

08/28/2007 16:24:31

L'Assomption

Deep riv 2007-Jeunes

Race Date: 08/26/2007

Members/Flyers: 9

Release Weather: Nuageux, 16C, vent 8km O-NO

Release Time: 07:00:00

Birds: 179

Arrival Weather: Nuageux 22C vent 11 km N

Pos	Member/Flyer Name	Ring/Band No	Col	Sx	Brd	Distance	Var	Clocked	ToWin	Velocity	Nom
1	D. Leveille	1 07 CU 71409			36	306.829	0	11:29:29	0:00	1138.5825	
2	D. Leveille	1 07 CU 71417			2	306.829	0	11:38:37	9:07	1101.2586	
3	P. Guenette	1 07 CU 72162			24	290.045	0	11:31:56	18:11	1066.6033	
4	P. Guenette	1 07 CU 70731			2	290.045	0	11:32:10	18:25	1065.6889	
5	P.M. Brisson	1 07 CU 71102			17	307.252	0	11:53:32	23:38	1046.7363	
6	P. Guenette	1 07 CU 71859			3	290.045	0	11:39:13	25:53	1038.7811	
7	D. Leveille	1 07 CU 71418			3	306.829	0	11:57:36	28:06	1031.0114	
8	D. Leveille	1 07 CU 71420			4	306.829	0	11:57:54	28:24	1029.9731	
9	D. Leveille	1 07 CU 71407			5	306.829	0	12:01:12	31:42	1018.6886	
10	D. Leveille	1 07 CU 71468			6	306.829	0	12:01:23	31:00	1018.0689	
11	R Grenier	1 07 CU 71063			13	291.448	0	11:48:47	34:32	1009.2272	
12	D. Leveille	1 07 CU 71426			7	306.829	0	12:07:30	38:00	997.8179	
13	P. Guenette	1 07 CU 72161			4	290.045	0	11:50:41	38:01	997.8040	
14	D. Leveille	1 07 CU 71402			8	306.829	0	12:07:59	38:00	996.2520	
15	G Tourangeau	1 07 CU 71601			31	297.737	0	11:59:15	38:54	994.9440	
16	G Tourangeau	1 07 CU 71606			2	297.737	0	12:00:48	40:30	989.8172	
17	D. Leveille	1 07 CU 71406			9	306.829	0	12:10:20	40:48	988.7078	
18	D. Leveille	1 07 CU 71414			10	306.829	0	12:11:31	42:01	984.9521	
19	P. Guenette	1 07 CU 72171			5	290.045	0	11:54:29	42:02	984.9284	
20	P. Guenette	1 07 CU 71951			6	290.045	0	11:57:29	45:12	974.9958	
21	P.M. Brisson	1 07 CU 71122			2	307.252	0	12:16:47	46:51	969.9121	
22	G Tourangeau	1 07 CU 71602			3	297.737	0	12:07:02	46:55	969.7221	
23	P.M. Brisson	1 07 CU 71282			3	307.252	0	12:16:51	46:55	969.7081	
24	R Grenier	1 07 CU 71560			2	291.448	0	12:01:10	47:34	967.7299	
25	P.M. Brisson	1 07 CU 71140			4	307.252	0	12:18:25	48:29	964.9369	
26	P.M. Brisson	1 07 CU 71131			5	307.252	0	12:18:31	48:35	964.6340	
27	D. Leveille	1 07 CU 71464			11	306.829	0	12:21:11	51:41	955.3080	
28	G Tourangeau	1 07 CU 71619			5	297.737	0	12:13:16	53:20	950.4267	
29	G Tourangeau	1 07 CU 71628			4	297.737	0	12:13:16	53:20	950.4267	
30	P. Guenette	1 07 CU 70327			7	290.045	0	12:06:34	54:49	946.1074	
31	P. Guenette	1 07 CU 72153			8	290.045	0	12:07:08	55:25	944.3618	
32	D.Tardy R.Tourangeau	1 2007 CU 71989			14	292.224	0	12:10:50	56:53	940.1308	
33	D.Tardy R.Tourangeau	1 07 CU 72000			2	292.224	0	12:10:53	56:56	939.9796	
34	D.Tardy R.Tourangeau	1 07 CU 71976			4	292.224	0	12:11:12	57:16	939.0231	
35	D.Tardy R.Tourangeau	1 07 CU 71993			3	292.224	0	12:11:12	57:16	939.0231	
36	G Tourangeau	1 07 CU 71652			6	297.737	0	12:17:21	57:33	938.1976	
37	P.M. Brisson	1 07 CU 71675			6	307.252	0	12:28:07	58:10	936.4108	
38	G Tourangeau	1 07 CU 71640			7	297.737	0	12:18:59	59:14	933.3936	
39	P.M. Brisson	1 07 CU 71106			7	307.252	0	12:30:30	60:33	929.6581	
40	R Grenier	1 07 CU 08			3	291.448	0	12:14:02	61:07	928.0798	
41	D. Leveille	1 07 CU 71451			12	306.829	0	12:31:20	61:48	926.0433	
42	R Grenier	1 07 CU 71535			4	291.448	0	12:14:53	62:01	925.5746	
43	D. Leveille	1 07 CU 71445			13	306.829	0	12:35:08	65:36	915.5431	
44	D. Leveille	1 07 CU 71435			14	306.829	0	12:35:52	66:22	913.5441	
45	M Leblanc	1 07 CU 71328			17	305.075	58	12:39:14	70:43	901.1344	
46	D.Tardy R.Tourangeau	1 07 CU 71772			5	292.224	0	12:25:34	72:21	897.5857	
47	G Tourangeau	1 07 CU 71612			8	297.737	0	12:33:57	74:39	891.5616	
48	P. Guenette	1 07 CU 72124			9	290.045	0	12:29:16	78:50	880.8818	
49	R Grenier	1 07 CU 71538			5	291.448	0	12:32:35	80:39	876.3157	
50	P. Guenette	1 07 CU 72167			10	290.045	0	12:37:19	87:21	859.8597	
51	D. Leveille	1 07 CU 7120			15	306.829	0	12:56:55	87:25	859.6657	
52	P.M. Brisson	1 07 CU 71197			8	307.252	0	12:59:16	89:17	855.2199	
53	G Tourangeau	1 07 CU 71623			9	297.737	0	12:48:50	90:00	853.5222	
54	P. Guenette	1 07 CU 71980			11	290.045	0	12:40:15	90:27	852.4467	

