

05/12/2010 08:40:33

SWOA

A02 Georgetown

Race Date: 05/09/2010

Members/Flyers: 21

Release Weather:

Release Time: 12:00:00

Birds: 346

Arrival Weather:

Pos	Member/Flyer Name	Club Name	Ring/Band No	Col	Sx	Bd	Distance	Var	Clocked	ToWin	Velocity	Nom
1	J. Eerenberg	Tillsonbur	08 CUTD 1110			18	113.175	0	13:17:40	0:00	1457.1888	
2	J. Eerenberg	Tillsonbur	08 CUTD 1147			2	113.175	0	13:17:41	0:00	1456.8762	
3	J. Eerenberg	Tillsonbur	08 CUTD 1109			4	113.175	0	13:17:46	0:06	1455.3150	
4	J. Eerenberg	Tillsonbur	08 CUTD 1141			3	113.175	0	13:17:46	0:06	1455.3150	
5	J. Eerenberg	Tillsonbur	07 CUTD 1155			5	113.175	0	13:17:47	0:06	1455.0032	
6	J. Eerenberg	Tillsonbur	08 CUTD 1125			6	113.175	0	13:17:49	0:09	1454.3800	
7	J. Eerenberg	Tillsonbur	08 CU 5975			7	113.175	0	13:17:52	0:12	1453.4461	
8	G. Madrusan	Tillsonbur	08 CUTD 2054			10	104.019	0	13:11:38	0:16	1452.1033	
9	G. Madrusan	Tillsonbur	06 CUTD 1839			2	104.019	0	13:11:41	0:19	1451.0904	
10	J. Eerenberg	Tillsonbur	08 CUTD 1107			8	113.175	0	13:19:10	1:00	1429.5789	
11	J. Eerenberg	Tillsonbur	08 CUTD 1148			9	113.175	0	13:19:13	1:33	1428.6766	
12	J. Eerenberg	Tillsonbur	08 CUTD 1144			10	113.175	0	13:19:15	1:34	1428.0757	
13	G. Madrusan	Tillsonbur	07 LIH 635			3	104.019	0	13:13:14	2:00	1420.3778	
14	G. Madrusan	Tillsonbur	09 CUWW 189			4	104.019	0	13:13:21	2:08	1418.1186	
15	G. Madrusan	Tillsonbur	09 AUVITA 667			5	104.019	0	13:13:26	2:13	1416.5093	
16	G. Madrusan	Tillsonbur	05 CU 23048			6	104.019	0	13:13:56	2:46	1406.9297	
17	G. Madrusan	Tillsonbur	07 CUTD 1904			7	104.019	0	13:13:56	2:46	1406.9297	
18	N&E Oud	Tillsonbur	08 CUTD 1848			24	106.122	0	13:16:00	3:23	1396.3421	
19	N&E Oud	Tillsonbur	07 CUTD 2138			2	106.122	0	13:16:30	3:55	1387.2157	
20	Flandria Loft	Tillsonbur	08 FLAN 655			15	108.754	0	13:19:41	5:15	1364.8274	
21	Flandria Loft	Tillsonbur	07 FLAN 421			2	108.754	0	13:19:43	5:17	1364.2567	
22	T. Nagy	Tillsonbur	08 CUTD 1087			29	121.817	0	13:29:23	5:22	1362.8603	
23	N&E Oud	Tillsonbur	06 CUBI 1660			3	106.122	0	13:18:11	5:42	1357.3481	
24	N&E Oud	Tillsonbur	06 CUBI 1641			4	106.122	0	13:18:13	5:44	1356.7697	
25	N&E Oud	Tillsonbur	06 CUBI 1637			5	106.122	0	13:18:14	5:45	1356.4806	
26	N&E Oud	Tillsonbur	09 CUTD 1960			6	106.122	0	13:18:15	5:47	1356.1917	
27	N&E Oud	Tillsonbur	06 CUBI 1602			7	106.122	0	13:18:16	5:48	1355.9029	
28	J. Eerenberg	Tillsonbur	07 CUTD 1114			11	113.175	0	13:23:42	6:01	1352.1505	
29	J. Eerenberg	Tillsonbur	08 CUTD 1118			12	113.175	0	13:23:44	6:03	1351.6123	
30	N&E Oud	Tillsonbur	08 CUTD 1866			9	106.122	0	13:18:55	6:29	1344.7350	
31	N&E Oud	Tillsonbur	09 CUTD 1952			8	106.122	0	13:18:55	6:29	1344.7350	
32	N&E Oud	Tillsonbur	09 CUTD 1950			10	106.122	0	13:19:01	6:36	1343.0331	
33	N&E Oud	Tillsonbur	09 CUTD 1943			11	106.122	0	13:19:04	6:39	1342.1838	
34	T. Nagy	Tillsonbur	07 CU 29033			2	121.817	0	13:31:14	7:05	1335.2247	
35	N&E Oud	Tillsonbur	08 CUTD 1801			12	106.122	0	13:19:45	7:23	1330.6834	
36	N&E Oud	Tillsonbur	08 CUTD 1835			13	106.122	0	13:19:55	7:33	1327.9082	
37	Flandria Loft	Tillsonbur	06 FLAN 383			3	108.754	0	13:22:16	7:56	1321.9692	
38	Flandria Loft	Tillsonbur	08 FLAN 687			4	108.754	0	13:23:01	8:43	1310.0261	
39	Flandria Loft	Tillsonbur	04 CU 38384			5	108.754	0	13:23:06	8:48	1308.7124	
40	Flandria Loft	Tillsonbur	06 FLAN 377			6	108.754	0	13:23:10	8:52	1307.6633	
41	J. Eerenberg	Tillsonbur	08 CUTD 1146			13	113.175	0	13:27:22	9:42	1295.4025	
42	J. Eerenberg	Tillsonbur	08 CUTD 1115			14	113.175	0	13:27:24	9:43	1294.9085	
43	Flandria Loft	Tillsonbur	07 FLAN 500			7	108.754	0	13:24:05	9:50	1293.4073	
44	Flandria Loft	Tillsonbur	08 FLAN 625			8	108.754	0	13:24:06	9:51	1293.1510	
45	BDR Loft	Tillsonbur	09 CUTD 1645			10	105.758	0	13:22:02	10:07	1289.2076	
46	T. Nagy	Tillsonbur	09 CUTD 1115			3	121.817	0	13:34:44	10:20	1285.8937	
47	T. Nagy	Tillsonbur	08 CUTD 1059			4	121.817	0	13:34:47	10:23	1285.2154	
48	Verheyen- Collins L	Tillsonbur	08 CUTD 224			14	115.535	0	13:30:00	10:29	1283.7222	
49	Verheyen- Collins L	Tillsonbur	05 CUTD 916			2	115.535	0	13:30:02	10:31	1283.2469	
50	BDR Loft	Tillsonbur	08 CUTD 1542			2	105.758	0	13:22:31	10:38	1281.6562	
51	Swance Loft	Tillsonbur	08 CUTD 862			16	113.894	0	13:29:09	10:55	1277.5547	
52	Verheyen- Collins L	Tillsonbur	05 CUTD 935			3	115.535	0	13:30:44	11:12	1273.3468	
53	Verheyen- Collins L	Tillsonbur	07 CUTD 171			4	115.535	0	13:30:48	11:16	1272.4119	
54	Verheyen- Collins L	Tillsonbur	07 CUTD 116			5	115.535	0	13:30:49	11:17	1272.1784	

