

PAYS DE GRAS

03/06/2014 13:55:43
NEO CLASSIC 1 à 3

PAYS DE GRAS

03/06/2014 13:55:43

NEO CLASSIC 1 à 3

km 5.057

53.00km/h

km 13.796

46.00km/h

km 17.047

46.00km/h

km 19.372

46.00km/h

km 3.209

58.00km/h

km 5.622

58.00km/h

km 9.210

52.00km/h

km 3.262

48.00km/h

km 7.471

48.00km/h

km 8.559

48.00km/h

km 9.390

48.00km/h

km 17.591

48.00km/h

km 22.824

48.00km/h

LAFARE

VALVIGNERES

MARZAL

					TOTAL	C.H.	ZR01A	ZR01C	ZR01E	ZR01F	TC01	Pos	ZR02A	ZR02B	ZR02C	TC02	Pos	ZR03A	ZR03C	ZR03D	ZR03E	ZR03F	ZR03H	TC03	Pos	SE01	
1	21	N	RE JC / AUBRY B	PORSCHE / CARRERA	154.6	0	9.9	71.7	36.8	5.7	124.1	3	0.5	0.1	-1.6	2.2	1	3.4	6.5	11.1	3.8	-0.3	-3.2	28.3	1	154.6	21
2	24	N	BARNEOUD F / CARON CH	PORSCHE / CARRERA	188.3	0	16.6	16.6	25.9	2.8	61.9	2	8.8	0.1	-0.1	9.0	4	3.4	29.5	35.2	44.9	3.6	-0.8	117.4	3	188.3	24
3	20	N	JEAN S / BOUVARD C	PEUGEOT / 205 RALLYE	384.2	0	58.8	125.4	91.8	60.4	336.4	4	2.8	1.5	0.6	4.9	3	4.3	9.3	11.7	5.7	7.0	4.9	42.9	2	384.2	20
4	23	N	BARRIOL G / BARRIOL E	RENAULT / 11 TURBO	535.2	0	7.5	23.2	0.6	1.2	32.5	1	0.5	-0.6	-1.6	2.7	2	3.1	300.0	300.0	300.0	300.0	284.7	500.0	6	535.2	23
5	25	N	SCHMITT TH / SCHMITT P	BMW / 323 I BAUR	623.2	0	38.0	125.5	108.7	75.9	348.1	5	20.7	4.1	19.4	44.2	6	30.9	37.3	46.9	54.3	42.0	19.5	230.9	4	623.2	25
6	22	N	FEYTEL M / PEPE M	BMW / 320	893.7	0	43.4	150.5	150.0	131.1	475.0	6	5.1	-5.7	-11.6	22.4	5	21.0	88.1	93.6	110.1	66.6	16.9	396.3	5	893.7	22
7	26	N	MOUNIER JC / GASPERI M	MERCEDES / 280 SL	1157.9	0	83.2	216.2	216.7	220.2	500.0	7	48.5	48.9	60.5	157.9	7	61.3	223.2	232.1	237.3	300.0	300.0	500.0	7	1157.9	26

by blunik technology

PAYS DE GRAS

03/06/2014 13:57:14
classic 1 à 3

PAYS DE GRAS				LAFARE										VALVIGNERES										MARZAL									
				km 5 057 53.00kmh km 13 796 46.00kmh km 17 047 46.00kmh km 19 372 46.00kmh										km 3 209 58.00kmh km 5 622 58.00kmh km 9 210 52.00kmh										km 3 262 48.00kmh km 7 471 48.00kmh km 8 559 48.00kmh km 9 390 48.00kmh km 17 591 48.00kmh km 22 824 48.00kmh									
				classic 1 à 3																													
				TOTAL	C.H.	ZR01A	ZR01C	ZR01E	ZR01F	TC01	Pos	ZR02A	ZR02B	ZR02C	TC02	Pos	ZR03A	ZR03C	ZR03D	ZR03E	ZR03F	ZR03H	TC03	Pos	SE01								
1	1	C	MANEVAL D / CUOQ B	53.0	0	8.2	23.9	-0.9	0.7	33.7	1	1.8	0.4	-0.1	2.3	1	1.8	3.1	3.5	-2.2	5.6	0.8	17.0	1	53.0	1							
2	3	C	ONORATO M / ONORATO L	77.8	0	16.8	0.6	-23.0	-8.2	48.6	2	0.3	1.0	-1.0	2.3	2	2.1	10.5	6.9	4.3	2.1	-1.0	26.9	2	77.8	3							
3	2	C	COT A / COT A	122.2	0	12.2	32.4	11.4	-1.4	57.4	3	2.5	0.7	-1.6	4.8	4	4.6	11.6	16.0	14.9	6.6	6.3	60.0	4	122.2	2							
4	5	C	PICOREAU J / MOURIQUAND	132.5	0	29.3	52.2	4.7	2.9	89.1	4	2.0	1.6	-1.4	5.0	5	3.5	15.1	11.6	4.0	2.7	-1.5	38.4	3	132.5	5							
5	11	C	BATAILLON C / REYNOUARD	422.9	0	7.2	46.9	14.3	-27.2	95.6	5	0.2	-1.1	-1.2	2.5	3	-15.8	76.5	69.7	78.6	-40.6	-43.6	324.8	6	422.9	11							
6	8	C	BRUN M / BRUN S	671.6	0	250.0	115.9	92.7	69.5	500.0	9	-12.3	-29.5	-15.7	57.5	8	-11.3	6.2	14.7	13.7	35.3	32.9	114.1	5	671.6	8							
7	7	C	FAVEL O / GENESTON J	969.0	0	22.9	92.5	300.0	274.3	500.0	8	14.3	25.7	46.4	86.4	10	17.9	63.7	71.5	72.4	86.0	71.1	382.6	7	969.0	7							
8	14	C	RAOUX J / BALESTA R	1007.8	0	300.0	300.0	300.0	300.0	500.0	12	4.4	2.8	-0.6	7.8	6	77.4	155.7	176.9	206.7	172.6	143.8	500.0	12	1007.8	14							
9	10	C	LABROSSE M / MORIN J	1030.1	0	300.0	243.8	300.0	300.0	500.0	10	18.8	5.5	5.8	30.1	7	79.2	145.0	149.0	158.6	129.4	300.0	500.0	10	1030.1	10							
10	4	C	DUCROS M / DEJOUX P	1074.7	0	88.0	300.0	300.0	300.0	500.0	6	7.9	-25.6	-41.2	74.7	9	75.3	134.5	300.0	161.1	146.6	241.3	500.0	8	1074.7	4							
11	12	C	MONTAGNE D / PLAT M	1102.1	0	97.7	300.0	300.0	300.0	500.0	11	45.9	27.0	29.2	102.1	11	76.8	201.9	235.5	265.7	300.0	253.5	500.0	11	1102.1	12							
12	15	C	FOURNIER S / MORIN J	1124.6	0	117.2	300.0	300.0	300.0	500.0	13	48.3	32.8	43.5	124.6	12	109.6	205.4	228.4	250.8	300.0	300.0	500.0	13	1124.6	15							
13	6	C	VALLOT F / VALLOT A	1179.4	0	300.0	300.0	300.0	300.0	500.0	7	49.8	63.9	65.7	179.4	13	95.5	96.0	98.2	92.3	91.6	87.9	500.0	9	1179.4	6							

