

09/27/2009 17:53:38

OSHAWA GOLD BOND RACE

AMOS - Sep 25th 2009

Race Date: 09/25/2009
Release Time: 08:00:00

Members/Flyers: 63
Birds: 584

Release Weather: Sunny, light NE wind
Arrival Weather: Sunny, light NE wind

Night Hours
00:00:00

Pos	Member/Flyer Name	Ring/Band No	Col	Sx	Brd	Distance	Var	Clocked	ToWin	Velocity	Nom
1	Mike & Wally	09 CU 21408			24	487.972	0	13:56:31	0:00	1368.7214	
2	T. Alves	09 CU 13287			10	502.473	0	14:07:29	0:21	1367.3355	
3	T. Alves	09 CU 13380			2	502.473	0	14:08:14	1:05	1364.5506	
4	T. Alves	09 CU AUTO 2851			3	502.473	0	14:08:34	1:24	1363.3165	
5	S. Rotiroti	09 CU UNC 2187			12	500.621	0	14:07:56	2:07	1360.6296	
6	Mike & Wally	09 CU UNC 2627			2	487.972	0	13:58:50	2:18	1359.8848	
7	Mike & Wally	09 CU 13350			3	487.972	0	13:58:52	2:21	1359.7585	
8	Mike & Wally	09 CU OAK 9244			4	487.972	0	13:58:53	2:21	1359.6954	
9	S. Rotiroti	09 CU YRI 3228			2	500.621	0	14:10:44	4:50	1350.3534	
10	Mike & Wally	09 CU 21409			5	487.972	0	14:01:38	5:06	1349.3557	
11	R. Rotiroti	09 CU UNC 2415			12	500.615	1	14:11:30	5:36	1347.5663	
12	F. Pellicore	09 CU FN 0771			12	548.908	0	14:48:02	6:13	1345.2528	
13	Mike & Wally	09 CU 21413			6	487.972	0	14:04:13	7:42	1339.7849	
14	T. Alves	09 CU 13267			4	502.473	0	14:17:40	10:15	1330.4669	
15	Mike & Wally	09 CU 21403			7	487.972	0	14:07:12	10:40	1328.8998	
16	N. Rothgiesser	09 CU MET 0899			14	544.614	0	14:49:53	10:44	1328.7049	
17	N. Rothgiesser	09 CU MET 0720			2	544.614	0	14:49:55	10:46	1328.5969	
18	F. Pellicore	09 CU FN 0744			2	548.908	0	14:54:20	11:49	1324.7981	
19	R. Rotiroti	09 CU UNC 2421			2	500.615	1	14:18:11	12:06	1323.7516	
20	R. Rotiroti	09 CU UNC 2408			3	500.615	1	14:18:13	12:08	1323.6350	
21	D. Booth	09 CU YRI 3113			5	500.615	1	14:18:55	12:49	1321.1897	
22	E. Dovale	09 CU WY 0207			6	553.496	0	14:59:18	13:08	1320.0477	
23	E. Dovale	09 CU MISS 0667			2	553.496	0	14:59:21	13:11	1319.8903	
24	Mike & Wally	09 CU 21421			8	487.972	0	14:09:47	13:15	1319.6160	
25	N. Leblond	09 CU OAK 9732			12	553.407	0	14:59:44	13:35	1318.4728	
26	N. Rothgiesser	09 CU MET 0762			3	544.614	0	14:53:23	13:52	1317.4551	
27	Mike & Wally	09 CU UNC 2004			9	487.972	0	14:10:43	14:00	1316.2937	
28	F. Pellicore	09 CU FN 0717			3	548.908	0	14:57:26	14:34	1314.9597	
29	T. Alves	09 CU 13218			5	502.473	0	14:22:16	14:43	1314.4567	
30	J. & T. Smolenaars	09 CU FLAM 0241			8	595.634	-1	15:33:10	14:44	1314.3682	
31	J. Martire	09 CU OSH 8742			18	519.980	0	14:35:39	14:46	1314.2424	
32	T. Alves	09 CU 13291			6	502.473	0	14:22:20	14:46	1314.2276	
33	Tsiampas & Big Andy	09 CU TC 0080			12	553.407	0	15:01:11	14:51	1313.9338	
34	Horner Family Loft	09 CU EOC 4021			12	518.796	1	14:34:55	14:56	1313.6995	
35	Mike & Wally	09 CU 21406			10	487.972	0	14:11:41	15:09	1312.8703	
36	F. Pellicore	09 CU APOL 0460			4	548.908	0	14:58:08	15:11	1312.7583	
37	S. Rotiroti	09 CU YRI 3206			3	500.621	0	14:21:27	15:17	1312.4158	
38	S. Rotiroti	09 CU YRI 3235			4	500.621	0	14:21:31	15:21	1312.1864	
39	S. Rotiroti	09 CU YRI 3216			5	500.621	0	14:21:33	15:23	1312.0718	
40	R. Rotiroti	09 CU 5808			4	500.615	1	14:21:33	15:23	1312.0712	
41	D. Booth	09 CU UNC 2410			2	500.615	1	14:21:35	15:25	1311.9566	
42	R. Rotiroti	09 CU YRI 3112			5	500.615	1	14:21:35	15:25	1311.9566	
43	L. & K. Foster	09 CU BOR 9827			12	504.756	-1	14:24:49	15:30	1311.6641	
44	Tsiampas & Big Andy	09 CU TC 0049			2	553.407	0	15:02:19	15:51	1310.4077	
45	Tsiampas & Big Andy	09 CU TC 0047			3	553.407	0	15:02:32	16:03	1309.7357	
46	Mike & Wally	09 CU UNC 2637			11	487.972	0	14:13:04	16:33	1308.0021	
47	R. Rotiroti	09 CU UNC 2412			6	500.615	1	14:23:05	16:53	1306.8195	
48	C. Mitsiou	09 CU YRI 3015			2	522.141	1	14:40:08	17:25	1304.9321	
49	C. Mitsiou	09 CU YRI 3042			12	522.141	1	14:40:08	17:25	1304.9321	
50	Mike & Wally	09 CU UNC 2625			12	487.972	0	14:14:05	17:33	1304.4473	
51	C. Mitsiou	09 CU YRI 3005			3	522.141	1	14:40:24	17:40	1304.0630	
52	F. Pellicore	09 CU FN 0773			5	548.908	0	15:01:28	18:09	1302.3758	
53	Tsiampas & Big Andy	09 CU TC 0046			4	553.407	0	15:05:12	18:24	1301.5216	
54	E. Dovale	09 CU WY 0203			3	553.496	0	15:05:17	18:25	1301.4759	