Pos	Member/Flyer Name	Club Name	Ring/Band No	Col	Sx	Bd	Distance	Var	Clocked	ToWin	Velocity	Nom
55	Verheyen- Collins L	Tillsonbur	06 CUTD 04			6	115.535	0	13:30:50	11:18	1271.9450	
56	Verheyen- Collins L	Tillsonbur	07 CUTD 109			7	115.535	0	13:30:51	11:19	1271.7116	
57	Flandria Loft	Tillsonbur	06 FLAN 303			9	108.754	0	13:25:37	11:25	1270.2433	
58	Flandria Loft	Tillsonbur	07 FLAN 494			10	108.754	0	13:25:44	11:33	1268.5148	
59	G. Madrusan	Tillsonbur	08 CUTD 2030			8	104.019	0	13:22:09	11:42	1266.2082	
60	Swance Loft	Tillsonbur	08 CUTD 849			2	113.894	0	13:30:13	11:58	1262.4497	
61	Swance Loft	Tillsonbur	08 CUTD 829			3	113.894	0	13:30:15	12:00	1261.9834	
62	Swance Loft	Tillsonbur	07 CUTD 761			4	113.894	0	13:31:02	12:47	1251.1241	
63	Footeloose Loft	Tillsonbur	09 CUTD 1349			6	117.700	0	13:34:07	12:49	1250.5755	
64	N&E Oud	Tillsonbur	08 CUTD 1859			14	106.122	0	13:24:52	12:50	1250.4556	
65	N&E Oud	Tillsonbur	07 CUTD 2127			15	106.122	0	13:24:54	12:52	1249.9647	
66	N&E Oud	Tillsonbur	09 CUTD 1938			16	106.122	0	13:24:57	12:55	1249.2290	
67	N&E Oud	Tillsonbur	07 CUTD 2178			17	106.122	0	13:24:59	12:57	1248.7390	
68	N&E Oud	Tillsonbur	09 CUTD 1958			18	106.122	0	13:24:59	12:57	1248.7390	
69	N&E Oud	Tillsonbur	09 CUTD 1935			19	106.122	0	13:25:05	13:04	1247.2713	
70	Verheyen- Collins L	Tillsonbur	06 CUTD 42			8	115.535	0	13:32:38	13:04	1247.2292	
71	Verheyen- Collins L	Tillsonbur	08 CUTD 207			9	115.535	0	13:32:41	13:07	1246.5564	
72	J. Eerenberg	Tillsonbur	08 CU 5976			15	113.175	0	13:30:56	13:15	1244.5931	
73	N&E Oud	Tillsonbur	09 CUTD 1929			20	106.122	0	13:25:24	13:24	1242.6464	
74	Flandria Loft	Tillsonbur	06 FLAN 313			11	108.754	0	13:27:32	13:25	1242.4296	
75	Swance Loft	Tillsonbur	07 ORI 292			5	113.894	0	13:31:41	13:26	1242.2541	
76	Verheyen- Collins L	Tillsonbur	09 CUTD 345			10	115.535	0	13:33:05	13:30	1241.1996	
77	Van Rooy Loft	Tillsonbur	06 CU 16518			10	139.390	0	13:52:31	13:41	1238.8387	
78	Swance Loft	Tillsonbur	08 CUTD 900			6	113.894	0	13:32:23	14:08	1232.8414	
79	Flandria Loft	Tillsonbur	08 FLAN 673			12	108.754	0	13:28:43	14:39	1225.8576	
80	BDR Loft	Tillsonbur	08 CUTD 1557			3	105.758	0	13:26:39	15:03	1220.5193	
81	P. Voskamp	1 Central El	07 CU 7969			45	144.422	20	13:58:42	15:24	1219.7615	
82	Van Rooy Loft	Tillsonbur	08 CU 7761			2	139.390	0	13:54:38	15:24	1215.9639	
83	E. Platteeuw	1 Central El	08 CU 3566			28	140.944	-1	13:56:00	15:28	1214.8766	
84	E. Platteeuw	1 Central El	06 CU 1758			2	140.944	-1	13:56:20	15:44	1211.3960	
