

08/22/2007 20:58:46

North Road RPA

Burks Falls YBS02

Race Date: 08/18/2007

Members/Flyers: 36

Release Weather:

Release Time: 07:30:00

Birds: 381

Arrival Weather:

Pos	Member/Flyer Name	Club Name	Ring/Band No	Col	Sx	Bd	Distance	Var	Clocked	ToWin	Velocity	Nom
1	J. De Medeiros	Mississaug	07 CU-MISS 9885			7	226.016	0	09:58:19	0:00	1523.8746	
2	E. Malaga	Mississaug	07 CU-MISS 10209			13	225.251	0	09:58:01	0:12	1521.7948	
3	F. Correia	Mississaug	07 CU-MISS 10047			11	234.803	0	10:05:50	1:41	1506.7572	
4	M. Matwij	Mississaug	07 CU-MISS 10537			15	226.653	0	10:00:31	1:46	1505.8332	
5	A. De Cesare	PINE VALLE	07 CU 6728	RED		5	210.278	0	09:49:39	1:47	1505.7501	
6	M. Matwij	Mississaug	07 CU-MISS 10512			2	226.653	0	10:00:34	1:49	1505.3332	
7	M. Matwij	Mississaug	07 CU-MISS 10516			3	226.653	0	10:00:37	1:52	1504.8335	
8	E. Malaga	Mississaug	07 CU-MISS 10204			2	225.251	0	09:59:42	1:53	1504.6827	
9	M. Matwij	Mississaug	07 CU-MISS 10533			4	226.653	0	10:00:39	1:54	1504.5005	
10	A Camilleri	CENTRAL PE07	CU CP 523			C 12	210.988	0	09:50:16	1:56	1504.1920	
11	E. Malaga	Mississaug	07 CU-MISS 10202			3	225.251	0	09:59:58	2:09	1502.0071	
12	F. King	Mississaug	07 CU-MISS 9425			2	231.111	0	10:04:47	3:03	1493.1259	
13	F. King	Mississaug	07 CU-MISS 9451			15	231.111	0	10:04:47	3:03	1493.1259	
14	F. King	Mississaug	07 CU-MISS 9453			3	231.111	0	10:04:49	3:05	1492.8044	
15	F. King	Mississaug	07 CU-MISS 9497			4	231.111	0	10:04:54	3:10	1492.0013	
16	F. King	Mississaug	07 CU-MISS 9485			5	231.111	0	10:05:10	3:25	1489.4372	
17	C. Ouwendyk	PINE VALLE	07 CU 6641	B/BR	H	14	203.387	-2	09:46:52	3:48	1485.7184	
18	House of H	mississaug	07 CU 5244			15	227.186	0	10:02:58	3:51	1485.1994	
19	House of H	mississaug	07 CU 834			2	227.186	0	10:02:59	3:52	1485.0376	
20	House of H	mississaug	07 CU-MNI 801			H 3	227.186	0	10:03:04	3:57	1484.2291	
21	House of H	mississaug	07 CU-MNI 869			H 4	227.186	0	10:03:06	3:59	1483.9059	
22	C. Ouwendyk	PINE VALLE	07 CU 6602	B/BR	C	2	203.387	-2	09:47:07	4:05	1483.0100	
23	M. Matwij	Mississaug	07 CU-WY 223			5	226.653	0	10:02:59	4:14	1481.5535	
24	C. Ouwendyk	PINE VALLE	07 CU 6652	B/BR	H	3	203.387	-2	09:47:24	4:24	1479.9524	
25	J. De Medeiros	Mississaug	07 CU-MISS 9599			2	226.016	0	10:02:45	4:25	1479.6465	
