:26.898	02:16.318	5	5	00:33.518	02:12.927
6	5	00:10.229	02:15.503	6	6	00:16.897	02:13.422	6	5	00:27.847	02:17.782	6	52	00:34.630	02:13.589
7	761	00:11.638	02:16.912	7	761	00:18.010	02:12.439	7	52	00:28.297	02:16.040	7	761	00:38.246	02:16.758
8	52	00:11.780	02:17.054	8	52	00:18.574	02:12.861	8	761	00:28.744	02:17.051	8	68	00:57.230	02:23.190
9	68	00:15.025	02:20.299	9	68	00:27.869	02:18.911	9	68	00:41.296	02:19.744	9	291	00:58.317	02:19.569
10	61	00:19.258	02:24.532	10	291	00:31.591	02:17.565	10	291	00:46.004	02:20.730	10	34	01:16.425	02:23.144
11	291	00:20.093		11	61	00:39.737	02:26.546	11	61	00:58.561	02:25.141	11	61	01:16.677	02:25.372
12	97	00:23.810	02:29.084	12	34	00:42.635	02:23.928	12	34	01:00.537	02:24.219	12	100	01:18.594	02:23.874
13	34	00:24.774	02:30.048	13	100	00:44.522	02:24.906	13	100	01:01.976	02:23.771	13	24	01:20.073	02:24.165
14	100	00:25.683	02:30.957	14	97	00:45.995	02:28.252	14	24	01:03.164	01:01.117	14	97	01:28.821	02:29.400
15	53	00:30.185		15	56	00:50.695	02:25.994	15	97	01:06.677	02:26.999	15	56	01:33.575	02:29.831
16	56	00:30.768	02:36.042	16	53	00:52.788	02:28.670	16	56	01:11.000	02:26.622	16	53	01:43.075	02:31.433
17	110	00:32.512	02:37.786	17	91	00:57.893	02:29.908	17	53	01:18.898	02:32.427	17	123	01:43.664	02:28.340
18	91	00:34.052		18	110	00:59.304	02:32.859	18	123	01:22.580	02:28.766	18	91	01:46.894	02:30.416
19	29	00:34.414	02:39.688	19	123	01:00.131	02:30.837	19	91	01:23.734	02:32.158	19	110	01:47.398	02:29.592
20	123	00:35.361	02:40.635	20	29	01:00.838	02:32.491	20	110	01:25.062	02:32.075	20	29	01:48.430	02:29.762
21	76	00:36.614	02:41.888	21	76	01:03.650	02:33.103	21	29	01:25.924	02:31.403	21	76	01:58.845	02:36.367
22	33	00:45.564	02:50.838	22	33	01:35.657	02:56.160	22	76	01:29.734	02:32.401	22	211	02:26.329	01:58.587
23	211	02:50.447		23	24	02:08.364	01:21.982	23	211	02:34.998	01:32.992	23	33	03:34.465	02:59.555
24	24	02:52.449		24	211	03:08.323	02:23.943	24	33	02:42.166	03:12.826				

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	103		02:07.371	1	103		02:09.562	1	211		01:34.516	1	103		02:08.061
2	48	00:03.034	02:09.401	2	48	00:01.101	02:07.629	2	103	00:03.145	02:07.805	2	48	00:05.351	02:12.841
3	37	00:33.074	02:12.739	3	211	00:30.144	01:07.114	3	48	00:03.716	02:07.275	3	211	00:20.906	02:32.112
4	5	00:38.306	02:12.159	4	37	00:36.155	02:12.643	4	37	00:43.904	02:12.409	4	37	00:50.281	02:17.583
5	6	00:39.760	02:14.397	5	5	00:42.799	02:14.055	5	5	00:49.887	02:11.748	5	5	00:54.837	02:16.156
6	761	00:49.496	02:18.621	6	6	00:45.887	02:15.689	6	6	00:58.942	02:17.715	6	6	01:15.652	02:27.916
7	291	01:11.806	02:20.860	7	761	01:02.320	02:22.386	7	761	01:16.482	02:18.822	7	761	01:27.227	02:21.951
8	68	01:15.129	02:25.270	8	291	01:24.150	02:21.906	8	52	01:36.285	02:12.265	8	52	01:39.276	02:14.197
9	52	01:19.410	02:52.151	9	52	01:28.680	02:18.832	9	291	01:36.995	02:17.505	9	291	01:45.671	02:19.882
10	211	01:32.592	01:13.634	10	68	01:30.804	02:25.237	10	68	01:51.811	02:25.667	10	68	02:08.449	02:27.844
11	34	01:33.737	02:24.683	11	34	01:47.654	02:23.479	11	34	02:06.066	02:23.072	11	34	02:17.493	02:22.633
12	61	01:34.871	02:25.565	12	100	01:50.450	02:23.999	12	100	02:08.754	02:22.964	12	100	02:20.711	02:23.163
13	100	01:36.013	02:24.790	13	61	01:51.353	02:26.044	13	24	02:10.217	02:23.049	13	24	02:22.204	02:23.193
14	24	01:36.762	02:24.060	14	24	01:51.828	02:24.628	14	61	02:11.524	02:24.831	14	61	02:25.569	02:25.251
15	97	01:51.453	02:30.003	15	97	02:10.526	02:28.635	15	97	02:35.824	02:29.958				
16	56	01:58.013	02:31.809	16	56	02:21.105	02:32.654	16	123	02:49.189	02:29.960				
17	123	02:04.478	02:28.185	17	123	02:23.889	02:28.973	17	29	02:50.940	02:24.774				
18	53	02:09.296	02:33.592	18	91	02:30.218	02:29.150	18	91	02:52.834	02:27.276				
19	91	02:10.630	02:31.107	19	29	02:30.826	02:28.010	19	56	02:55.642	02:39.197				
20	110	02:11.756	02:31.729	20	53	02:32.495	02:32.761	20	110	02:59.241	02:30.692				
21	29	02:12.378	02:31.319	21	110	02:33.209	02:31.015	21	53	03:02.183	02:34.348				
22	76	02:43.070	02:51.596	22	76	03:11.491	02:37.983	22	76	03:55.542	02:48.711				
23	33	04:20.481	02:53.387	23	33	05:02.857	02:51.938								