85	Swance Loft	Tillsonbur	08 CUTD 886			7	113.894	0	13:34:14	15:58	1208.6381	
86	Swance Loft	Tillsonbur	07 CUTD 701			8	113.894	0	13:34:17	16:01	1207.9972	
87	Van Rooy Loft	Tillsonbur	07 CU 7612			3	139.390	0	13:55:28	16:05	1207.1882	
88	BDR Loft	Tillsonbur	09 CUTD 1616			4	105.758	0	13:27:41	16:09	1206.1357	
89	P. Voskamp	1 Central El	08 CU 3681			2	144.422	20	14:00:05	16:30	1205.6788	
90	Van Rooy Loft	Tillsonbur	07 CU 7603			4	139.390	0	13:55:37	16:12	1205.6220	
91	P. Voskamp	1 Central El	07 CU 28398			3	144.422	20	14:00:38	16:55	1200.1696	
92	Verheyen- Collins L	Tillsonbur	08 CUTD 276			11	115.535	0	13:36:34	16:55	1196.4273	
93	P. Voskamp	1 Central El	08 CU 3483			4	144.422	20	14:01:10	17:20	1194.8752	
94	E. Platteeuw	1 Central El	08 CU 3546			3	140.944	-1	13:58:04	17:08	1193.6136	
95	Verheyen- Collins L	Tillsonbur	08 CUTD 257			12	115.535	0	13:36:51	17:12	1192.9272	
96	Flandria Loft	Tillsonbur	07 FLAN 501			13	108.754	0	13:31:15	17:17	1191.8247	
97	Flandria Loft	Tillsonbur	07 FLAN 482			14	108.754	0	13:31:16	17:18	1191.6070	
98	E. Platteeuw	1 Central El	06 CU 1736			4	140.944	-1	13:58:23	17:23	1190.4211	
99	J. Eerenberg	Tillsonbur	08 CUTD 1135			16	113.175	0	13:35:28	17:48	1185.4923	
100	J. Eerenberg	Tillsonbur	08 CUTD 1111			17	113.175	0	13:35:31	17:48	1184.8718	
101	P. Voskamp	1 Central El	08 CU 3666			5	144.422	20	14:02:24	18:18	1182.8090	
102	T. Nagy	Tillsonbur	09 CUTD 1143			5	121.817	0	13:43:01	18:02	1182.4980	
103	P. Voskamp	1 Central El	05 CU 188			6	144.422	20	14:02:36	18:28	1180.8752	
104	Van Rooy Loft	Tillsonbur	08 CU 7744			5	139.390	0	13:58:03	18:10	1180.7709	
105	P. Voskamp	1 Central El	08 CU 3696			7	144.422	20	14:02:50	18:39	1178.6272	
106	P. Voskamp	1 Central El	07 CU 7999			8	144.422	20	14:03:00	18:47	1177.0266	
107	Verheyen- Collins L	Tillsonbur	02 CUTD 638			13	115.535	0	13:38:28	18:47	1173.3412	
108	P. Voskamp	1 Central El	05 CU 196			9	144.422	20	14:03:25	19:06	1173.0443	
109	Van Rooy Loft	Tillsonbur	08 CU 7750			6	139.390	0	13:58:55	18:53	1172.1654	
110	Footeloose Loft	Tillsonbur	09 CUTD 1079			2	117.700	0	13:40:33	19:01	1170.5619	
111	P. Voskamp	1 Central El	07 CU 7951			10	144.422	20	14:03:43	19:20	1170.1936	
112	Swance Loft	Tillsonbur	07 CUTD 842			9	113.894	0	13:37:21	19:04	1169.9435	
113	P. Voskamp	1 Central El	08 CU 3494			11	144.422	20	14:03:45	19:22	1169.8777	
114	Van Rooy Loft	Tillsonbur	08 CU 7745			7	139.390	0	13:59:28	19:19	1166.7690	
115	Almeida Loft	London Inv	08 CU 17826	3P	C	27	137.332	-1	13:57:53	19:28	1164.9196	

