

2011 . .

2011 - 2012											
1.	100	1:11.82	487	50	29.50	469	11	"	"	956	2
2.	100	1:04.49	473	50	29.88	451	12	"	"	924	2
3.	50	36.25	479	100	1:14.57	435	11	"	"	914	2
4.	50	33.87	414	100	1:14.43	401	11	"	"	815	2
5.	50	35.77	351	100	1:20.75	314	11			665	2
6.	100	1:18.92	336	50	36.60	328	12	"	"	664	2
7.	50	32.63	347	100	1:13.88	314	11			661	2
8.	100	1:29.39	339	50	41.79	312	11	"	"	651	2
9.	100	1:19.20	332	50	37.27	310	12	"	"	642	2
10.	50	41.86	311	100	1:32.72	304	11	"	"	615	2
11.	50	41.95	309	100	1:32.92	302	11			611	2
12.	50	33.45	322	100	1:16.35	285	11			607	2
13.	100	1:21.56	304	50	37.79	298	11			602	2
14.	100	1:22.36	296	50	34.37	296	11	"	"	592	2
15.	100	1:15.40	296	50	34.42	295	12	"	"	591	2
16.	50	33.85	310	100	1:24.35	275	11	.		585	2
17.	50	33.97	307	100	1:26.14	258	11			565	2
18.	50	34.76	287	100	1:18.16	265	11			552	2
19.	50	34.23	300	100	1:31.52	235	11	.		535	2
20.	50	35.62	266	100	1:30.40	244	12			510	2
21.	100	1:28.05	264	50	40.37	244	12	Pro		508	2
22.	50	36.12	255	100	1:20.85	240	12			495	2
23.							12			489	2

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	50	36.25	253	100	1:21.27	236					
24.						11				483	2
	50	, 40.02	251	100	1:29.31	232					
						11				483	2
	50	, 38.69	250	100	1:27.83	233					
26.						11				481	2
	100	1:39.61	245	50	45.87	236					
27.						12				464	2
	100	1:21.18	237	50	37.54	227					
28.						11				427	2
	50	, 46.80	222	100	1:45.63	205					
29.						12				419	2
	100	, 1:43.43	219	50	48.48	200					
30.						12				416	2
	50	, 38.36	213	100	1:36.07	203					
31.						12		"	"	404	2
	100	, 1:36.30	202	50	39.07	202					
32.						12		"	"	387	2
	50	, 42.43	210	100	1:37.68	177					
33.						12				381	2
	50	, 43.36	197	100	1:39.34	184					
34.						11		"	"	360	2
	50	, 38.83	205	100	1:33.42	155					
35.						12				334	2
	50	, 43.32	178	100	1:40.22	156					
36.						12				328	2
	50	, 49.70	185	100	1:44.96	143					
37.						12				252	2
	50	, 49.99	128	100	1:49.99	124					
38.						12		"	"	239	2
	50	, 40.66	239	100	1:30.20	-					
39.						11		1	.	230	1
	100	1:29.54	230								
40.						12		"	"	145	2
	50	, 53.64	78	100	2:03.17	67					
, 2013 - 2014 - 8 of 9 Events											
1.						13	Pro			592	2
	100	, 1:24.07	303	50	38.15	289					
2.						13				534	2
	50	, 38.20	288	100	1:30.17	246					
3.						13		"	"	488	2
	50	, 35.68	265	100	1:22.86	223					
4.						13				454	2
	50	, 45.87	236	100	1:43.47	218					
5.						13		"	"	447	2
	50	, 41.32	228	100	1:30.97	219					
6.						13				443	2
	100	, 1:30.34	224	50	41.83	219					