26	C. Ouwendyk	PINE VALLE	07 CU 6663	B/BR	C	4	203.387	-2	09:47:31	4:32	1478.6970	
27	K. Wyrebek	Mississaug	07 CU-MISS 10128			7	226.207	0	10:03:15	4:48	1476.0653	
28	J. De Medeiros	Mississaug	07 CU-MISS 9577			3	226.016	0	10:03:35	5:15	1471.6180	
29	C. Ubbels	Flamboro C	07 FLAM 311			13	255.466	0	10:23:36	5:16	1471.5783	
30	C. Ubbels	Flamboro C	07 FLAM 271			2	255.466	0	10:23:37	5:17	1471.4371	
31	C. Ubbels	Flamboro C	07 FLAM 325			3	255.466	0	10:23:38	5:18	1471.2958	
32	C. Ubbels	Flamboro C	07 FLAM 322			4	255.466	0	10:23:39	5:18	1471.1546	
33	C. Ubbels	Flamboro C	07 FLAM 303			5	255.466	0	10:23:40	5:19	1471.0134	
34	E. Malaga	Mississaug	07 CU-MISS 10203			4	225.251	0	10:03:11	5:23	1470.4668	
35	E. Malaga	Mississaug	07 CU-MISS 10381			5	225.251	0	10:03:28	5:40	1467.7520	
36	J.&T. Smolenaars	Flamboro C	07 FLAM 566			15	255.335	0	10:24:12	5:52	1465.7577	
37	J.&T. Smolenaars	Flamboro C	07 FLAM 565			2	255.335	0	10:24:22	6:01	1464.3567	
38	J.&T. Smolenaars	Flamboro C	07 FLAM 598			3	255.335	0	10:24:27	6:06	1463.6572	
39	J.&T. Smolenaars	Flamboro C	07 FLAM 578			4	255.335	0	10:24:31	6:09	1463.0981	
40	J. Black	mississaug	07 CU-MNI 937			10	228.724	0	10:06:28	6:17	1461.8066	
41	J.&T. Smolenaars	Flamboro C	07 FLAM 569			5	255.335	0	10:24:47	6:23	1460.8658	
42	S. Monardo	Mississaug	07 CU-MISS 9939			11	224.914	0	10:04:02	6:28	1460.1645	
43	J. Black	mississaug	07 CU-MNI 791			C 2	228.724	0	10:06:59	6:48	1456.9954	
44	K. Kryszajtyś	Mississaug	07 CU-MISS 10336			15	227.941	0	10:06:29	6:50	1456.6471	
45	K. Wyrebek	Mississaug	07 CU-MISS 10135			2	226.207	0	10:05:27	7:00	1455.1753	
46	C. Muscat	PINE VALLE	07 CU 6441	B/CH	H	15	212.963	0	09:56:22	7:01	1454.9966	
47	C. Muscat	PINE VALLE	07 CU 6412	B/CH	C	2	212.963	0	09:56:25	7:04	1454.4997	
48	A Camilleri	CENTRAL PE07	CU-CP 62			C 2	210.988	0	09:55:10	7:11	1453.4191	
49	R. Peffer	Flamboro C	07 FLAM 780			15	246.705	0	10:19:52	7:18	1452.3450	
50	R. Peffer	Flamboro C	07 FLAM 758			2	246.705	0	10:19:53	7:19	1452.2025	
51	R. Peffer	Flamboro C	07 FLAM 755			3	246.705	0	10:19:54	7:20	1452.0600	
52	F. Correia	Mississaug	07 CU-MISS 10049			2	234.803	0	10:11:51	7:28	1450.7445	
53	F. Correia	Mississaug	07 CU-MISS 10044			3	234.803	0	10:11:55	7:32	1450.1472	
54	F. Correia	Mississaug	07 CU-MISS 10036			4	234.803	0	10:11:58	7:35	1449.6995	

