

09/18/2011 08:10:05

## East Section

## Englehart Classic11

Race Date: 09/17/2011  
Release Time: 07:30:00Members/Flyers: 28  
Birds: 261Release Weather:  
Arrival Weather:Night Hours  
00:00:00

Pos	Member/Flyer Name	Ring/Band No	Col	Sx	Brd	Distance	Var	Clocked	ToWin	Velocity	Nom
1	G. Whale	11 CU TC 1302			16	460.035	0	13:52:46	0:00	1201.8680	
2	R. Bachmann	11 CU HV 4			14	428.108	0	13:39:22	14:08	1159.0326	
3	G. Whale	11 CU TC 1320			3	460.035	0	14:09:44	16:57	1150.8547	
4	G. Whale	11 CU TC 1327			2	460.035	0	14:09:44	16:57	1150.8547	
5	G. Whale	11 CU TC 1346			4	460.035	0	14:09:50	17:03	1150.5669	
6	F. Pellicore	11 CU FARN 801			5	457.201	0	14:09:39	19:21	1144.0035	
7	N. Leblond	11 CU TOCN 1045			5	465.089	0	14:17:13	20:01	1142.1168	
8	G. Whale	11 CU TC 1344			5	460.035	0	14:16:03	23:16	1132.9516	
9	F. Pellicore	11 CU FARN 869			2	457.201	0	14:14:49	24:33	1129.4026	
10	C. Rees	11 CU WB 403			12	443.274	1	14:02:45	24:50	1128.6809	
11	C. Rees	11 CU WB 401			2	443.274	1	14:02:46	24:51	1128.6330	
12	C. Rothgiesser	11 CU MTRO 951			13	455.000	0	14:14:13	25:55	1125.6339	
13	G. Whale	11 CU TC 1312			6	460.035	0	14:21:01	28:12	1119.2612	
14	L. Breckon	11 CU 15417			14	442.845	1	14:05:51	28:26	1118.7580	
15	T. Kalkowski	11 CU MTRO 1160			5	444.657	0	14:07:30	28:28	1118.6340	
16	G. Whale	11 CU TC 1310			7	460.035	0	14:21:31	28:42	1117.9013	
17	K. Wyrebek	11 CU MISS 2953			8	471.746	0	14:32:42	29:26	1116.0303	
18	C. Rothgiesser	11 CU MTRO 623			2	455.000	0	14:18:43	30:28	1113.2406	
19	K. Wyrebek	11 CU MISS 2957			2	471.746	0	14:34:09	30:51	1112.2150	
20	C. Rees	11 CU WB 479			3	443.274	1	14:11:16	33:40	1104.7248	
21	Vaccaro Heavenly	11 CU VACC 3027			5	443.116	1	14:13:02	35:39	1099.4901	
22	J. Ferreira	11 CU SYLN 929			12	439.459	0	14:10:31	36:30	1097.2302	
23	L. Breckon	11 CU YRI 154			2	442.845	1	14:14:06	37:01	1095.9172	
24	J. Ferreira	11 CU SYLN 955			2	439.459	0	14:11:42	37:44	1093.9980	
25	C. Rees	11 CU WB 410			4	443.274	1	14:15:18	37:51	1093.7309	
26	N. Rothgiesser	11 CU METRO 648			13	455.000	0	14:26:02	37:52	1093.6624	
27	C. Rothgiesser	11 CU MTRO 669			3	455.000	0	14:26:06	37:56	1093.4871	
28	N. Rothgiesser	11 CU METRO 647			2	455.000	0	14:26:13	38:03	1093.1806	
29	N. Rothgiesser	11 CU METRO 675			3	455.000	0	14:26:15	38:05	1093.0931	
30	N. Rothgiesser	11 CU METRO 736			4	455.000	0	14:26:16	38:06	1093.0493	
31	C. Beuving	11 CU YRI 10			9	433.208	0	14:06:39	38:26	1092.1669	
32	G. Whale	11 CU TC 1343			8	460.035	0	14:33:38	40:51	1085.9273	
33	C. Beuving	11 CU YRI 13			2	433.208	0	14:08:57	40:53	1085.8704	