Pos	Member/Flyer Name	Ring/Band No	Col	Sx	Brd	Distance	Var	Clocked	ToWin	Velocity	Nom
55	T. Kalkowski	09 CU FN 0310			6	534.526	0	14:51:47	19:24	1298.0758	
56	C. Rothgiesser	09 CU MET 0775			6	544.614	0	14:59:42	19:31	1297.6269	
57	N. Rothgiesser	09 CU MET 0793			4	544.614	0	14:59:44	19:33	1297.5238	
58	N. Rothgiesser	09 CU MET 0757			5	544.614	0	14:59:45	19:34	1297.4723	
59	N. Leblond	09 CU OAK 9513			2	553.407	0	15:06:38	19:40	1297.1490	
60	R. Rotiroti	09 CU YRI 3233			7	500.615	1	14:26:00	19:44	1296.9449	
61	E. Dovale	09 CU WY 0221			4	553.496	0	15:06:56	19:52	1296.4460	
62	E. Dovale	09 CU WY 0205			5	553.496	0	15:07:04	19:59	1296.0412	
63	Mike & Wally	09 CU 21418			13	487.972	0	14:16:34	20:03	1295.8449	
64	J. & T. Smolenaars	09 CU FLAM 0255			2	595.634	-1	15:40:09	20:27	1294.4212	
65	J. Ludwinski	09 CU WB 9703			12	536.498	-1	14:54:32	20:31	1294.2075	
66	C. Rothgiesser	09 CU MET 0768			2	544.614	0	15:00:55	20:37	1293.8761	
67	N. Rothgiesser	09 CU MET 0728			6	544.614	0	15:01:00	20:41	1293.6200	
68	Mike & Wally	09 CU 21411			14	487.972	0	14:17:26	20:54	1292.8694	
69	Mike & Wally	09 CU UNC 2628			15	487.972	0	14:17:28	20:54	1292.7552	
70	N. Leblond	09 CU OAK 9511			3	553.407	0	15:08:12	21:03	1292.4031	
71	Tsiampas & Big Andy	09 CU TC 0069			5	553.407	0	15:08:19	21:09	1292.0511	
72	T. Kalkowski	09 CU FN 0347			2	534.526	0	14:53:52	21:18	1291.5416	
73	R. Bachmann	09 CU HV 9122			5	526.551	0	14:47:42	21:18	1291.5158	
74	S. Rotiroti	09 CU YRI 3205			6	500.621	0	14:27:48	21:29	1290.9257	
75	S. Rotiroti	09 CU UNC 2184			7	500.621	0	14:27:52	21:32	1290.7039	
76	S. Rotiroti	09 CU 5829			8	500.621	0	14:27:53	21:33	1290.6484	
77	Mike & Wally	09 CU 21404			16	487.972	0	14:18:51	22:19	1288.0348	
78	C. Rothgiesser	09 CU MET 0788			3	544.614	0	15:03:11	22:39	1286.9458	
79	Tsiampas & Big Andy	09 CU TC 0067			6	553.407	0	15:10:09	22:46	1286.5442	
80	N. Rothgiesser	09 CU MET 0869			7	544.614	0	15:03:35	23:00	1285.7305	
81	L. & K. Foster	09 CU 18835			2	504.756	-1	14:32:58	23:22	1284.4608	
82	T. Brouwer	09 CU TF 0330			11	533.097	0	14:55:04	23:24	1284.3648	
83	F. Pellicore	09 CU UNC 2274			6	548.908	0	15:07:50	23:49	1282.9949	
84	J. Ludwinski	09 CU WB 9720			2	536.498	-1	14:58:17	23:55	1282.6047	
85	J. Ludwinski	09 CU WB 9749			3	536.498	-1	14:58:24	24:02	1282.2471	
86	R. Bachmann	09 CU HV 9123			2	526.551	0	14:51:14	24:35	1280.4191	
87	R. Rotiroti	09 CU UNC 2419			8	500.615	1	14:31:12	24:48	1279.7052	
88	G. Whale	09 CU TC 0330			12	546.181	-1	15:06:57	24:55	1279.2485	
89	G. Whale	09 CU TC 0336			2	546.181	-1	15:07:03	25:01	1278.9490	
90	S. Ferrara	09 CU OSH 8411			6	515.794	1	14:44:21	26:01	1275.6269	
91	C. Rothgiesser	09 CU MET 0774			4	544.614	0	15:07:12	26:15	1274.8455	
92	N. Rothgiesser	09 CU MET 0740			8	544.614	0	15:07:15	26:17	1274.6963	
93	G. Whale	09 CU TC 0305			3	546.181	-1	15:08:46	26:33	1273.8284	
94	G. Whale	09 CU TC 0349			4	546.181	-1	15:08:51	26:37	1273.5809	
95	J. Ludwinski	09 CU WB 9731			4	536.498	-1	15:01:23	26:45	1273.1690	
96	J. Ludwinski	09 CU WB 9732			5	536.498	-1	15:01:25	26:46	1273.0683	
97	C. Mitsiou	09 CU UNC 2448			4	522.141	1	14:50:53	27:28	1270.7907	
98	N. Leblond	09 CU OAK 9718			4	553.407	0	15:15:42	27:39	1270.1561	
99	L. & K. Foster	09 CU UNC 2006			3	504.756	-1	14:37:25	27:41	1270.0784	
100	L. & K. Foster	09 CU SL 0013			4	504.756	-1	14:37:26	27:42	1270.0252	
101	N. Leblond	09 CU OAK 9711			5	553.407	0	15:16:01	27:56	1269.2336	
102	G. Whale	09 CU TC 0312			5	546.181	-1	15:10:20	27:57	1269.1910	
103	J. Ludwinski	09 CU WB 9747			6	536.498	-1	15:04:05	29:12	1265.0632	
104	T. Kalkowski	09 CU FN 0337			3	534.526	0	15:02:36	29:16	1264.8509	
105	J. Ludwinski	09 CU WB 9711			7	536.498	-1	15:04:16	29:22	1264.5166	
106	F. Pellicore	09 CU UNC 2279			7	548.908	0	15:14:26	29:41	1263.5034	
107	P. Kuo	09 CU TF 0272			12	534.719	0	15:03:21	29:49	1263.0660	
108	J. & T. Smolenaars	09 CU FLAM 0180			3	595.634	-1	15:51:51	30:02	1262.3249	
109	J. & T. Smolenaars	09 CU FLAM 0175			4	595.634	-1	15:51:55	30:05	1262.1466	
110	T. Brouwer	09 CU AUTO 2729			2	533.097	0	15:02:34	30:16	1261.5690	
111	P. Kuo	09 CU UNC 2475			2	534.719	0	15:04:18	30:41	1260.2380	
112	G. Whale	09 CU TC 0310			6	546.181	-1	15:14:02	31:15	1258.3716	
113	G. Whale	09 CU TC 0318			7	546.181	-1	15:14:03	31:16	1258.3233	
114	N. Leblond	09 CU OAK 9733			6	553.407	0	15:19:51	31:19	1258.1721	
115	Tsiampas & Big Andy	09 CU TC 0077			7	553.407	0	15:19:54	31:22	1258.0291	