Pos	Member/Flyer Name	Club Name	Ring/Band No	Col	Sx	Bd	Distance	Var	Clocked	ToWin	Velocity	Nom
55	F. Correia	Mississaug	07 CU-MISS 10038			5	234.803	0	10:12:03	7:40	1448.9540	
56	M. Kelm	CENTRAL PE07	CU 17254		C	6	221.377	0	10:03:07	8:00	1445.8060	
57	W. Cieslak	Mississaug	07 CU-MISS 9787			8	227.560	0	10:07:28	8:04	1445.1312	
58	W. Cieslak	Mississaug	07 CU-MISS 9767			2	227.560	0	10:07:34	8:10	1444.2141	
59	W. Cieslak	Mississaug	07 CU-MNI 764			3	227.560	0	10:07:39	8:15	1443.4507	
60	I Marino	CENTRAL PE07	CU CP 655			15	214.990	0	09:59:09	8:28	1441.4348	
61	I Marino	CENTRAL PE07	CU CPRP 645			2	214.990	0	09:59:11	8:31	1441.1127	
62	F Niculescu	mississaug	07 NIC 282		C	5	228.224	0	10:08:31	8:39	1439.7477	
63	R. Peffer	Flamboro C	07 FLAM 778			4	246.705	0	10:21:26	8:44	1439.0725	
64	W. Cieslak	Mississaug	07 CU-MNI 796			4	227.560	0	10:08:12	8:48	1438.4324	
65	W. Cieslak	Mississaug	07 CU-MISS 9511			5	227.560	0	10:08:17	8:53	1437.6751	
66	A Wewior	mississaug	07 CU 8272			15	220.649	8	10:03:35	8:52	1437.4136	
67	House of H	mississaug	07 CU-MNI 803		H	5	227.186	0	10:08:09	9:01	1436.5223	
68	G. Lindley	2 Hamilton C	07 CU HC 1153			11	274.125	0	10:41:32	9:36	1431.2130	
69	G. Lindley	2 Hamilton C	07 CU HC 1178			2	274.125	0	10:41:34	9:37	1430.9640	
70	G. Lindley	2 Hamilton C	07 CU HC 1187			3	274.125	0	10:41:41	9:43	1430.0930	
71	G. Lindley	2 Hamilton C	07 CU HC 1198			4	274.125	0	10:42:10	10:07	1426.4961	
72	S. Armour	2 Hamilton C	07 CU HC 412			5	284.541	0	10:49:29	10:08	1426.3898	
73	C. Muscat	PINE VALLE	07 CU 6470	B/BR	H	3	212.963	0	09:59:23	10:13	1425.6142	
74	G. Lindley	2 Hamilton C	07 CU HC 1194			5	274.125	0	10:42:21	10:16	1425.1365	
75	I Marino	CENTRAL PE07	CU CP 601			3	214.990	0	10:01:07	10:33	1422.6756	
76	I Marino	CENTRAL PE07	CU CP 662		C	4	214.990	0	10:01:08	10:34	1422.5187	
77	I Marino	CENTRAL PE03	CUCP 610		C	5	214.990	0	10:01:10	10:36	1422.2051	
78	A Camilleri	CENTRAL PE07	CU CP 77			3	210.988	0	09:58:26	10:41	1421.4327	
79	A Wewior	mississaug	07 CU 8253			2	220.649	8	10:05:32	10:51	1419.3846	
80	M. Olejnik	2 Hamilton C	07 CU 25750			11	266.102	0	10:37:29	10:55	1419.3368	
81	M. Olejnik	2 Hamilton C	07 CU 25766			2	266.102	0	10:37:33	10:58	1418.8323	
82	R Ferreira	mississaug	07 MNI 441		C	15	201.197	0	09:51:49	10:59	1418.7120	
83	R Ferreira	mississaug	07 CU-MNI 448		C	2	201.197	0	09:51:51	11:01	1418.3786	
84	J. De Medeiros	Mississaug	07 CU-MISS 9583			4	226.016	0	10:09:28	11:06	1417.3244	