34	J. Demedeiros	11 CU MISS 2324			13	471.859	0	14:44:44	41:04	1085.3987	
35	Maliwat/Rothgiesser	11 CU METRO 911			6	455.000	0	14:30:03	41:55	1083.2044	
36	C. Rothgiesser	11 CU MTRO 941			4	455.000	0	14:30:06	41:58	1083.0755	
37	N. Rothgiesser	11 CU METRO 620			5	455.000	0	14:31:19	43:12	1079.9478	
38	N. Rothgiesser	11 CU METRO 782			6	455.000	0	14:31:27	43:20	1079.6061	
39	R. Bachmann	11 CU HV 20			2	428.108	0	14:08:04	44:59	1075.4681	
40	G. Whale	11 CU TC 1340			9	460.035	0	14:38:25	45:36	1073.8028	
41	G. Whale	11 CU TC 1336			10	460.035	0	14:38:29	45:42	1073.6357	
42	G. Whale	11 CU TC 1328			11	460.035	0	14:38:51	46:04	1072.7177	
43	R. Bachmann	11 CU HV 12			3	428.108	0	14:09:41	46:43	1071.1180	
44	F. Pellicore	11 CU FARN 820			3	457.201	0	14:38:04	47:57	1068.0603	
45	D. Vanstaveren	11 CU WB 192			12	446.634	-1	14:30:56	50:47	1061.0210	
46	C. Rothgiesser	11 CU MTRO 638			5	455.000	0	14:40:31	52:30	1056.8697	
47	F. Pellicore	11 CU FARN 808			4	457.201	0	14:42:52	52:46	1056.2167	
48	Chris/ Big Andy	11 CU CHMI 55			21	429.283	1	14:16:36	52:57	1055.8230	
49	Chris/ Big Andy	11 CU CHMI 18			2	429.283	1	14:19:15	55:47	1048.9861	
50	N. Rothgiesser	11 CU METRO 752			7	455.000	0	14:46:14	58:17	1043.0198	
51	J. Ferreira	11 CU SYLN 950			3	439.459	0	14:35:23	62:32	1033.0894	
52	C. Rees	11 CU WB 441			5	443.274	1	14:39:14	62:41	1032.7450	
53	J. Ferreira	11 CU SYLN 954			4	439.459	0	14:36:52	64:05	1029.4995	
54	K. Harry-Paul	11 CU 2768			12	469.459	0	15:06:21	64:25	1028.7258	

Pos	Member/Flyer Name	Ring/Band No	Col	Sx	Brd	Distance	Var	Clocked	ToWin	Velocity	Nom
55	Maliwat/Rothgiesser	11 CU METRO 912				2 455.000	0	14:52:49	64:57	1027.5133	
56	C. Rothgiesser	11 CU MTRO 679				6 455.000	0	14:53:16	65:24	1026.4701	
57	L. Breckon	11 CU 15407				3 442.845	1	14:42:41	66:42	1023.5188	
58	V. Campbell	11 CU TC 1183				11 460.200	0	14:59:40	66:44	1023.4248	
59	V. Campbell	11 CU TC 1185				2 460.200	0	14:59:41	66:45	1023.3868	
60	G. Whale	11 CU TC 1347				12 460.035	0	15:00:00	67:13	1022.3000	
61	C. Marshall	11 CU TOFD 15548				6 463.263	0	15:03:46	67:50	1020.9278	
62	L. Breckon	11 CU 15429				4 442.845	1	14:45:00	69:07	1018.0677	
63	F. Bisceglia	11 CU MISS 2003				6 469.064	0	15:10:48	69:09	1017.9340	
64	N. Rothgiesser	11 CU METRO 716				8 455.000	0	14:57:21	69:32	1017.1007	
65	C. Rothgiesser	09 METRO 753				7 455.000	0	14:57:42	69:53	1016.3056	
66	Maliwat/Rothgiesser	11 CU METRO 946				3 455.000	0	14:58:22	70:33	1014.7944	
67	R. Bachmann	11 CU HV 1				4 428.108	0	14:32:51	71:37	1012.4347	
68	C. Beuving	11 CU YRI 17				3 433.208	0	14:37:58	71:42	1012.2471	