Pos	Member/Flyer Name	Ring/Band No	Col	Sx	Brd	Distance	Var	Clocked	ToWin	Velocity	Nom
116	G. Whale	09 CU TC 0325			8	546.181	-1	15:14:11	31:23	1257.9368	
117	G. Whale	09 CU TC 0320			9	546.181	-1	15:14:14	31:26	1257.7920	
118	C. Marshall	09 CU TF 0130			6	550.547	0	15:17:52	31:34	1257.3394	
119	T. Brouwer	09 CU TF 0301			3	533.097	0	15:04:09	31:43	1256.8596	
120	R. Bachmann	09 CU HV 9102			3	526.551	0	14:59:29	32:13	1255.2370	
121	J. Ludwinski	09 CU WB 9727			8	536.498	-1	15:07:39	32:27	1254.5125	
122	Mike & Wally	09 CU 13252			17	487.972	0	14:29:00	32:28	1254.4267	
123	Mike & Wally	09 CU 21419			18	487.972	0	14:29:15	32:43	1253.6211	
124	S. Ferrara	09 CU OSH 8410			2	515.794	1	14:52:31	33:44	1250.3729	
125	N. Leblond	09 CU OAK 9309			7	553.407	0	15:23:08	34:13	1248.8499	
126	C. Mitsiou	09 CU YRI 3077			5	522.141	1	14:58:13	34:19	1248.5076	
127	J. Martire	09 CU OSH 8766			2	519.980	0	14:56:36	34:26	1248.1517	
128	V. Campbell	09 CU TC 0239			10	546.660	0	15:18:40	35:03	1246.1854	
129	W. Chan	09 CU TF 0159			6	530.219	0	15:05:58	35:30	1244.7429	
130	R. Rotiroti	09 CU YRI 3115			9	500.615	1	14:42:16	35:35	1244.4993	
131	C. Rothgiesser	09 CU MET 0903			5	544.614	0	15:17:44	35:41	1244.1684	
132	C. Mitsiou	09 CU YRI 3044			6	522.141	1	15:00:17	36:15	1242.3682	
133	Diro Loft	09 CU N/D 0043			12	528.379	-2	15:05:21	36:18	1242.1950	
134	N. Leblond	09 CU OAK 9308			8	553.407	0	15:25:34	36:21	1242.0296	
135	T. Brouwer	09 CU UNC 2458			4	533.097	0	15:09:14	36:23	1241.9748	
136	D. Booth	09 CU UNC 2423			3	500.615	1	14:43:08	36:26	1241.8238	
137	G. Whale	09 CU TC 0328			10	546.181	-1	15:19:51	36:27	1241.7307	
138	D. Booth	09 CU YRI 3103			4	500.615	1	14:43:10	36:28	1241.7211	
139	Diro Loft	09 CU WB 9667			2	528.379	-2	15:05:42	36:37	1241.1737	
140	Mike & Wally	09 CU 21416			19	487.972	0	14:33:21	36:49	1240.5542	
141	Mike & Wally	09 CU OAK 9242			20	487.972	0	14:34:00	37:28	1238.5076	
142	E. Dovale	09 CU 13293			6	553.496	0	15:27:10	37:42	1237.7846	
143	N. Rothgiesser	09 CU MET 0874			9	544.614	0	15:20:14	37:55	1237.1031	
144	T. Brouwer	09 CU AUTO 2726			5	533.097	0	15:11:02	38:01	1236.7883	
145	T. Brouwer	09 CU TF 0328			6	533.097	0	15:11:05	38:04	1236.6449	
146	C. Rees	09 CU WB 9572			10	525.827	-1	15:05:16	38:08	1236.4509	
147	C. Rees	09 CU WB 9538			2	525.827	-1	15:05:18	38:09	1236.3540	
148	Tsiampas & Big Andy	09 CU TC 0054			8	553.407	0	15:27:38	38:11	1236.2953	
149	F. Pellicore	09 CU FN 0742			8	548.908	0	15:24:29	38:37	1234.9349	
150	Diro Loft	09 CU WB 9192			3	528.379	-2	15:07:52	38:37	1234.8887	
151	L. & K. Foster	09 CU UNC 2524			5	504.756	-1	14:49:13	39:05	1233.4552	
152	D. Ramcharan	09 CU PHD 2462			12	474.231	2	14:24:40	39:17	1232.8645	
153	D. Ramcharan	09 CU EOC 4131			2	474.231	2	14:24:50	39:28	1232.3305	
154	L. & K. Foster	09 CU BOR 9801			6	504.756	-1	14:49:45	39:36	1231.8498	
155	R. Rotiroti	09 CU UNC 2409			10	500.615	1	14:46:28	39:41	1231.6398	
156	W. Chan	09 CU TF 0190			2	530.219	0	15:10:44	39:53	1230.9681	
157	C. Mitsiou	09 CU YRI 3076			7	522.141	1	15:04:15	39:58	1230.7522	
158	J. Ludwinski	09 CU WB 9741			9	536.498	-1	15:16:24	40:24	1229.3592	
159	T. Lopes	09 CU PINE 0109			5	519.503	-1	15:02:48	40:37	1228.7072	
160	C. Rothgiesser	09 CU MET 0736			6	544.614	0	15:23:26	40:47	1228.1756	
161	L. Breckon	09 CU YRI 3407			6	530.233	-4	15:11:49	40:52	1227.8601	
162	W. Chan	09 CU TF 0154			3	530.219	0	15:12:00	41:03	1227.3588	
163	Mike & Wally	09 CU 13314			21	487.972	0	14:39:20	42:48	1221.9666	
164	D. Ramcharan	09 CU EOC 4145			3	474.231	2	14:28:12	42:55	1221.6430	
165	J. Ludwinski	09 CU WB 9719			10	536.498	-1	15:19:17	43:01	1221.2900	
166	C. Mitsiou	09 CU YRI 3014			8	522.141	1	15:07:37	43:07	1221.0623	
167	L. Breckon	09 CU YRI 3433			2	530.233	-4	15:14:28	43:19	1220.3710	
168	P. Kuo	09 CU UNC 2474			3	534.719	0	15:18:20	43:29	1219.8913	
169	C. Marshall	09 CU AUTO 2723			2	550.547	0	15:31:24	43:34	1219.6433	
170	F. & J. Blackburn	09 CU TF 0054			6	537.282	0	15:21:18	44:16	1217.4983	
171	P. Kuo	09 CU TF 0287			4	534.719	0	15:19:16	44:20	1217.2993	
172	N. Leblond	09 CU OAK 9512			9	553.407	0	15:34:40	44:23	1217.1708	
173	Tsiampas & Big Andy	09 CU TC 0041			9	553.407	0	15:34:45	44:27	1216.9478	
174	Diro Loft	09 CU N/D 0029			4	528.379	-2	15:14:14	44:30	1216.7832	
175	L. Santos	09 CU PHD 2616			10	514.109	-3	15:02:32	44:32	1216.6907	
176	N. Rothgiesser	09 CU MET 0841			10	544.614	0	15:27:59	44:52	1215.7015	

