

15e REGION COLOMBOPHILE
GROUPEMENT MARCEL DACQUET
CLASSEMENT VIEUX-YEARLINGS

Date : 07/05/2013. Page : 1
Claspig : Logiciel : N° 8
Classificateur : N° 472

CLASSEMENT SOCIETE : ST.GILLES -

Concours sur BRAM du 21/04/2013 - 329 pigeons lâchés à : 09:30:00. - Point Avant : 168000 - Point Arrière : 217000.

Nb. d'amateurs : 10 - Classement : 1/4 - Nb. de jours de vol : 1 - Classement à la vitesse moyenne et à 800m/mn au point extrême.

Vitesse du 1er pigeon : 1462,52 m/mn. - Nb. de Prix : 83.

Claspig : Licence F.C.F N° 8. - Classificateur : HAVEZ J-M - Licence N° : 472.

CLA	NOM/PRENOM	VILLE	IN/EN	PIGEON	AN.S	H.CONST	JV	Av/Ret	VITESSE	DISTANCE	NP	GAINS
1	SIMON B	ST-GI	1/18	155786	10 M	11:25:01	1	0"/0,0"	1462,52	168214	1	
2	SIMON B		4	155773	10 M	11:25:18	1	0"/0,0"	1458,92		2	
3	SIMON B		0	348386	12 M	11:25:27	1	0"/0,0"	1457,03		3	
4	AGOPIAN A	ST-GI	0/62	412640	11 F	11:38:09	1	1"/0,5"	1447,93	185552	1	
5	AGOPIAN A		0	155970	10 F	11:38:45	1	1"/0,5"	1441,18		2	
6	AGOPIAN A		0	348509	12 F	11:39:06	1	1"/0,5"	1437,27		3	
7	AGOPIAN A		0	155982	10 M	11:39:08	1	1"/0,5"	1436,90		4	
8	AGOPIAN A		0	348507	12 M	11:39:10	1	1"/0,5"	1436,53		5	
9	SIMON B		0	348388	12 F	11:28:00	1	0"/0,0"	1425,54		4	
10	AGOPIAN A		4	412634	11 M	11:40:12	1	1"/0,5"	1425,13		6	
11	AGOPIAN A		0	454231	08 F	11:40:12	1	1"/0,5"	1425,13		7	
12	AGOPIAN A		0	348520	12 F	11:40:50	1	1"/0,5"	1418,23		8	
13	SIMON B		5	155785	10 M	11:28:45	1	0"/0,0"	1416,54		5	
14	AGOPIAN A		0	137560	09 M	11:41:07	1	1"/0,5"	1415,17		9	
15	AGOPIAN A		0	348517	12 F	11:41:23	1	1"/0,5"	1412,30		10	
16	SIMON B		0	454290	08 F	11:29:19	1	0"/0,0"	1409,81		6	
17	AGOPIAN A		0	349368	12 M	11:41:41	1	1"/0,5"	1409,08		11	
18	SANCHIS J	ST-GI	2/24	348406	12 M	11:48:41	1	2"/1,0"	1405,79	194960	1	
19	SANCHIS J		0	419014	11 F	11:48:56	1	2"/1,0"	1403,26		2	
20	SIMON B		0	348387	12 M	11:30:06	1	0"/0,0"	1400,62		7	
21	AGOPIAN A		0	412626	11 F	11:43:52	1	1"/0,5"	1386,10		12	
22	AGOPIAN A		0	348506	12 M	11:43:54	1	1"/0,5"	1385,75		13	
23	AGOPIAN A		0	412630	11 M	11:44:04	1	1"/0,5"	1384,03		14	
24	SANCHIS J		0	348414	12 M	11:50:55	1	2"/1,0"	1383,51		3	
25	SANCHIS J		0	348972	12 M	11:50:58	1	2"/1,0"	1383,02		4	
26	SIMON B		0	455840	08 M	11:32:39	1	0"/0,0"	1371,50		8	
27	GABACH C	ST-GI	0/45	437058	11 F	11:45:48	1	-1"/-0,5"	1363,53	185167	1	
28	SANCHIS J		0	155816	10 M	11:53:28	1	2"/1,0"	1358,92		5	
29	AGOPIAN A		0	348540	12 M	11:46:36	1	1"/0,5"	1358,36		15	
30	AGOPIAN A		0	348532	12 F	11:46:38	1	1"/0,5"	1358,03		16	
31	AGOPIAN A		0	412083	11 M	11:46:41	1	1"/0,5"	1357,53		17	
32	AGOPIAN A		0	349362	12 F	11:46:43	1	1"/0,5"	1357,20		18	
33	GABACH C		0	348229	12 M	11:46:58	1	-1"/-0,5"	1351,91		2	
34	SIMON B		0	137462	09 M	11:34:26	1	0"/0,0"	1351,84		9	
35	DA SILVA C	ST-GI	0/99	348117	12 F	11:48:08	1	-2"/-1,0"	1351,71	186716	1	
36	DA SILVA C		0	1622779	11 F	11:48:11	1	-2"/-1,0"	1351,22		2	
37	DA SILVA C		0	2306021	12 M	11:48:12	1	-2"/-1,0"	1351,05		3	
38	DA SILVA C		0	1622760	11 M	11:48:13	1	-2"/-1,0"	1350,89		4	
39	DA SILVA C		0	348981	12 F	11:48:15	1	-2"/-1,0"	1350,57		5	
40	DA SILVA C		4	348109	12 F	11:48:16	1	-2"/-1,0"	1350,40		6	
41	DA SILVA C		0	1406270	11 M	11:48:17	1	-2"/-1,0"	1350,24		7	
42	DA SILVA C		0	348104	12 M	11:48:18	1	-2"/-1,0"	1350,08		8	
43	DA SILVA C		0	348139	12 M	11:48:19	1	-2"/-1,0"	1349,91		9	
44	SIMON B		2	523481	08 M	11:34:39	1	0"/0,0"	1349,49		10	
45	SIMON B		0	137466	09 M	11:34:39	1	0"/0,0"	1349,49		11	
46	DA SILVA C		0	2521017	12 F	11:48:26	1	-2"/-1,0"	1348,78		10	
47	GABACH C		0	348228	12 F	11:47:24	1	-1"/-0,5"	1347,65		3	
48	DA SILVA C		0	349000	12 M	11:48:33	1	-2"/-1,0"	1347,64		11	