69	C. Rothgiesser	09 METRO 662				8 455.000	0	15:00:36	72:49	1009.7648	
70	K. Harry-Paul	11 CU 2758				2 469.459	0	15:15:11	73:04	1009.1914	
71	R. Bachmann	11 CU HV 8				5 428.108	0	14:34:53	73:48	1007.5895	
72	C. Rees	11 CU WB 435				6 443.274	1	14:50:21	74:13	1006.6728	
73	C. Beuving	11 CU YRI 37				4 433.208	0	14:40:24	74:17	1006.5242	
74	J. Demedeiros	11 CU MISS 2323				2 471.859	0	15:22:15	77:38	999.1720	
75	C. Beuving	11 CU YRI 26				5 433.208	0	14:43:48	77:53	998.6353	
76	C. Beuving	11 CU YRI 27				6 433.208	0	14:47:47	82:07	989.5489	
77	C. Marshall	11 CU TOFD 15543				2 463.263	0	15:18:38	82:36	988.5404	
78	C. Marshall	11 CU TOFD 15504				3 463.263	0	15:18:47	82:45	988.2241	
79	Maliwat/Rothgiesser	11 CU METRO 905				4 455.000	0	15:11:10	83:30	986.6281	
80	N. Rothgiesser	11 CU METRO 904				9 455.000	0	15:11:16	83:36	986.4142	
81	Maliwat/Rothgiesser	11 CU METRO 686				5 455.000	0	15:11:25	83:45	986.0936	
82	V. Campbell	11 CU TC 1384				3 460.200	0	15:16:43	83:46	986.0372	
83	M. Siinardi	11 CU YRI 89				5 440.254	-3	14:56:28	83:45	985.9897	
84	Maliwat/Rothgiesser	11 CU METRO 924				6 455.000	0	15:13:41	86:02	981.2731	
85	N. Rothgiesser	11 CU METRO 929				10 455.000	0	15:13:48	86:09	981.0263	
86	E. Dovale	11 CU YRI 318				5 463.764	1	15:24:24	87:49	977.6104	
87	Chris/ Big Andy	11 CU CHMI 27				3 429.283	1	14:49:44	88:27	976.2665	
88	Vaccaro Heavenly	11 CU VACC 3007				2 443.116	1	15:04:04	88:38	975.9142	
89	C. Rothgiesser	09 METRO 816				9 455.000	0	15:19:15	91:40	969.6324	
90	J. Demedeiros	11 CU MISS 2322				3 471.859	0	15:37:16	92:17	968.3794	
91	R. Bachmann	11 CU HV 11				6 428.108	0	14:52:51	93:06	966.7111	
92	G. Whale	11 CU TC 1303				13 460.035	0	15:26:46	94:00	964.9060	
93	H. Goncalves	11 CU TOCN 1204				6 462.970	0	15:30:06	94:17	964.3199	
94	D. Vanstaveren	11 CU 3019				2 446.634	-1	15:13:45	94:53	963.0619	
95	D. Vanstaveren	11 CU WB 168				3 446.634	-1	15:14:08	95:17	962.2665	
96	P. Harper	11 CU MISS 2396				14 472.802	0	15:41:34	95:31	961.8268	
97	L. Breckon	11 CU YRI 153				5 442.845	1	15:10:33	95:39	961.5872	
98	Chris/ Big Andy	11 CU CHMI 16				4 429.283	1	14:56:36	95:49	961.2557	
99	J. Ferreira	11 CU SYLN 941				5 439.459	0	15:07:20	95:58	960.9162	
100	V. Campbell	11 CU 7650				4 460.200	0	15:29:33	96:36	959.6497	
101	G. Whale	11 CU TC 1305				14 460.035	0	15:32:01	99:12	954.3965	
102	C. Marshall	11 CU TOFD 15506				4 463.263	0	15:36:25	100:15	952.3995	
103	C. Marshall	11 CU TOFD 15547				5 463.263	0	15:38:01	101:50	949.2770	
104	L. Breckon	11 CU YRI 136				6 442.845	1	15:18:00	103:23	946.2796	