Pos	Member/Flyer Name	Ring/Band No	Col	Sx	Brd	Distance	Var	Clocked	ToWin	Velocity	Nom
177	V. Campbell	09 CU TC 0208			2	546.660	0	15:29:44	44:56	1215.5203	
178	C. Marshall	09 CU UNC 2040			3	550.547	0	15:32:56	44:56	1215.5144	
179	R. Rotiroti	09 CU YRI 3106			11	500.615	1	14:51:59	45:03	1215.1474	
180	L. & K. Foster	09 CU AUTO 2895			7	504.756	-1	14:55:56	45:35	1213.5370	
181	L. & K. Foster	09 CU BOR 9807			8	504.756	-1	14:56:04	45:42	1213.1481	
182	F. Pellicore	09 CU FN 0751			9	548.908	0	15:32:44	45:57	1212.4312	
183	Diro Loft	09 CU UNC 2809			5	528.379	-2	15:17:57	47:56	1206.4570	
184	P. Kleyn	09 CU TF 0215			6	538.493	0	15:27:30	48:59	1203.3363	
185	D. Ramcharan	09 CU 0368			4	474.231	2	14:34:13	49:07	1202.9976	
186	F. & J. Blackburn	09 CU TF 0082			2	537.282	0	15:27:05	49:32	1201.7491	
187	F. Bisceglia	09 CU FN 0212			6	561.827	12	15:48:03	50:00	1200.5024	
188	L. Breckon	09 CU YRI 3424			3	530.233	-4	15:22:02	50:17	1199.4814	
189	T. Lopes	09 CU PINE 0124			2	519.503	-1	15:13:16	50:27	1199.0248	
190	T. Brouwer	09 CU TF 0307			7	533.097	0	15:24:54	50:43	1198.2401	
191	Tsiampas & Big Andy	09 CU TC 0044			10	553.407	0	15:42:06	50:56	1197.5914	
192	P. Kleyn	09 CU TF 0207			2	538.493	0	15:29:42	50:59	1197.4494	
193	Horner Family Loft	09 CU 4944			2	518.796	1	15:13:33	51:16	1196.6359	
194	D. Schleifer	09 CU L&D 0364			24	450.575	10	14:16:42	51:26	1196.2500	
195	Mike & Wally	09 CU 21414			22	487.972	0	14:47:56	51:24	1196.2053	
196	T. Brouwer	09 CU UNC 2453			8	533.097	0	15:25:53	51:37	1195.5975	
197	Brook Loft	09 CU OAK 9201			6	528.395	1	15:22:42	52:18	1193.5860	
198	F. Bisceglia	09 CU FN 0213			2	561.827	12	15:50:50	52:25	1193.4051	
199	C. Marshall	09 CU TF 0134			4	550.547	0	15:41:34	52:35	1192.7789	
200	S. Rotiroti	09 CU YRI 3039			9	500.621	0	15:00:20	53:11	1191.0095	
201	N. Leblond	09 CU OAK 9317			10	553.407	0	15:44:48	53:19	1190.6347	
202	G. Whale	09 CU TC 0308			11	546.181	-1	15:38:49	53:24	1190.4001	
203	N. Leblond	09 CU OAK 9565			11	553.407	0	15:44:55	53:25	1190.3359	
204	N. Rothgiesser	09 CU MET 0781			11	544.614	0	15:37:33	53:26	1190.2830	
205	T. Alves	09 CU AUTO 2886			7	502.473	0	15:02:17	53:34	1189.8954	
206	W. Chan	09 CU TF 0174			4	530.219	0	15:26:07	54:03	1188.5209	
207	C. Rees	09 CU WB 9507			3	525.827	-1	15:23:00	54:35	1186.9560	
208	Diro Loft	09 CU UNC 2803			6	528.379	-2	15:25:16	54:41	1186.6327	
209	J. Teague	09 CU TC 0179			9	546.894	-368	15:28:38	54:43	1186.5784	
210	N. Rothgiesser	09 CU MET 0767			12	544.614	0	15:39:12	54:55	1186.0061	
211	J. Martire	09 CU OSH 8756			3	519.980	0	15:18:50	55:18	1184.9145	
212	Horner Family Loft	09 CU 10216			3	518.796	1	15:17:51	55:19	1184.8840	
213	C. Rees	09 CU WB 9547			4	525.827	-1	15:23:51	55:22	1184.6829	
214	J. Teague	09 CU TC 0175			2	546.894	-368	15:30:04	56:00	1182.8998	
215	J. Ludwinski	09 CU WB 9750			11	536.498	-1	15:34:46	69:22	1179.7093	
216	J. Teague	09 CU TC 0142			3	546.894	-368	15:31:54	57:38	1178.2276	
217	C. McIntosh	09 CU 20125			12	520.999	-1	15:22:34	70:15	1177.2092	
218	Horner Family Loft	09 CU 10240			4	518.796	1	15:20:57	70:30	1176.5539	
219	D. Ramcharan	09 CU AUTO 2202			5	474.231	2	14:43:22	70:48	1175.7083	
220	B. Bidon	09 CU OSH 8645			5	521.011	-4	15:24:21	71:55	1172.4749	
221	F. & J. Blackburn	09 CU TF 0091			3	537.282	0	15:39:49	61:05	1168.4700	
222	J. Martire	09 CU OSH 8778			4	519.980	0	15:25:14	61:18	1167.8820	
223	D. Schleifer	09 CU 5187			2	450.575	10	14:25:51	61:21	1167.8801	
224	D. Schleifer	09 CU L&D 0385			3	450.575	10	14:25:52	61:22	1167.8297	
225	P. Kuo	09 CU UNC 2468			5	534.719	0	15:38:13	61:38	1166.9567	
226	A. Fegyverneki	09 CU PINE 0448			5	522.961	-44	15:27:57	61:26	1166.9205	
227	T. White	09 CU 6024			12	515.684	-2	15:22:12	61:55	1166.1538	
228	R. Naklicki	09 CU BOW 0883			5	519.530	0	15:26:42	63:02	1163.0401	
229	R. Rotiroti	09 CU 5806			12	500.615	1	15:10:58	63:33	1161.6219	
230	D. Booth	09 CU UNC 2417			5	500.615	1	15:10:59	63:34	1161.5770	
231	T. Kalkowski	09 CU FN 0304			4	534.526	0	15:40:11	63:35	1161.5501	
232	C. Marshall	09 CU AUTO 2722			5	550.547	0	15:54:36	64:08	1160.0232	
233	B. Bidon	09 CU OSH 8646			2	521.011	-4	15:29:14	64:13	1159.7300	
234	D. Schleifer	09 CU AUTO 2276			4	450.575	10	14:28:51	64:36	1158.8692	
235	Horner Family Loft	09 CU 10287			5	518.796	1	15:28:23	65:13	1157.0488	
236	A. Fegyverneki	09 CU PINE 0465			2	522.961	-44	15:32:40	65:51	1154.7649	
237	C. Rees	09 CU WB 9527			5	525.827	-1	15:35:38	66:18	1154.0455	