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7.	100	1:30.88	220	50	43.41	13					416	2
8.	50	38.29	214	100	1:27.32	13					404	2
9.	50	36.99	238	100	1:40.83	13		"	"		399	2
10.	50	43.26	198	100	1:27.18	13	Pro				389	2
11.	100	1:34.37	214	50	51.12	14		"	"		384	2
12.	50	41.72	166	100	1:33.36	14		"	"		321	2
13.	100	1:31.47	165	50	45.70	13					316	2
14.	50	40.97	175	100	1:38.46	13					307	2
15.	50	42.04	162	100	1:37.58	14					298	2
16.	50	43.38	147	100	1:36.14	13					289	2
17.	50	53.59	148	100	1:41.47	14		"	"		269	2
18.	50	48.28	143	100	1:49.87	13		1	.		267	2
19.	50	48.40	141	100	1:49.56	14		"	"		266	2
20.	50	44.65	135	100	1:39.64	13		.			263	2
21.	100	1:48.79	128	50	51.38	14		"	"		246	2
22.	50	53.12	107	100	1:54.18	14		"	"		192	2
23.	50	53.22	106	100	2:05.92	14		"	"		188	2
24.	50	40.13	186	100	1:54.86	14		.			186	2
25.	50	50.27	94	100	2:02.98	13		.			162	2
26.	50	52.11	85	100	2:01.69	14	2	.			155	2
27.	100	2:08.61	77	50	59.84	14	2	.			152	2
28.	50	52.78	81	100	2:03.34	13	2	.			148	2
29.	100	1:47.26	134			14		"	"		134	1
30.	50	55.36	71	100	2:20.16	13		.			117	2

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31.		,				14							116	2
	50	51.77	116		100	1:53.68	-							
32.		,				14		.					114	2
	100	2:21.79	58		50	1:05.85	56							
33.		,				14							111	2
	50	47.68	111		100	1:50.55	-							
34.		,				14		.					107	2
	100	2:11.10	56		50	1:01.59	51							
				2015 - 2016 - 5 of 9 Events										
1.		,				15		"	"				270	2
	50	43.45	146		100	1:40.76	124							
2.		,				15		"	"				254	2
	50	48.42	141		100	1:53.52	113							
3.		,				15	Pro						245	2
	50	55.10	136		100	1:45.09	109							
4.		,				16	2 .						202	2
	100	1:56.91	103		50	54.45	99							
		,				15		"	"				202	2
	50	48.69	104		100	1:48.90	98							
6.		,				15	Pro						193	2
	50	1:00.04	105		100	1:52.94	88							
		,				15		"	"				193	2
	50	47.54	112		100	2:06.65	81							
8.		,				15		"	"				189	2
	50	53.04	107		100	2:05.84	82							
9.		,				15		"	"				168	2
	50	54.65	98		100	2:01.48	70							
		,				16		"	"				168	2
	50	56.69	88		100	2:07.19	80							
11.		,				16	2 .						131	2
	50	1:00.92	71		100	2:19.98	60							
12.		,				15							121	2
	50	1:03.31	63		100	2:21.37	58							
13.		,				15		"	"				115	2
	50	51.80	115		100	1:57.88	-							
14.		,				15		"	"				110	2
	50	58.02	61		100	2:16.74	49							

2011 . .

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1.	50	,	29.37	406	100	1:01.20	393	11	799	2
2.	50	,	29.87	386	100	1:10.28	344	11	730	2
3.	50	,	28.65	348	100	1:04.55	335	11	683	2
4.	50	,	29.25	327	100	1:05.61	319	11	646	2
5.	50	,	29.47	320	100	1:06.49	306	11	626	2
6.	100	,	1:06.08	312	50	30.11	300	11	612	2
7.	50	,	30.57	286	100	1:08.63	278	12	564	2
8.	50	,	33.02	285	100	1:09.01	274	11	559	2
9.	50	,	33.76	280	100	1:15.76	275	11	555	2
10.	100	,	1:24.30	281	50	38.45	273	12	554	2
11.	100	,	1:24.95	275	50	38.79	266	12	541	2
12.	50	,	31.36	265	100	1:10.46	257	11	522	2
13.	100	,	1:09.76	265	50	31.83	254	11	519	2
14.	100	,	1:09.68	266	50	31.91	252	11	518	2
15.	50	,	31.70	257	100	1:11.03	251	11	508	2
16.	100	,	1:07.74	290	50	37.27	208	11	498	2
17.	50	,	34.81	243	100	1:20.08	233	11	476	2
18.	50	,	35.35	244	100	1:19.55	224	11	468	2
19.	100	,	1:20.06	233	50	40.55	232	11	465	2
20.	50	,	31.31	266	100	1:22.84	198	11	464	2
21.	100	,	1:27.46	252	50	34.48	199	11	451	2
22.	100	,	1:29.12	238	50	41.90	211	11	449	2
23.		,						11	447	2