105	N. Rothgiesser	11 CU METRO 668				11 455.000	0	15:31:24	103:57	945.1600	
106	P. Tsiampas	11 CU 24034				6 465.089	-1	15:42:11	104:04	944.9221	
107	L. Breckon	11 CU YRI 150				7 442.845	1	15:19:09	104:35	943.9600	
108	D. Vanstaveren	11 CU WB 181				4 446.634	-1	15:26:40	108:12	936.9655	
109	P. Tsiampas	11 CU TOCN 1403				2 465.089	-1	15:46:31	108:21	936.6754	
110	N. Rothgiesser	11 CU METRO 713				12 455.000	0	15:36:03	108:39	936.1177	
111	G. Whale	11 CU TC 1315				15 460.035	0	15:42:07	109:18	934.8088	
112	D. Vanstaveren	11 CU WB 177				5 446.634	-1	15:30:43	112:22	929.0717	
113	V. Campbell	11 CU TC 1186				5 460.200	0	15:45:30	112:33	928.7588	
114	P. Harper	11 CU MISS 2382				2 472.802	0	15:59:15	112:43	928.4281	
115	L. Breckon	11 CU 15418				8 442.845	1	15:27:40	113:26	927.1291	

Pos	Member/Flyer Name	Ring/Band No	Col	Sx	Brd	Distance	Var	Clocked	ToWin	Velocity	Nom
116	H. Goncalves	11 CU TOCN 1223				2 462.970	0	15:49:48	113:51	926.3105	
117	E. Dovale	11 CU YRI 310				2 463.764	1	15:51:25	114:37	924.9352	
118	R. Bachmann	11 CU HV 22				7 428.108	0	15:14:03	115:53	922.5471	
119	C. Rees	11 CU WB 440				7 443.274	1	15:32:03	117:30	919.5884	
120	T. Kalkowski	11 CU MTRO 1179				2 444.657	0	15:34:02	118:00	918.6495	
121	F. Pellicore	11 CU FARN 817				5 457.201	0	15:47:43	118:02	918.5969	
122	C. Rothgiesser	09 METRO 654				10 455.000	0	15:45:26	118:08	918.3879	
123	J. Ferreira	11 CU SYLN 903				6 439.459	0	15:30:01	119:43	915.5078	
124	H. Goncalves	11 CU TOCN 1237				3 462.970	0	15:56:57	120:58	913.2459	
125	C. Rees	11 CU WB 430				8 443.274	1	15:35:35	121:10	912.8970	
126	V. Campbell	11 CU 7620				6 460.200	0	15:57:27	124:30	906.8874	
127	T. Kalkowski	11 CU MTRO 1199				3 444.657	0	15:44:21	128:40	899.4781	
128	N. Leblond	11 CU TOCN 1044				2 465.089	0	16:08:02	129:38	897.7974	
129	Vaccaro Heavenly	11 CU VACC 3030				3 443.116	1	15:45:12	131:20	894.8493	
130	P. Harper	11 CU MISS 2390				3 472.802	0	16:22:38	135:29	887.6688	
131	V. Campbell	11 CU 7602				7 460.200	0	16:09:31	136:33	885.8234	
132	C. Beuving	11 CU YRI 11				7 433.208	0	15:39:09	136:40	885.6343	
133	R. Bachmann	11 CU HV 248				8 428.108	0	15:33:44	137:02	885.0083	
134	Chris/ Big Andy	11 CU CHMI 52				5 429.283	1	15:43:51	146:27	869.2842	
135	N. Leblond	11 CU TOCN 1050				3 465.089	0	16:25:49	147:13	868.0002	
136	P. Tsiampas	11 CU 24037				3 465.089	-1	16:26:02	147:26	867.6243	
137	L. Breckon	11 CU YRI 159				9 442.845	1	16:00:32	147:35	867.4422	
138	Chris/ Big Andy	11 CU CHMI 43				6 429.283	1	15:45:29	148:12	866.4186	