Pos	Member/Flyer Name	Club Name	Ring/Band No	Col	Sx	Bd	Distance	Var	Clocked	ToWin	Velocity	Nom
116	Flandria Loft	Tillsonbur	07 FLAN			15	108.754	0	13:33:24	19:31	1164.3897	
117	G. Madrusan	Tillsonbur	09 CUTD			9	104.019	0	13:29:31	19:43	1162.0071	
118	N&E Oud	Tillsonbur	07 CUTD			21	106.122	0	13:31:22	19:46	1161.4958	
119	Verheyen- Collins L	Tillsonbur	08 CUTD			14	115.535	0	13:39:46	20:03	1158.0521	
120	Swance Loft	Tillsonbur	07 CUTD			10	113.894	0	13:38:27	20:09	1156.8715	
121	Swance Loft	Tillsonbur	08 CUTD			11	113.894	0	13:38:27	20:09	1156.8715	
122	Swance Loft	Tillsonbur	08 CUTD			12	113.894	0	13:38:30	20:12	1156.2843	
123	P. Voskamp	1 Central El	07 CU			12	144.422	20	14:05:15	20:32	1155.8372	
124	P. Voskamp	1 Central El	08 CU			13	144.422	20	14:05:26	20:41	1154.1443	
125	E. Platteeuw	1 Central El	07 CU			5	140.944	-1	14:02:10	20:25	1153.5595	
126	P. Voskamp	1 Central El	06 CU			14	144.422	20	14:05:40	20:52	1151.9967	
127	E. Platteeuw	1 Central El	07 CU			6	140.944	-1	14:02:26	20:38	1151.0472	
128	Van Rooy Loft	Tillsonbur	08 CU			8	139.390	0	14:01:08	20:41	1150.7155	
129	E. Platteeuw	1 Central El	07 CU			7	140.944	-1	14:02:58	21:04	1146.0554	
130	E. Platteeuw	1 Central El	06 CU			8	140.944	-1	14:03:20	21:21	1142.6486	
131	Swance Loft	Tillsonbur	07 CUTD			13	113.894	0	13:39:46	21:28	1141.6037	
132	E. Platteeuw	1 Central El	08 CU			9	140.944	-1	14:03:56	21:50	1137.1173	
133	E. Platteeuw	1 Central El	05 CU			10	140.944	-1	14:04:16	22:06	1134.0674	
134	P. Voskamp	1 Central El	05 CU			15	144.422	20	14:07:41	22:27	1133.7636	
135	P. Voskamp	1 Central El	05 CU			16	144.422	20	14:08:10	22:50	1129.4791	
136	E. Platteeuw	1 Central El	06 CU			11	140.944	-1	14:04:55	22:38	1128.1670	
137	P. Voskamp	1 Central El	07 CU			17	144.422	20	14:08:23	23:00	1127.5690	
138	Van Rooy Loft	Tillsonbur	07 CU			9	139.390	0	14:03:40	22:44	1127.1429	
139	E. Platteeuw	1 Central El	06 CU			12	140.944	-1	14:05:09	22:49	1126.0638	
140	W. Olszewski	1 Central El	05 CU		C 3	144.438	8	14:09:40	23:57	1114.9514		
141	P. Voskamp	1 Central El	08 CU			18	144.422	20	14:09:52	24:10	1114.6634	
142	Gauvin Lofts	Tillsonbur	08 CU			33	93.876	0	13:24:44	24:29	1107.8993	
143	Gauvin Lofts	Tillsonbur	05 CUOX			2	93.876	0	13:24:47	24:32	1107.2459	
144	Gauvin Lofts	Tillsonbur	08 CUOX			3	93.876	0	13:24:48	24:33	1107.0283	
145	E. Dobaczewski	London Inv	07 LIH		C 7	130.862	0	13:58:30	24:49	1104.3207		