85	S. Armour	2 Hamilton C	07 CU HC 491			2	284.541	0	10:51:25	11:40	1412.6984	
86	K. Wyrebek	Mississaug	07 CU-MISS 10103			3	226.207	0	10:10:09	11:41	1412.4696	
87	R. Peffer	Flamboro C	07 FLAM 776			5	246.705	0	10:24:48	11:49	1411.3558	
88	M. Kelm	CENTRAL PE07	CU 17274		C	2	221.377	0	10:07:40	12:39	1404.0825	
89	A Camilleri	CENTRAL PE07	CU CP 93			4	210.988	0	10:00:17	12:40	1403.9348	
90	L Farkas	CENTRAL PE07	CU-CP 507		H	15	202.563	0	09:54:25	12:49	1402.6290	
91	D. Moffatt	Flamboro C	07 FLAM 532			1	253.731	0	10:30:55	12:50	1402.4744	
92	C. Muscat	PINE VALLE	07 CU 6437	B/CH	H	4	212.963	0	10:01:58	12:57	1401.3797	
93	L Farkas	CENTRAL PE07	CU 531		C	2	202.563	0	09:55:03	13:31	1396.5047	
94	M. Olejnik	2 Hamilton C	07 CU HC 2146			3	266.102	0	10:41:12	14:04	1391.7469	
95	Briggs/Bawden	CENTRAL PE07	CUCP 114			14	219.742	-2	10:07:52	14:05	1391.6922	
96	J. Black	mississaug	07 CU-MNI 780		C	3	228.724	0	10:14:30	14:14	1390.4195	
97	J. Black	mississaug	07 CU-MNI 941		C	4	228.724	0	10:14:32	14:16	1390.1378	
98	J. Black	mississaug	07 CU-MNI 789		C	5	228.724	0	10:14:39	14:23	1389.1527	
99	M. Olejnik	2 Hamilton C	07 CU HC 2174			4	266.102	0	10:42:09	14:53	1384.8660	
100	K. Kryszajtys	Mississaug	07 CU-MISS 10343			2	227.941	0	10:14:52	15:09	1382.5778	
101	C. Muscat	PINE VALLE	07 CU 6416	B/CH	H	5	212.963	0	10:04:10	15:17	1381.3816	
102	F Niculescu	mississaug	07 NIC 228			2	228.224	0	10:16:32	16:36	1370.4404	
103	A Camilleri	CENTRAL PE07	CU CP 88			5	210.988	0	10:04:00	16:39	1370.0519	
104	B Nightingale	CENTRAL PE07	CU CP 24		C	7	217.470	0	10:09:10	17:06	1366.3037	
105	J. Lockert	Flamboro C	07 FLAM 449			2	255.247	0	10:37:16	17:30	1363.0135	
106	J. Lockert	Flamboro C	07 FLAM 450			6	255.247	0	10:37:16	17:30	1363.0135	
107	J. Lockert	Flamboro C	07 FLAM 441			3	255.247	0	10:37:19	17:32	1362.6497	
108	S. Monardo	Mississaug	07 CU-MISS 9926			3	224.914	0	10:15:29	17:58	1359.1339	
109	S. Monardo	Mississaug	07 CU-MISS 9935			2	224.914	0	10:15:29	17:58	1359.1339	
110	J. De Medeiros	Mississaug	07 CU-MISS 9598			5	226.016	0	10:16:18	17:58	1359.0860	
111	K. Wyrebek	Mississaug	07 CU-MISS 10117			4	226.207	0	10:17:04	18:36	1353.9924	
112	S. Armour	2 Hamilton C	07 CU HC 425			3	284.541	0	11:02:15	20:16	1340.5936	
113	K. Kryszajtys	Mississaug	07 CU-MISS 10329			3	227.941	0	10:20:18	20:32	1338.4674	
114	M. Kelm	CENTRAL PE07	CU 17272		C	3	221.377	0	10:16:28	21:38	1329.8578	
115	A Wewior	mississaug	07 WY 457			3	220.649	8	10:16:18	21:53	1327.4550	