Pos	Member/Flyer Name	Ring/Band No	Col	Sx	Brd	Distance	Var	Clocked	ToWin	Velocity	Nom
238	Diro Loft	09 CU WB 9216				7 528.379	-2	15:39:00	67:22	1151.1289	
239	J. Martire	09 CU OSH 8761				5 519.980	0	15:32:05	67:44	1150.1862	
240	J. Martire	09 CU OSH 8751				6 519.980	0	15:32:11	67:49	1149.9318	
241	T. Lopes	09 CU PINE 0123				3 519.503	-1	15:31:50	67:53	1149.7550	
242	D. Schleifer	09 CU EOC 4438				5 450.575	10	14:32:10	68:11	1149.0675	
243	C. Rees	09 CU WB 9557				6 525.827	-1	15:37:58	68:28	1148.1657	
244	J. & T. Smolenaars	09 CU FLAM 0183				5 595.634	-1	16:39:05	68:44	1147.4619	
245	C. Mitsiou	09 CU UNC 2443				9 522.141	1	15:35:10	68:51	1147.1542	
246	Diro Loft	09 CU YRI 3379				8 528.379	-2	15:41:30	69:41	1144.8932	
247	D. Ramcharan	09 CU EOC 4140				6 474.231	2	14:54:21	69:50	1144.5429	
248	S. Rotiroti	09 CU UNC 2186				10 500.621	0	15:17:31	69:56	1144.2330	
249	K. Marshman	09 CU TRIC 1269				12 499.541	93	15:17:11	70:33	1143.7572	
250	D. Ramcharan	09 CU EOC 4253				7 474.231	2	14:54:56	70:26	1142.9338	
251	C. Mitsiou	09 CU YRI 3016				10 522.141	1	15:37:01	70:35	1142.5105	
252	S. Rotiroti	09 CU UNC 2182				11 500.621	0	15:18:14	70:38	1142.3618	
253	F. Pellicore	09 CU FN 0775				10 548.908	0	16:02:17	72:13	1138.1442	
254	D. Schleifer	09 CU EOC 4440				6 450.575	10	14:36:13	72:34	1137.3213	
255	J. Martire	09 CU OSH 8721				7 519.980	0	15:37:52	73:09	1135.6581	
256	J. Ludwinski	09 CU ND 0072				12 536.498	-1	15:52:33	73:17	1135.3140	
257	D. Schleifer	09 CU L&D 0357				7 450.575	10	14:37:16	73:43	1134.3150	
258	S. Ferrara	09 CU OSH 8444				3 515.794	1	15:34:53	73:49	1133.9156	
259	Tsiampas & Big Andy	09 CU TC 0052				11 553.407	0	16:08:24	74:08	1133.1020	
260	F. Pirocchi	09 CU PINE 0027				5 516.075	-2	15:36:31	75:08	1130.4393	
261	Yassein Family	09 CU OSH 8266				18 515.931	0	15:36:25	75:09	1130.3947	
262	Yassein Family	09 CU OSH 8215				2 515.931	0	15:36:27	75:11	1130.3122	
263	F. & J. Blackburn	09 CU AUTO 2738				4 537.282	0	15:56:16	76:02	1128.1117	
264	Horner Family Loft	09 CU 10221				6 518.796	1	15:41:02	77:07	1125.3011	
265	B. Waterfall	09 CU BOW 1206				6 518.138	1	15:40:40	77:19	1124.7684	
266	J. Martire	09 CU OSH 8711				8 519.980	0	15:42:50	77:49	1123.4714	
267	F. Bisceglia	09 CU FN 0231				3 561.827	12	16:20:24	78:06	1122.8866	
268	F. Bisceglia	09 CU FN 0209				4 561.827	12	16:20:26	78:08	1122.8118	
269	Diro Loft	09 CU N/D 0031				9 528.379	-2	15:51:38	79:02	1120.2948	
270	Horner Family Loft	09 CU 10243				7 518.796	1	15:43:06	79:04	1120.2792	
271	C. Marshman	09 CU 21253				10 499.540	0	15:26:47	79:55	1118.0811	
272	W. Chan	09 CU TF 0189				5 530.219	0	15:54:38	80:17	1117.1129	
273	P. Kleyn	09 CU TF 0244				3 538.493	0	16:02:19	80:32	1116.4719	
274	J. Toves	09 CU PHD 2508				6 512.030	-2	15:38:42	80:37	1116.2405	
275	Yassein Family	09 CU OSH 8214				3 515.931	0	15:42:27	80:52	1115.6471	
276	D. Ramcharan	09 CU 0366				8 474.231	2	15:05:35	81:23	1114.3321	
277	D. Schleifer	09 CU L&D 0346				8 450.575	10	14:44:25	81:27	1114.2592	
278	J. Toves	09 CU PHD 2502				2 512.030	-2	15:39:32	81:25	1114.2163	
279	D. Ramcharan	09 CU LLC 1017				9 474.231	2	15:06:03	81:52	1113.1115	
280	J. Martire	09 CU OSH 8736				9 519.980	0	15:47:30	82:12	1112.2567	
281	T. Brouwer	09 CU AUTO 2727				9 533.097	0	16:00:12	83:02	1110.1562	
282	S. Ferrara	09 CU OSH 8406				4 515.794	1	15:45:29	83:51	1108.0939	
283	D. Schleifer	09 CU L&D 0352				9 450.575	10	14:46:55	84:10	1107.4129	
284	J. Martire	09 CU YRI 3049				10 519.980	0	15:50:24	84:55	1105.3997	
285	J. Martire	09 CU AUTO 2409				11 519.980	0	15:50:28	84:59	1105.2430	
286	C. Marshman	09 CU COB 2040				2 499.540	0	15:32:28	85:28	1104.0371	
287	J. Martire	09 CU AUTO 2407				12 519.980	0	15:51:10	85:38	1103.6010	
288	J. Martire	09 CU OSH 8714				13 519.980	0	15:51:17	85:45	1103.3278	
289	C. McIntosh	09 CU 6068				2 520.999	-1	15:52:16	85:48	1103.1771	
290	P. Kuo	09 CU TF 0286				6 534.719	0	16:04:46	85:52	1103.0441	
291	C. McIntosh	09 CU 6053				3 520.999	-1	15:52:26	85:58	1102.7879	
292	L. & K. Foster	09 CU UNC 2520				9 504.756	-1	15:37:43	85:58	1102.7582	
293	J. Martire	09 CU OSH 8708				14 519.980	0	15:52:36	86:59	1100.2539	
294	J. Martire	09 CU OSH 8760				15 519.980	0	15:52:39	87:02	1100.1375	
295	T. White	09 CU 5567				2 515.684	-2	15:49:15	87:30	1098.9315	
296	Terribrae Loft	09 CU 6062				6 516.766	-1	15:50:26	87:42	1098.4783	
297	J. Allen	09 CU COB 2306				10 497.527	0	15:33:12	87:58	1097.8089	
298	K. Marshman	09 CU TRIC 1237				2 499.541	93	15:36:52	89:46	1094.4511	