146	E. Platteeuw	1 Central El	08 CU			13	140.944	-1	14:07:39	24:49	1104.0124	
147	Gauvin Lofts	Tillsonbur	07 CUMVR			4	93.876	0	13:25:02	24:50	1103.9906	
148	E. Platteeuw	1 Central El	08 CU			14	140.944	-1	14:07:41	24:51	1103.7242	
149	J. Eerenberg	Tillsonbur	08 CUTD			18	113.175	0	13:42:39	24:58	1102.5329	
150	E. Platteeuw	1 Central El	06 CU			15	140.944	-1	14:07:59	25:05	1101.1373	
151	Footeloose Loft	Tillsonbur	09 CUTD			3	117.700	0	13:46:54	25:07	1101.0290	
152	BDR Loft	Tillsonbur	08 CUTD			5	105.758	0	13:36:29	25:34	1096.1271	
153	Almeida Loft	London Inv	04 CU		C 2	137.332	-1	14:05:47	25:59	1091.7585		
154	Van Rooy Loft	Tillsonbur	08 CU			10	139.390	0	14:07:50	26:07	1090.4042	
155	E. Platteeuw	1 Central El	07 CU			16	140.944	-1	14:09:45	26:31	1086.1459	
156	BDR Loft	Tillsonbur	08 CUTD			6	105.758	0	13:37:28	26:38	1085.0684	
157	T. Nagy	Tillsonbur	08 CUTD			6	121.817	0	13:52:17	26:39	1084.9072	
158	E. Platteeuw	1 Central El	07 CU			17	140.944	-1	14:10:09	26:50	1082.8081	
159	Blue Streak Loft	Tillsonbur	08 CUOX			10	93.530	0	13:26:28	26:57	1081.6885	
160	M. Barreto	London Inv	05 CU		C 13	133.265	0	14:03:18	27:02	1080.8191		
161	Gauvin Lofts	Tillsonbur	08 CUOX			5	93.876	0	13:26:56	27:08	1079.8620	
162	J. Winser	London Inv	07 LIH	3P	C 22	140.322	0	14:10:23	27:29	1076.2265		
163	BDR Loft	Tillsonbur	06 CUTD			7	105.758	0	13:38:17	27:30	1076.0522	
164	M. Barreto	London Inv	06 CU		C 2	133.265	0	14:03:54	27:33	1075.5851		
165	Gauvin Lofts	Tillsonbur	06 CUOX			6	93.876	0	13:27:40	28:01	1070.8289	
166	M. Barreto	London Inv	04 CU		C 3	133.265	0	14:04:30	28:03	1070.4016		
167	T. Nagy	Tillsonbur	06 CUTD			7	121.817	0	13:54:12	28:25	1066.6988	
168	E. Dobaczewski	London Inv	07 LIH		C 2	130.862	0	14:03:19	28:58	1061.1866		
169	Gauvin Lofts	Tillsonbur	08 CUOX			7	93.876	0	13:28:31	29:02	1060.5460	
170	N&E Oud	Tillsonbur	09 CUTD			22	106.122	0	13:40:15	29:14	1058.5736	
171	E. Platteeuw	1 Central El	08 CU			18	140.944	-1	14:13:50	29:47	1053.0103	
172	E. Platteeuw	1 Central El	06 CU			19	140.944	-1	14:14:07	30:01	1050.7859	
173	Gauvin Lofts	Tillsonbur	08 CU			8	93.876	0	13:29:34	30:18	1048.1131	
174	T. Nagy	Tillsonbur	09 CUTD			8	121.817	0	13:56:38	30:41	1044.4441	
175	N&E Oud	Tillsonbur	09 CUTD			23	106.122	0	13:41:39	30:44	1043.9941	
176	E. Platteeuw	1 Central El	06 CU			20	140.944	-1	14:15:11	30:52	1042.4955	