Pos	Member/Flyer Name	Ring/Band No	Col	Sx	Brd	Distance	Var	Clocked	ToWin	Velocity	Nom	
55	G Tourangeau	1 07 CU				71653		10 297.737	0	12:50:00	91:12	850.6771
56	D.Tardy R.Tourangeau	1 07 CU				71996		6 292.224	0	12:43:33	91:14	850.6011
57	D. Leveille	1 07 CU				71455		16 306.829	0	13:02:07	92:37	847.3208
58	D.Tardy R.Tourangeau	1 07 CU				71902		7 292.224	0	12:45:00	92:45	847.0261
59	G Tourangeau	1 07 CU				71625		11 297.737	0	12:51:50	93:05	846.2444
60	D. Leveille	1 07 CU				71433		17 306.829	0	13:04:00	94:30	842.9368
61	D.Tardy R.Tourangeau	1 07 CU				71997		8 292.224	0	12:47:15	95:07	841.5378
62	D. Leveille	1 07 CU				71441		18 306.829	0	13:16:22	106:52	815.2396
63	R Grenier	1 07 CU				71298		6 291.448	0	13:09:18	119:18	789.1904
64	P. Guenette	1 07 CU				72169		12 290.045	0	14:23:28	199:38	654.0401
65	P. Guenette	1 07 CU				72147		13 290.045	0	14:36:05	212:59	635.9474
66	P. Guenette	1 07 CU				71155		14 290.045	0	14:40:18	217:27	630.1217
67	P. Guenette	1 07 CU				72150		15 290.045	0	14:43:31	220:51	625.7488
68	P. Guenette	1 07 CU				72148		16 290.045	0	16:09:34	311:53	527.7704
69	P. Guenette	1 07 CU				71820		17 290.045	0	17:03:38	369:04	480.4986
70	P. Guenette	1 07 CU				72157		18 290.045	0	17:08:49	374:33	476.4078
71	P. Guenette	1 07 CU				72172		19 290.045	0	18:20:29	450:22	426.2338
72	P. Guenette	1 07 CU				72160		20 290.045	0	18:58:09	490:13	403.8780

LOFTS THAT DID NOT MAKE THE BOARD