139	Chris/ Big Andy	11 CU OAK 475				7 429.283	1	15:46:41	149:29	864.3253	
140	P. Tsiampas	11 CU 22692				4 465.089	-1	16:28:43	150:05	863.3028	
141	J. Ferreira	11 CU SYLN 913				7 439.459	0	15:59:50	150:56	861.9660	
142	C. Beuving	11 CU YRI 22				8 433.208	0	15:53:56	152:22	859.6534	
143	J. Demedeiros	11 CU MISS 2328				4 471.859	0	16:42:09	155:32	854.5848	
144	Chris/ Big Andy	11 CU OAK 308				8 429.283	1	15:56:14	159:43	848.0196	
145	C. Rees	11 CU WB 431				9 443.274	1	16:14:26	161:29	845.2685	
146	C. Rothgiesser	09 METRO 644				11 455.000	0	16:28:24	161:35	845.0966	
147	V. Campbell	11 CU 7609				8 460.200	0	16:36:06	163:08	842.7028	
148	C. Rothgiesser	09 METRO 692				12 455.000	0	16:32:46	166:00	838.2976	
149	G. Whale	11 CU TC 1341				16 460.035	0	16:44:06	171:19	830.2382	
150	Vaccaro Heavenly	11 CU VACC 3082				4 443.116	1	16:26:49	174:32	825.4751	
151	N. Rothgiesser	11 CU METRO 672				13 455.000	0	16:42:31	175:51	823.5046	
152	Vaccaro Heavenly	11 CU VACC 3012				5 443.116	1	16:30:49	178:41	819.3696	
153	D. Vanstaveren	11 CU WB 191				6 446.634	-1	16:39:45	183:28	812.4080	
154	K. Wyrebek	11 CU PORC 121				3 471.746	0	17:13:28	186:12	808.5226	
155	P. Harper	11 CU MISS 2379				4 472.802	0	17:23:25	194:37	796.7454	
156	D. Vanstaveren	11 CU WB 155				7 446.634	-1	16:50:45	194:48	796.4716	
157	P. Tsiampas	11 CU TOCN 1418				5 465.089	-1	17:15:21	196:13	794.5267	
158	Chris/ Big Andy	11 CU CHMI 12				9 429.283	1	16:30:38	196:35	794.0601	
159	K. Wyrebek	11 CU MISS 2966				4 471.746	0	17:24:24	196:52	793.6507	
160	J. Ferreira	11 CU SYLN 924				8 439.459	0	16:47:15	200:34	788.6209	
161	D. Vanstaveren	11 CU WB 572				8 446.634	-1	16:56:42	200:56	788.1092	
162	L. Breckon	11 CU YRI 207				10 442.845	1	16:55:29	204:39	783.1485	
163	Chris/ Big Andy	11 CU CHMI 51				10 429.283	1	16:43:12	210:03	776.0217	
164	J. Ferreira	11 CU SYLN 921				9 439.459	0	17:03:14	217:18	766.6320	
165	H. Goncalves	11 CU TOCN 1222				4 462.970	0	17:35:55	219:18	764.0820	
166	M. Siinardi	11 CU SYLN 944				2 440.254	-3	17:07:56	221:08	761.7097	
167	Chris/ Big Andy	11 CU CHMI 42				11 429.283	1	16:57:31	225:24	756.4448	
168	J. Ferreira	11 CU SYLN 939				10 439.459	0	17:15:17	229:55	750.8483	
169	N. Leblond	11 CU TOCN 1041				4 465.089	0	17:52:28	232:56	747.1709	
170	C. Rees	11 CU WB 447				10 443.274	1	17:24:09	233:50	746.0845	
171	D. Vanstaveren	11 CU BOR 4				9 446.634	-1	17:31:40	236:57	742.3079	
172	M. Siinardi	11 CU YRI 42				3 440.254	-3	17:28:48	242:56	735.1672	
173	C. Marshall	11 CU TOFD 15525				6 463.263	0	18:02:34	245:23	732.3544	

LOFTS THAT DID NOT MAKE THE BOARD