Pos	Member/Flyer Name	Club Name	Ring/Band No	Col	Sx	Bd	Distance	Var	Clocked	ToWin	Velocity	Nom
177	J. Winser	London Inv	08 CU 16677		C	2	140.322	0	14:14:47	31:02	1041.0931	
178	J. Winser	London Inv	07 LIH 536		C	3	140.322	0	14:14:56	31:09	1039.9358	
179	J. Winser	London Inv	07 LIH 535		C	4	140.322	0	14:15:02	31:14	1039.1656	
180	E. Platteeuw	1 Central EI	06 CU 29054			21	140.944	-1	14:15:44	31:19	1038.2717	
181	T. Nagy	Tillsonbur	08 CUTD 1069			9	121.817	0	13:57:56	31:54	1032.9310	
182	Gauvin Lofts	Tillsonbur	08 CUOX 1137			9	93.876	0	13:31:02	32:04	1031.2267	
183	Gauvin Lofts	Tillsonbur	08 CU 25326			10	93.876	0	13:31:06	32:09	1030.4720	
184	J. Winser	London Inv	05 LIH 45		C	5	140.322	0	14:16:16	32:14	1029.7603	
185	Gauvin Lofts	Tillsonbur	08 CUOX 1132			11	93.876	0	13:31:27	32:35	1026.5282	
186	Gauvin Lofts	Tillsonbur	08 CUOX 1170			12	93.876	0	13:31:29	32:37	1026.1541	
187	Gauvin Lofts	Tillsonbur	07 CUOX 486			13	93.876	0	13:31:36	32:45	1024.8472	
188	T. Nagy	Tillsonbur	08 CUTD 1064			10	121.817	0	13:59:15	33:07	1021.5262	
189	J. Winser	London Inv	08 CU 16679		H	6	140.322	0	14:17:34	33:17	1020.0291	
190	K. Obrycka	London Inv	08 LIH 308		C	4	128.416	0	14:05:55	33:18	1019.8491	
191	M. Barreto	London Inv	08 LIH 688		C	4	133.265	0	14:11:02	33:36	1017.0313	
192	Almeida Loft	London Inv	08 CU 17843		C	3	137.332	-1	14:15:23	33:54	1014.3454	
193	E. Dobaczewski	London Inv	06 CU 5287		C	3	130.862	0	14:09:10	34:02	1013.1252	
194	T. Nagy	Tillsonbur	08 CUTD 1097			11	121.817	0	14:00:27	34:14	1011.3491	
195	T. Nagy	Tillsonbur	08 CUTD 1085			12	121.817	0	14:00:45	34:31	1008.8364	
196	Almeida Loft	London Inv	08 CU 17885		C	4	137.332	-1	14:16:15	34:36	1007.8935	
197	Almeida Loft	London Inv	05 CU 15029		C	5	137.332	-1	14:16:18	34:39	1007.5238	
198	Footeloose Loft	Tillsonbur	09 CUTD 1084			4	117.700	0	13:57:03	34:52	1005.5532	
199	Gauvin Lofts	Tillsonbur	08 CUOX 837			14	93.876	0	13:33:24	34:56	1005.0964	
200	Gauvin Lofts	Tillsonbur	08 CUOX 1107			15	93.876	0	13:33:29	35:02	1004.2004	
201	E. Platteeuw	1 Central EI	08 CU 24343			22	140.944	-1	14:20:58	35:31	999.7299	
202	Almeida Loft	London Inv	08 CU 17823		C	6	137.332	-1	14:18:00	36:03	995.1128	
203	W. Olszewski	1 Central EI	01 CU 4747		C	2	144.438	8	14:25:22	36:15	994.4452	
204	Gauvin Lofts	Tillsonbur	08 CUOX 1148			16	93.876	0	13:34:28	36:13	993.7474	
205	Gauvin Lofts	Tillsonbur	08 CUOX 1171			17	93.876	0	13:34:44	36:32	990.9500	
206	Gauvin Lofts	Tillsonbur	08 CUOX 1108			18	93.876	0	13:34:47	36:36	990.4273	