49	SANCHIS J		0	412048	11 M	11:54:42	1	2"/1,0"	1347,34		6
50	AGOPIAN A		0	155987	10 F	11:47:51	1	1"/0,5"	1346,04		19
51	SANCHIS J		0	419567	11 M	11:54:55	1	2"/1,0"	1345,32		7
52	DA SILVA C		0	412954	11 M	11:48:48	1	-2"/-1,0"	1345,21		12
53	SANCHIS J		5	419592	11 M	11:54:57	1	2"/1,0"	1345,01		8
54	SANCHIS J		0	348982	12 M	11:55:00	1	2"/1,0"	1344,55		9
55	SANCHIS J		0	137022	09 F	11:55:07	1	2"/1,0"	1343,47		10
56	SANCHIS J		0	348412	12 M	11:55:12	1	2"/1,0"	1342,70		11
57	SANCHIS J		0	348437	12 M	11:55:24	1	2"/1,0"	1340,85		12
58	GABACH C		0	348227	12 M	11:48:09	1	-1"/-0,5"	1340,33		4
59	DA SILVA C		1	348134	12 F	11:49:29	1	-2"/-1,0"	1338,62		13
60	AGOPIAN A		0	349369	12 M	11:48:42	1	1"/0,5"	1337,79		20
61	DA SILVA C		0	348102	12 M	11:49:35	1	-2"/-1,0"	1337,66		14
62	GABACH C		2	348224	12 F	11:48:37	1	-1"/-0,5"	1335,82		5
63	GABACH C		0	412105	11 M	11:48:39	1	-1"/-0,5"	1335,50		6
64	SANCHIS J		4	155714	10 M	11:56:23	1	2"/1,0"	1331,84		13
65	DEFREITAS M	ST-GI	0/43	348850	12 F	11:41:43	1	-1"/-0,5"	1329,33	175096	1
66	SIMON B		3	137466	09 M	11:36:37	1	0"/0,0"	1328,53		12
67	DA SILVA C		0	348127	12 F	11:50:47	1	-2"/-1,0"	1326,26		15
68	DA SILVA C		0	348235	12 F	11:51:01	1	-2"/-1,0"	1324,07		16
69	AGOPIAN A		0	412641	11 M	11:50:50	1	1"/0,5"	1317,53		21
70	AGOPIAN A		0	348531	12 F	11:50:53	1	1"/0,5"	1317,06		22
71	DA SILVA C		0	412648	11 F	11:51:47	1	-2"/-1,0"	1316,91		17
72	AGOPIAN A		0	348514	12 M	11:50:54	1	1"/0,5"	1316,91		23
73	SIMON B		0	155788	10 M	11:37:53	1	0"/0,0"	1315,37		13
74	DA SILVA C		0	352454	12 M	11:51:57	1	-2"/-1,0"	1315,36		18
75	SIMON B		0	348394	12 M	11:38:25	1	0"/0,0"	1309,91		14
76	DEFREITAS M		0	156673	10 M	11:43:43	1	-1"/-0,5"	1309,45		2
77	AGOPIAN A		0	349364	12 F	11:51:59	1	1"/0,5"	1306,86		24
78	SIMON B		0	348394	12 M	11:38:50	1	0"/0,0"	1305,67		15
79	AGOPIAN A		0	155964	10 M	11:52:12	1	1"/0,5"	1304,87		25
80	AGOPIAN A		0	348528	12 M	11:52:22	1	1"/0,5"	1303,34		26
81	AGOPIAN A		0	348515	12 M	11:52:35	1	1"/0,5"	1301,36		27
82	BENRAHOU M	ST-GI	3/9	348486	12 F	12:16:42	1	4"/1,9"	1297,92	216341	1
83	SANCHIS J		1	412013	11 M	12:00:15	1	2"/1,0"	1297,57		14