Pos	Member/Flyer Name	Club Name	Ring/Band No	Col	Sx	Bd	Distance	Var	Clocked	ToWin	Velocity	Nom
116	M. Olejnik	2 Hamilton C	07 CU HC 2187			5	266.102	0	10:50:29	21:57	1327.3024	
117	F Niculescu	mississaug	07 NIC 206			3	228.224	0	10:22:24	22:24	1323.8051	
118	B Nightingale	CENTRAL PE07	CU CP 19		C	2	217.470	0	10:14:20	22:28	1323.3469	
119	S. Monardo	Mississaug	07 CU-MISS 9912			4	224.914	0	10:20:03	22:33	1322.6345	
120	S. Monardo	Mississaug	07 CU-MISS 9951			5	224.914	0	10:20:06	22:37	1322.2457	
121	A Wewior	mississaug	07 CU 8246			4	220.649	8	10:17:29	23:06	1318.0725	
122	M. Kelm	CENTRAL PE07	CU 17252		C	4	221.377	0	10:19:46	25:00	1304.0075	
123	K. Wyrebek	Mississaug	07 CU-MISS 10119			5	226.207	0	10:23:37	25:09	1302.9106	
124	A Wewior	mississaug	07 CU 27426			5	220.649	8	10:20:07	25:48	1297.6617	
125	L Farkas	CENTRAL PE07	CUCP 510			3	202.563	0	10:06:31	26:19	1294.1944	
126	H Kelm	CENTRAL PE07	CU 442			7	221.377	0	10:21:10	26:26	1293.3418	
127	B Nightingale	CENTRAL PE07	CU CP 21			3	217.470	0	10:18:27	26:45	1291.0062	
128	B Nightingale	CENTRAL PE07	CU CP 03			4	217.470	0	10:18:29	26:47	1290.7508	
129	L Farkas	CENTRAL PE07	CU 542		C	4	202.563	0	10:07:51	27:48	1283.2626	
130	S. Armour	2 Hamilton C	07 CU HC 419			4	284.541	0	11:14:04	29:39	1269.8944	
131	F Niculescu	mississaug	07 NIC 305			4	228.224	0	10:30:13	30:09	1266.3868	
132	L Farkas	CENTRAL PE07	CU CENT 545		C	5	202.563	0	10:12:51	33:23	1243.8625	
133	M. Kelm	CENTRAL PE07	CU 632		C	5	221.377	0	10:28:15	33:40	1241.9467	
134	B Nightingale	CENTRAL PE07	CU CP 370			5	217.470	0	10:25:26	34:00	1239.6162	
135	H Kelm	CENTRAL PE07	CU 195			2	221.377	0	10:30:03	35:30	1229.5307	
136	D Viera	CENTRAL PE07	CU CP 823			9	205.858	0	10:17:34	35:39	1228.5140	
137	J. Lockert	Flamboro C	07 FLAM 435			4	255.247	0	10:58:11	36:01	1226.0684	
138	D Viera	CENTRAL PE07	CU CP 779			2	205.858	0	10:17:59	36:06	1225.4668	
139	A. De Cesare	PINE VALLE	07 CU 9581	GRZ		2	210.278	0	10:31:03	46:17	1161.4361	
140	A. De Cesare	PINE VALLE	07 CU 6703	B/BR		3	210.278	0	10:34:37	50:07	1138.9979	
141	A. De Cesare	PINE VALLE	07 CU 6413	B/CH	C	4	210.278	0	10:34:43	50:13	1138.3813	
142	F Niculescu	mississaug	06 NIC 269			5	228.224	0	10:53:02	52:45	1124.0716	
143	D Viera	CENTRAL PE07	CU CP 711		H	3	205.858	0	10:34:30	54:14	1115.7615	

LOFTS THAT DID NOT MAKE THE BOARD