207	Swance Loft	Tillsonbur	08 CUTD 899			14	113.894	0	13:55:33	37:09	985.6685	
208	Almeida Loft	London Inv	08 CU 17814		C	7	137.332	-1	14:19:20	37:09	985.5906	
209	J. Winser	London Inv	06 CU 5779		C	7	140.322	0	14:23:07	37:45	980.4728	
210	J. Winser	London Inv	07 LIH 548		C	8	140.322	0	14:23:38	38:10	976.9459	
211	J. Winser	London Inv	07 LIH 512		C	9	140.322	0	14:23:41	38:13	976.6060	
212	M. Barreto	London Inv	07 LIH 336		C	5	133.265	0	14:16:29	38:14	976.4196	
213	J. Winser	London Inv	06 CU 5790		C	10	140.322	0	14:24:10	38:36	973.3318	
214	T. Nagy	Tillsonbur	09 CUTD 1106			13	121.817	0	14:05:22	38:48	971.6857	
215	T. Nagy	Tillsonbur	09 CUTD 1119			14	121.817	0	14:05:34	38:59	970.1380	
216	J. Winser	London Inv	07 LIH 509		C	11	140.322	0	14:24:45	39:04	969.4093	
217	Blue Streak Loft	Tillsonbur	07 CUOX 769			2	93.530	0	13:36:31	39:07	969.0554	
218	J. Winser	London Inv	07 LIH 510		C	12	140.322	0	14:24:49	39:08	968.9631	
219	Blue Streak Loft	Tillsonbur	07 CUOX 762			3	93.530	0	13:36:32	39:08	968.8881	
220	E. Dobaczewski	London Inv	07 LIH 461	3P	C	4	130.862	0	14:15:07	39:11	968.5112	
221	T. Nagy	Tillsonbur	08 CUTD 1090			15	121.817	0	14:05:55	39:19	967.4414	
222	J. Winser	London Inv	08 CU 16406		H	13	140.322	0	14:25:46	39:53	962.6481	
223	Almeida Loft	London Inv	04 CU 404		C	8	137.332	-1	14:22:46	39:59	961.8895	
224	T. Nagy	Tillsonbur	08 CUTD 1060			16	121.817	0	14:06:44	40:04	961.2073	
225	Swance Loft	Tillsonbur	06 CUTD 667			15	113.894	0	13:59:02	40:36	956.8244	
226	Gauvin Lofts	Tillsonbur	08 CUOX 1199			19	93.876	0	13:38:14	40:45	955.6430	
227	M. Barreto	London Inv	06 CU 27688		C	6	133.265	0	14:19:57	41:11	952.2329	
228	T. Nagy	Tillsonbur	07 CU 29052			17	121.817	0	14:08:48	41:59	945.7842	
229	E. Dobaczewski	London Inv	07 LIH 411		C	5	130.862	0	14:18:33	42:09	944.5110	
230	Gauvin Lofts	Tillsonbur	08 CUOX 1150			20	93.876	0	13:39:46	42:36	940.9556	
231	Gauvin Lofts	Tillsonbur	08 CUOX 1143			21	93.876	0	13:39:54	42:46	939.6997	
232	Gauvin Lofts	Tillsonbur	08 CU 25322			22	93.876	0	13:40:01	42:54	938.6036	
233	Gauvin Lofts	Tillsonbur	07 CUOX 403			23	93.876	0	13:41:10	44:17	927.9341	
234	Gauvin Lofts	Tillsonbur	08 CUOX 1188			24	93.876	0	13:41:10	44:17	927.9341	
235	Gauvin Lofts	Tillsonbur	07 CUOX 791			25	93.876	0	13:41:22	44:32	926.1033	
236	J. Winser	London Inv	08 TRI 760		H	14	140.322	0	14:31:42	44:41	924.9967	
237	Almeida Loft	London Inv	08 CU 17805		C	9	137.332	-1	14:29:31	45:32	918.4662	