Pos	Member/Flyer Name	Ring/Band No	Col	Sx	Brd	Distance	Var	Clocked	ToWin	Velocity	Nom
299	K. Marshman	09 CU COB 2206				3 499.541	93	15:36:55	89:49	1094.3313	
300	K. Marshman	09 CU 4930				4 499.541	93	15:36:58	89:52	1094.2115	
301	S. Ferrara	09 CU OSH 8403				5 515.794	1	15:51:43	89:45	1093.4513	
302	L. Santos	09 CU PHD 2608				2 514.109	-3	15:50:26	89:59	1092.8083	
303	C. McIntosh	09 CU 2602				4 520.999	-1	15:57:25	90:38	1091.2769	
304	P. Kuo	09 CU AUTO 2733				7 534.719	0	16:10:46	91:20	1089.5585	
305	C. Marshall	09 CU TF 0121				6 550.547	0	16:25:45	91:44	1088.5754	
306	T. Woolner	09 CU EOC 4380				6 515.810	1	15:54:16	92:09	1087.6058	
307	A. Fegyverneki	09 CU PINE 0450				3 522.961	-44	16:00:38	91:56	1087.5904	
308	P. Kleyn	09 CU TF 0214				4 538.493	0	16:15:23	92:23	1087.0228	
309	Brook Loft	09 CU WB 9301				2 528.395	1	16:06:19	92:35	1086.5353	
310	Yassein Family	09 CU OSH 8226				4 515.931	0	15:55:02	92:46	1086.0943	
311	Yassein Family	09 CU OSH 8249				5 515.931	0	15:55:16	92:59	1085.5611	
312	A. Fegyverneki	09 CU PINE 0449				4 522.961	-44	16:01:43	92:57	1085.1452	
313	L. Santos	09 CU PHD 2641				3 514.109	-3	15:54:29	93:50	1083.4807	
314	L. Santos	09 CU PHD 2617				4 514.109	-3	15:54:31	93:52	1083.4046	
315	D. Schleifer	09 CU L&D 0366				11 450.575	10	14:55:59	93:59	1083.2743	
316	D. Schleifer	09 CU L&D 0377				10 450.575	10	14:55:59	93:59	1083.2743	
317	D. Ramcharan	09 CU EOC 4257				10 474.231	2	15:18:59	95:11	1080.3166	
318	C. McIntosh	09 CU 2601				5 520.999	-1	16:02:37	95:30	1079.5189	
319	F. Pellicore	09 CU FN 0730				11 548.908	0	16:28:32	95:33	1079.3943	
320	J. Allen	09 CU TRI 1275				2 497.527	0	15:41:13	95:50	1078.7273	
321	D. Schleifer	09 CU AUTO 2275				12 450.575	10	14:58:28	96:40	1076.8453	
322	Yassein Family	09 CU OSH 8290				6 515.931	0	15:59:46	97:15	1075.3790	
323	S. Whetstone	09 CU PHD 2405				6 511.255	5	15:55:40	97:29	1074.8716	
324	V. Campbell	09 CU TC 0190				3 546.660	0	16:29:04	97:53	1073.8476	
325	D. Spalvieri	09 CU 10183				5 518.430	-1	16:03:28	98:32	1072.3074	
326	M. Pallotta	09 CU SCUG 0058				6 488.727	-1	15:36:15	99:01	1071.1715	
327	A. Fegyverneki	09 CU PINE 0457				5 522.961	-44	16:08:53	99:38	1069.2419	
328	Brook Loft	09 CU WB 9304				3 528.395	1	16:16:22	101:52	1064.5359	
329	V. Campbell	09 CU TC 0220				4 546.660	0	16:34:48	103:00	1061.8881	
330	C. Marshman	09 CU 21273				3 499.540	0	15:51:03	103:37	1060.4819	
331	C. Marshman	09 CU TRIC 1240				4 499.540	0	15:51:14	103:48	1060.0693	
332	Yassein Family	09 CU OSH 8216				7 515.931	0	16:06:49	103:55	1059.8055	
333	W. Chan	09 CU TF 0196				6 530.219	0	16:20:23	103:59	1059.6256	
334	S. Ferrara	09 CU OSH 8417				6 515.794	1	16:07:06	104:18	1058.9183	
335	B. Waterfall	09 CU EOC 4316				2 518.138	1	16:09:24	104:23	1058.7313	
336	Terribrae Loft	09 CU 6073				2 516.766	-1	16:08:29	104:44	1057.8885	
337	S. Whetstone	09 CU EOC 4160				2 511.255	5	16:04:06	105:32	1056.1461	
338	V. Campbell	09 CU TC 0196				5 546.660	0	16:38:06	105:57	1055.1245	
339	N. Rothgiesser	09 CU MET 0888				13 544.614	0	16:36:21	106:07	1054.7381	
340	B. Waterfall	09 CU BOW 1205				3 518.138	1	16:11:16	106:08	1054.7084	
341	T. Woolner	09 CU BOW 0739				2 515.810	1	16:11:08	108:06	1050.2546	
342	V. Campbell	09 CU TC 0249				6 546.660	0	16:41:17	108:48	1048.6811	
343	Yassein Family	09 CU OSH 8257				8 515.931	0	16:12:08	108:56	1048.3561	
344	K. Marshman	09 CU EOC 4350				5 499.541	93	15:57:35	110:00	1046.9489	
345	T. White	09 CU 6027				3 515.684	-2	16:13:06	110:05	1045.7796	
346	P. Gilligan	09 CU PHD 2566				5 512.353	-1	16:09:59	110:08	1045.6437	
347	J. & T. Smolenaars	09 CU FLAM 0182				6 595.634	-1	17:31:19	111:31	1042.5543	
348	T. White	09 CU 6019				4 515.684	-2	16:16:29	113:17	1038.6531	
349	T. White	09 CU 6018				5 515.684	-2	16:16:36	113:23	1038.4091	
350	T. Woolner	09 CU BOW 0714				3 515.810	1	16:16:57	113:36	1037.9616	
351	D. Schleifer	09 CU L&D 0337				14 450.575	10	15:14:48	114:22	1036.3908	
352	D. Schleifer	09 CU L&D 0368				13 450.575	10	15:14:48	114:22	1036.3908	
353	J. Vanderveer	09 CU 5946				6 519.362	-1	16:21:29	114:39	1035.6415	
354	D. Schleifer	09 CU L&D 0333				15 450.575	10	15:18:03	117:53	1028.7010	
355	V. Campbell	09 CU AUTO 2494				7 546.660	0	16:51:25	117:50	1028.6843	
356	T. Woolner	09 CU BOW 0730				4 515.810	1	16:21:44	118:08	1028.0660	
357	F. Pirocchi	09 CU PINE 0025				2 516.075	-2	16:22:32	118:39	1026.9269	
358	J. Martire	09 CU OSH 8724				16 519.980	0	16:27:51	120:04	1023.8850	
359	P. Kuo	09 CU 24253				8 534.719	0	16:42:22	120:10	1023.6469	