Fin du classement. Viennent ensuite :

84	SANCHIS J		0	348977	12 M	12:00:17	1	2"/1,0"	1297,28		15
85	AGOPIAN A		0	349365	12 F	11:53:07	1	1"/0,5"	1296,51		28
86	DA SILVA C		0	348112	12 M	11:54:02	1	-2"/-1,0"	1296,34		19
87	DA SILVA C		0	9161462	09 M	11:54:04	1	-2"/-1,0"	1296,04		20
88	GABACH C		0	348226	12 F	11:53:12	1	-1"/-0,5"	1293,07		7
89	GABACH C		0	137112	09 F	11:53:16	1	-1"/-0,5"	1292,46		8
90	DA SILVA C		0	348138	12 F	11:54:38	1	-2"/-1,0"	1290,96		21
91	DA SILVA C		0	349090	12 F	11:55:04	1	-2"/-1,0"	1287,10		22
92	DA SILVA C		0	348129	12 M	11:55:06	1	-2"/-1,0"	1286,81		23
93	DA SILVA C		0	348491	12 F	11:55:18	1	-2"/-1,0"	1285,04		24
94	GABACH C		0	348233	12 M	11:54:09	1	-1"/-0,5"	1284,54		9
95	PERE JR	ST-GI	2/7	348252	12 M	12:00:35	1	0"/0,0"	1284,12	193367	1
96	SANCHIS J		0	155688	10 M	12:02:04	1	2"/1,0"	1282,07		16
97	DA SILVA C		0	412178	11 M	11:55:39	1	-2"/-1,0"	1281,95		25
98	DA SILVA C		0	348103	12 F	11:55:50	1	-2"/-1,0"	1280,34		26
99	DA SILVA C		0	348602	12 F	11:56:03	1	-2"/-1,0"	1278,44		27
100	DA SILVA C		0	2306020	12 F	11:56:11	1	-2"/-1,0"	1277,27		28
101	GABACH C		0	412712	11 M	11:55:15	1	-1"/-0,5"	1274,82		10
102	DA SILVA C		0	348105	12 M	11:56:31	1	-2"/-1,0"	1274,36		29