Pos	Member/Flyer Name	Club Name	Ring/Band No	Col	Sx	Bd	Distance	Var	Clocked	ToWin	Velocity	Nom
238	Almeida Loft	London Inv	08 CU 17853		C	10	137.332	-1	14:29:35	45:36	918.0568	
239	R. Van Wanrooy	London Inv	06 CU 5685		C	2	130.982	0	14:23:46	46:33	911.0735	
240	J. Winser	London Inv	06 CU 3219		C	15	140.322	0	14:34:54	47:15	905.8877	
241	E. Dobaczewski	London Inv	08 LIH 115		C	6	130.862	0	14:24:35	47:22	905.0974	
242	Almeida Loft	London Inv	08 CU 17837		C	11	137.332	-1	14:32:00	47:35	903.4611	
243	Blue Streak Loft	Tillsonbur	06 CUOX 9980			4	93.530	0	13:43:45	47:52	901.4940	
244	Blue Streak Loft	Tillsonbur	07 CUOX 794			5	93.530	0	13:43:49	47:57	900.9151	
245	Almeida Loft	London Inv	08 CU 17867		C	12	137.332	-1	14:32:37	48:06	899.8107	
246	M. Barreto	London Inv	03 CU 353		C	7	133.265	0	14:29:03	48:54	894.0959	
247	J. Winser	London Inv	08 CU 16425		C	16	140.322	0	14:40:27	51:44	874.5528	
248	M. Barreto	London Inv	06 CU 27677		C	8	133.265	0	14:32:55	52:11	871.4877	
249	J. Winser	London Inv	08 CU 16434		H	17	140.322	0	14:41:35	52:39	868.4188	
250	J. Winser	London Inv	07 LIH 526		C	18	140.322	0	14:41:38	52:41	868.1501	
251	R. Van Wanrooy	London Inv	05 LIH 406	3P	C	2	130.982	0	14:31:47	53:28	862.9538	
252	M. Barreto	London Inv	07 LIH 323	3P	C	9	133.265	0	14:35:33	54:26	856.7342	
253	K. Obrycka	London Inv	06 CU 20738		C	2	128.416	0	14:30:21	54:50	854.1137	
254	Blue Streak Loft	Tillsonbur	06 CUOX 9953			6	93.530	0	13:50:23	55:54	847.3199	
255	Blue Streak Loft	Tillsonbur	08 CUOX 1117			7	93.530	0	13:50:34	56:07	845.9150	
256	Blue Streak Loft	Tillsonbur	09 CUOX 710			8	93.530	0	13:50:38	56:12	845.4052	
257	BDR Loft	Tillsonbur	08 CUTD 1545			8	105.758	0	14:05:10	56:16	844.9374	
258	E. Dobaczewski	London Inv	06 CU 5288		C	7	130.862	0	14:36:30	57:40	836.1789	
259	J. Winser	London Inv	08 CU 16438		H	19	140.322	0	14:49:04	58:41	829.9803	
260	T. Nagy	Tillsonbur	09 CUTD 1134			18	121.817	0	14:27:08	59:01	827.9361	
261	Gauvin Lofts	Tillsonbur	05 CUOX 8924			26	93.876	0	13:53:30	59:09	827.1013	
262	M. Barreto	London Inv	08 LIH 680		C	10	133.265	0	14:41:44	59:41	823.9798	
263	T. Nagy	Tillsonbur	07 CU 29032			19	121.817	0	14:29:26	61:09	815.1930	
264	M. Barreto	London Inv	08 LIH 675		C	11	133.265	0	14:43:58	61:34	812.7567	
265	K. Obrycka	London Inv	08 LIH 778		C	3	128.416	0	14:38:47	62:16	808.7499	
266	M. Barreto	London Inv	07 LIH 331		C	12	133.265	0	14:54:26	70:28	763.9882	
267	Gauvin Lofts	Tillsonbur	09 CUOX 640			27	93.876	0	14:03:01	70:38	763.1161	
268	J. Winser	London Inv	04 TD 1463		C	20	140.322	0	15:08:46	74:34	743.3622	
269	N&E Oud	Tillsonbur	06 CUBI 1668			24	106.122	0	14:32:54	85:23	694.0615	
270	Gauvin Lofts	Tillsonbur	07 CUOX 504			28	93.876	0	14:15:30	85:41	692.8118	
271	Gauvin Lofts	Tillsonbur	04 CU 32000			29	93.876	0	14:29:07	102:06	629.5473	
272	Gauvin Lofts	Tillsonbur	08 CUOX 836			30	93.876	0	14:31:20	104:46	620.3260	
273	T. Nagy	Tillsonbur	06 CUTD 1304			20	121.817	0	15:18:45	106:59	612.9157	
274	Swance Loft	Tillsonbur	07 CUTD 713			16	113.894	0	15:06:04	107:13	612.1139	
275	J. Winser	London Inv	07 LIH 538		C	21	140.322	0	15:55:30	112:16	595.8471	
276	Blue Streak Loft	Tillsonbur	06 CUOX 9968			9	93.530	0	14:43:51	120:35	570.8270	
277	BDR Loft	Tillsonbur	08 CUTD 1568			9	105.758	0	15:07:46	123:16	563.2416	
278	Gauvin Lofts	Tillsonbur	07 CUOX 514			31	93.876	0	14:58:57	138:04	524.5935	
279	K. Obrycka	London Inv	08 LIH 334		C	4	128.416	0	16:07:09	140:09	519.5873	
280	BDR Loft	Tillsonbur	08 CUTD 1573			10	105.758	0	15:33:29	150:47	495.3923	
281	T. Nagy	Tillsonbur	09 CUTD 1139			21	121.817	0	16:10:37	155:10	486.0690	
282	M. Barreto	London Inv	07 LIH 308		C	13	133.265	0	17:02:34	179:17	440.4484	
283	T. Nagy	Tillsonbur	07 CU 29041			22	121.817	0	17:54:27	251:38	343.6789	

LOFTS THAT DID NOT MAKE THE BOARD