Pos	Member/Flyer Name	Ring/Band No	Col	Sx	Brd	Distance	Var	Clocked	ToWin	Velocity	Nom
360	J. Allen	09 CU TRI 1247				3 497.527	0	16:06:45	120:53	1022.1407	
361	C. McIntosh	09 CU OSH 8326				6 520.999	-1	16:30:09	121:17	1021.2565	
362	J. Allen	09 CU COB 2317				4 497.527	0	16:07:13	121:20	1021.1617	
363	Yassein Family	09 CU OSH 8242				9 515.931	0	16:26:17	122:19	1019.0559	
364	Yassein Family	09 CU OSH 8275				10 515.931	0	16:26:20	122:22	1018.9552	
365	P. Kuo	09 CU TF 0266				9 534.719	0	16:46:03	123:32	1016.4794	
366	M. Pallotta	09 CU AUTO 2986				2 488.727	-1	16:01:45	124:29	1014.4725	
367	D. Schleifer	09 CU L&D 0371				16 450.575	10	15:25:47	126:15	1010.8542	
368	T. Woolner	09 CU BOW 0725				5 515.810	1	16:30:32	126:27	1010.3453	
369	S. Whetstone	09 CU AUTO 2265				3 511.255	5	16:26:41	127:05	1009.0713	
370	S. Whetstone	09 CU PHD 2403				4 511.255	5	16:28:03	128:23	1006.3568	
371	D. Schleifer	09 CU L&D 0376				17 450.575	10	15:28:23	129:04	1004.9923	
372	T. White	09 CU 6020				6 515.684	-2	16:33:52	129:44	1003.5174	
373	J. Allen	09 CU TRI 1231				5 497.527	0	16:20:05	133:57	994.8882	
374	C. McIntosh	09 CU OSH 8328				7 520.999	-1	16:43:46	134:02	994.7064	
375	L. Santos	09 CU PHD 2624				5 514.109	-3	16:36:54	134:06	994.5721	
376	J. Allen	09 CU COB 2028				6 497.527	0	16:20:44	134:36	993.5967	
377	J. Toves	09 CU PHD 2695				3 512.030	-2	16:35:44	134:59	992.8004	
378	R. Bachmann	09 CU HV 9111				4 526.551	0	16:50:28	135:05	992.6184	
379	N. Rothgiesser	09 CU MET 0744				14 544.614	0	17:08:44	135:08	992.4930	
380	K. Marshman	09 CU COB 2224				6 499.541	93	16:24:18	136:06	991.4541	
381	M. Pallotta	09 CU SCUG 0061				3 488.727	-1	16:15:19	138:02	986.6864	
382	M. Pallotta	09 CU SCUG 0012				4 488.727	-1	16:19:04	141:46	979.2725	
383	P. Kleyn	09 CU TF 0242				5 538.493	0	17:10:57	142:44	977.3900	
384	C. Marshman	09 CU COB 2215				5 499.540	0	16:32:01	143:38	975.6323	
385	G. Jimas	09 CU 14881				6 535.273	-46	17:08:50	143:47	974.8801	
386	G. Jimas	09 CU TC 0429				2 535.273	-46	17:09:06	144:02	974.4068	
387	F. Pirocchi	09 CU PINE 0042				3 516.075	-2	16:54:06	148:29	966.2336	
388	L. & K. Foster	09 CU UNC 2516				10 504.756	-1	16:42:27	148:33	966.1235	
389	J. Toves	09 CU AUTO 2259				4 512.030	-2	16:51:36	150:06	963.1686	
390	D. Schleifer	09 CU L&D 0349				18 450.575	10	15:48:40	151:02	961.4947	
391	Diro Loft	09 CU VAC 0994				10 528.379	-2	17:13:04	154:15	955.3447	
392	F. Pellicore	09 CU FN 0736				12 548.908	0	17:35:02	154:40	954.5673	
393	F. Pirocchi	09 CU PINE 0026				4 516.075	-2	17:01:10	155:10	953.6164	
394	C. McIntosh	09 CU 20129				8 520.999	-1	17:06:30	155:20	953.3288	
395	D. Schleifer	09 CU L&D 0373				19 450.575	10	15:53:43	156:30	951.2442	
396	J. Allen	09 CU COB 2027				7 497.527	0	16:43:15	156:41	950.8399	
397	B. Bidon	09 CU AUTO 2381				3 521.011	-4	17:08:56	157:36	949.0986	
398	Tsiampas & Big Andy	09 CU TC 0042				12 553.407	0	17:44:59	159:17	946.0218	
399	T. White	09 CU 6002				7 515.684	-2	17:06:23	160:30	943.7962	
400	R. Naklicki	09 CU BOW 0887				2 519.530	0	17:11:01	161:01	942.8571	
401	P. Kuo	09 CU TF 0264				10 534.719	0	17:27:33	161:24	942.1531	
402	V. Campbell	09 CU TC 0229				8 546.660	0	17:40:52	161:59	941.1110	
403	J. Toves	09 CU EOC 4002				5 512.030	-2	17:04:31	162:24	940.3212	
404	Yassein Family	09 CU OSH 8234				11 515.931	0	17:08:53	162:37	939.9648	
405	S. Whetstone	09 CU PHD 2402				5 511.255	5	17:03:58	162:40	939.9080	
406	F. Bisceglia	09 CU FN 0202				5 561.827	12	17:59:47	164:25	936.8149	
407	F. Bisceglia	09 CU FN 0207				6 561.827	12	17:59:50	164:28	936.7368	
408	C. McIntosh	09 CU 6057				9 520.999	-1	17:16:53	165:03	935.5537	
409	J. Allen	09 CU COB 2020				8 497.527	0	16:52:02	165:17	935.1425	
410	J. Vanderveer	09 CU 5906				2 519.362	-1	17:16:07	165:59	933.8998	
411	L. Santos	09 CU PHD 2601				6 514.109	-3	17:13:03	168:24	929.5631	
412	T. White	09 CU 6023				8 515.684	-2	17:15:41	169:18	928.0008	
413	L. Santos	09 CU PHD 2625				7 514.109	-3	17:14:40	169:57	926.8538	
414	V. Campbell	09 CU TC 0200				9 546.660	0	17:59:00	178:10	912.6210	
415	C. Marshman	09 CU 21274				6 499.540	0	17:07:49	178:36	911.8744	
416	S. Rotiroti	09 CU YRI 3203				12 500.621	0	17:09:18	178:54	911.3799	
417	T. Brouwer	09 CU TF 0331				10 533.097	0	17:49:30	183:05	904.3206	
418	L. Breckon	09 CU YRI 3440				4 530.233	-4	17:46:59	183:40	903.2867	
419	D. Ramcharan	09 CU 0373				11 474.231	2	16:47:33	186:19	898.9478	
420	C. Marshman	09 CU COB 2313				7 499.540	0	17:16:18	186:54	897.9687	