103	LECUSSON F	ST-GI	0/10	349720	12 F	12:03:40	1	-3"/-1,4"	1272,61	195579	1
104	DA SILVA C		0	348992	12 F	11:56:44	1	-2"/-1,0"	1272,48		30
105	DA SILVA C		0	348111	12 F	11:56:51	1	-2"/-1,0"	1271,47		31
106	DEFREITAS M		0	137059	09 M	11:47:56	1	-1"/-0,5"	1269,42		3
107	GABACH C		0	348140	12 M	11:55:56	1	-1"/-0,5"	1268,85		11
108	GABACH C		4	412061	11 F	11:55:57	1	-1"/-0,5"	1268,70		12
109	GABACH C		0	412103	11 F	11:56:09	1	-1"/-0,5"	1266,97		13
110	SIMON B		0	454297	08 F	11:42:51	1	0"/0,0"	1266,19		16
111	GABACH C		0	419572	11 M	11:56:32	1	-1"/-0,5"	1263,65		14
112	GABACH C		0	137106	09 M	11:56:46	1	-1"/-0,5"	1261,64		15
113	DA SILVA C		0	348110	12 F	11:58:13	1	-2"/-1,0"	1259,75		32
114	SANCHIS J		0	437055	11 M	12:04:46	1	2"/1,0"	1259,70		17
115	GABACH C		0	349081	12 M	11:57:00	1	-1"/-0,5"	1259,64		16
116	DA SILVA C		0	2306026	12 M	11:58:27	1	-2"/-1,0"	1257,77		33
117	DA SILVA C		3	351724	12 F	11:58:28	1	-2"/-1,0"	1257,63		34
118	AGOPIAN A		0	412643	11 F	11:57:41	1	1"/0,5"	1256,42		29
119	AGOPIAN A		0	348525	12 F	11:57:49	1	1"/0,5"	1255,29		30
120	DA SILVA C		0	348133	12 M	11:58:48	1	-2"/-1,0"	1254,81		35
121	DA SILVA C		0	156348	10 M	11:58:53	1	-2"/-1,0"	1254,11		36
122	DA SILVA C		0	160587	10 M	11:59:10	1	-2"/-1,0"	1251,72		37
123	SIMON B		0	348396	12 M	11:45:22	1	0"/0,0"	1242,65		17
124	PETIT TH	ST-GI	0/12	348662	12 M	12:06:42	1	-1"/-0,5"	1242,60	194716	1
125	DEFREITAS M		0	348163	12 F	11:50:55	1	-1"/-0,5"	1242,55		4
126	DEFREITAS M		0	519979	10 M	11:51:09	1	-1"/-0,5"	1240,49		5
127	AGOPIAN A		0	349361	12 F	11:59:39	1	1"/0,5"	1239,91		31
128	GABACH C		0	348225	12 M	11:59:50	1	-1"/-0,5"	1235,82		17
129	SANCHIS J		0	137031	09 F	12:07:57	1	2"/1,0"	1234,31		18
130	GABACH C		0	351473	12 F	12:00:20	1	-1"/-0,5"	1231,71		18
131	DA SILVA C		0	1622767	11 F	12:01:40	1	-2"/-1,0"	1231,09		38
132	DA SILVA C		2	4127821	11 M	12:01:42	1	-2"/-1,0"	1230,82		39
133	DA SILVA C		0	4197441	11 M	12:01:52	1	-2"/-1,0"	1229,47		40
134	AGOPIAN A		0	155951	10 F	12:01:02	1	1"/0,5"	1228,55		32
135	GABACH C		0	155811	10 M	12:00:59	1	-1"/-0,5"	1226,41		19
136	BENRAHOU M		5	348577	12 M	12:26:41	1	4"/1,9"	1224,57		2
137	AGOPIAN A		0	348663	12 F	12:01:32	1	1"/0,5"	1224,50		33
138	DA SILVA C		0	351725	12 M	12:02:30	1	-2"/-1,0"	1224,36		41
139	AGOPIAN A		0	348505	12 M	12:01:34	1	1"/0,5"	1224,23		34
140	BENRAHOU M		0	348876	12 M	12:26:50	1	4"/1,9"	1223,53		3
141	DA SILVA C		0	349087	12 F	12:02:42	1	-2"/-1,0"	1222,76		42
142	AGOPIAN A		0	348508	12 M	12:01:46	1	1"/0,5"	1222,61		35
143	AGOPIAN A		0	412638	11 F	12:02:10	1	1"/0,5"	1219,40		36
144	AGOPIAN A		0	412645	11 F	12:02:14	1	1"/0,5"	1218,87		37
145	AGOPIAN A		0	412647	11 M	12:02:20	1	1"/0,5"	1218,07		38
146	DA SILVA C		0	348144	12 M	12:03:22	1	-2"/-1,0"	1217,45		43
147	DEFREITAS M		0	348158	12 M	11:53:56	1	-1"/-0,5"	1216,50		6
148	AGOPIAN A		0	348537	12 M	12:02:35	1	1"/0,5"	1216,07		39
149	AGOPIAN A		0	349367	12 F	12:02:43	1	1"/0,5"	1215,01		40
150	DA SILVA C		0	348108	12 F	12:03:45	1	-2"/-1,0"	1214,41		44
151	AGOPIAN A		0	348503	12 M	12:02:52	1	1"/0,5"	1213,82		41
152	DA SILVA C		0	412945	11 F	12:03:59	1	-2"/-1,0"	1212,57		45
153	GABACH C		0	412111	11 F	12:03:02	1	-1"/-0,5"	1209,98		20
154	GABACH C		5	348201	12 F	12:03:06	1	-1"/-0,5"	1209,45		21
155	DA SILVA C		0	348106	12 M	12:04:24	1	-2"/-1,0"	1209,30		46
156	DEFREITAS M		0	244933	07 M	11:54:53	1	-1"/-0,5"	1208,53		7
157	DEFREITAS M		0	348180	12 F	11:55:32	1	-1"/-0,5"	1203,13		8

158	DA SILVA C	0	348135	12 M	12:05:20	1	-2"/-1,0"	1202,03	47
159	DEFREITAS M	0	348155	12 F	11:55:40	1	-1"/-0,5"	1202,03	9
160	PETIT TH	2	348671	12 M	12:12:22	1	-1"/-0,5"	1199,23	2
161	AGOPIAN A	0	412625	11 F	12:05:21	1	1"/0,5"	1194,41	42
162	AGOPIAN A	0	412636	11 F	12:05:46	1	1"/0,5"	1191,22	43
163	AGOPIAN A	1	412631	11 F	12:05:49	1	1"/0,5"	1190,84	44
164	AGOPIAN A	0	412622	11 F	12:05:49	1	1"/0,5"	1190,84	45
165	AGOPIAN A	3	348518	12 M	12:05:53	1	1"/0,5"	1190,33	46
166	AGOPIAN A	0	348521	12 F	12:06:13	1	1"/0,5"	1187,79	47
167	DEFREITAS M	0	419473	11 M	11:58:01	1	-1"/-0,5"	1182,94	10
168	GABACH C	0	348221	12 F	12:07:04	1	-1"/-0,5"	1178,91	22
169	AGOPIAN A	0	412644	11 M	12:07:29	1	1"/0,5"	1178,23	48
170	AGOPIAN A	0	412632	11 F	12:07:31	1	1"/0,5"	1177,98	49
171	GABACH C	0	412232	11 F	12:07:49	1	-1"/-0,5"	1173,30	23
172	DEFREITAS M	0	348258	12 M	11:59:32	1	-1"/-0,5"	1170,95	11
173	GABACH C	0	348223	12 F	12:08:25	1	-1"/-0,5"	1168,86	24
174	SIMON B	0	455440	08 M	11:54:17	1	0"/0,0"	1165,86	18
175	GABACH C	0	412080	11 M	12:09:02	1	-1"/-0,5"	1164,33	25
176	DEFREITAS M	4	155555	10 M	12:00:38	1	-1"/-0,5"	1162,40	12
177	LECUSSON F	0	348433	12 F	12:18:21	1	-3"/-1,4"	1161,62	2
178	AGOPIAN A	0	412637	11 M	12:09:49	1	1"/0,5"	1161,03	50
179	AGOPIAN A	0	244662	07 F	12:09:59	1	1"/0,5"	1159,82	51
180	AGOPIAN A	0	412635	11 F	12:09:59	1	1"/0,5"	1159,82	52
181	AGOPIAN A	0	348513	12 F	12:10:01	1	1"/0,5"	1159,58	53
182	AGOPIAN A	0	1033051	08 M	12:10:03	1	1"/0,5"	1159,34	54
183	PERE JR	5	348161	12 F	12:17:13	1	0"/0,0"	1156,39	2
184	GABACH C	0	454020	08 F	12:10:15	1	-1"/-0,5"	1155,49	26

Classement établi par : HAVEZ J-M - Licence N° : 472