Pos	Member/Flyer Name	Ring/Band No	Col	Sx	Brd	Distance	Var	Clocked	ToWin	Velocity	Nom
421	S. Whetstone	09 CU EOC 4153			6	511.255	5	17:30:55	188:24	895.5387	
422	K. Marshman	09 CU COB 2211			7	499.541	93	17:19:32	190:04	893.5371	
423	D. Schleifer	09 CU 4296			20	450.575	10	16:24:43	190:05	892.8148	
424	J. Toves	09 CU EOC 4003			6	512.030	-2	17:35:18	191:45	890.0067	
425	K. Marshman	09 CU COB 2038			8	499.541	93	17:28:03	198:23	880.1340	
426	C. McIntosh	09 CU 6067			10	520.999	-1	17:56:51	202:29	872.9068	
427	V. Campbell	09 CU TC 0235			10	546.660	0	18:26:28	202:41	872.6083	
428	F. & J. Blackburn	09 CU TF 0053			5	537.282	0	18:18:56	205:36	868.0773	
429	Horner Family Loft	09 CU 10258			8	518.796	1	17:59:53	207:43	864.8357	
430	Yassein Family	09 CU OSH 8228			12	515.931	0	18:00:24	211:20	859.3121	
431	Terribrae Loft	09 CU 6051			3	516.766	-1	18:13:35	222:52	842.2027	
432	B. Bidon	09 CU OSH 8649			4	521.011	-4	18:20:27	224:35	839.7020	
433	J. Allen	09 CU TRI 1276			9	497.527	0	17:52:50	224:55	839.2359	
434	K. Marshman	09 CU COB 2229			9	499.541	93	17:56:04	225:45	838.7466	
435	Yassein Family	09 CU OSH 8207			13	515.931	0	18:16:12	226:17	837.2785	
436	C. Marshman	09 CU 21221			8	499.540	0	18:02:56	232:27	828.5161	
437	B. Bidon	09 CU EOC 4307			5	521.011	-4	18:31:36	235:01	824.8785	
438	Terribrae Loft	09 CU 6061			4	516.766	-1	18:27:28	235:59	823.5682	
439	F. & J. Blackburn	09 CU AUTO 2742			6	537.282	0	18:52:34	236:09	823.3366	
440	T. White	09 CU 6025			9	515.684	-2	18:30:26	240:02	817.9695	
441	R. Naklicki	09 CU BOW 0873			3	519.530	0	18:37:08	241:54	815.4180	
442	L. Santos	09 CU PHD 2627			8	514.109	-3	18:34:25	245:38	810.3443	
443	Horner Family Loft	09 CU AUTO 2369			9	518.796	1	18:41:40	247:01	808.5201	
444	T. White	09 CU 6022			10	515.684	-2	18:39:28	248:35	806.4147	
445	J. Allen	09 CU COB 2318			10	497.527	0	18:22:33	254:04	799.1760	
446	J. Vanderveer	09 CU 5902			3	519.362	-1	18:52:40	256:42	795.7472	
447	J. Martire	09 CU YRI 3073			17	519.980	0	18:55:40	258:47	793.0554	
448	Horner Family Loft	09 CU AUTO 2367			10	518.796	1	18:57:09	261:35	789.4702	
449	Yassein Family	09 CU OSH 8264			14	515.931	0	18:53:37	261:40	789.3480	
450	R. Naklicki	09 CU BOW 0900			4	519.530	0	19:02:33	265:47	784.1370	
451	Terribrae Loft	09 CU 6070			5	516.766	-1	19:10:02	276:10	771.2478	
452	D. Schleifer	09 CU EOC 4441			21	450.575	10	17:56:20	289:18	755.6420	
453	D. Ramcharan	09 CU 0365			12	474.231	2	18:56:29	318:59	722.3929	

LOFTS THAT DID NOT MAKE THE BOARD