	50	36.09	229	100	1:20.30	218					
24.						11				441	2
	50	, 32.36	241	100	1:24.23	200					
25.						11				432	2
	50	32.98	228	100	1:23.65	204					
26.						11				415	2
	100	1:20.85	213	50	37.63	202					
27.						12				414	2
	50	, 37.12	211	100	1:16.28	203					
28.						12		"	"	412	2
	100	, 1:15.42	210	50	37.03	202					
29.						11				398	2
	50	, 37.47	205	100	1:23.54	193					
30.						11				395	2
	50	, 34.55	198	100	1:16.94	197					
31.						12		"	"	393	2
	50	, 37.50	204	100	1:24.16	189					
32.						12	Pro			389	2
	50	, 34.14	205	100	1:26.60	184					
33.						12		"	"	387	2
	50	, 34.47	200	100	1:24.51	187					
34.						12		1	.	384	2
	100	1:17.19	196	50	35.13	188					
35.						11				377	2
	50	, 34.35	202	100	1:20.04	175					
36.						12		"	"	376	2
	50	, 35.09	189	100	1:26.15	187					
37.						11				361	2
	50	, 35.62	181	100	1:19.38	180					
38.						11		1	.	360	2
	50	, 35.08	189	100	1:28.78	171					
						11				360	2
	100	, 1:37.07	184	50	35.91	176					
40.						11				359	2
	100	, 1:07.95	359	50	30.93	-					
41.						11				357	2
	50	, 39.21	179	100	1:25.78	178					
42.						11				355	2
	50	, 34.71	195	100	1:22.59	160					
						11				355	2
	100	, 1:35.34	194	50	45.81	161					
44.						12		"	"	354	2
	100	, 1:24.85	184	50	39.90	170					
45.						12		"	"	350	2
	100	, 1:25.62	179	50	39.78	171					
46.						12				346	2
	100	, 1:39.18	173	50	44.71	173					
47.						11				345	2

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	100	1:20.14	175	50	36.37	170					
48.		,				12				343	2
	100	1:20.13	175	50	36.53	168					
49.		,				12	Pro			329	2
	100	1:27.88	166	50	40.46	163					
50.		,				12	Pro			328	2
	100	1:29.51	166	50	39.88	162					
51.		,				11		.		327	2
	50	35.81	178	100	1:24.54	149					
52.		,				11				326	2
	100	1:21.05	169	50	40.28	157					
53.		,				11		"	"	322	2
	100	1:11.87	322	50	30.32	-					
54.		,				12				319	2
	50	35.93	176	100	1:34.10	143					
55.		,				11		.		314	2
	100	1:41.58	161	50	46.57	153					
56.		,				11				309	2
	100	1:23.00	157	50	41.36	152					
57.		,				12		"	"	308	2
	50	46.08	158	100	1:43.82	150					
58.		,				12				304	2
	50	37.25	158	100	1:31.59	146					
59.		,				12		1	.	288	2
	100	1:24.53	149	50	38.85	139					
60.		,				12				271	2
	100	1:33.50	146	50	43.40	125					
61.		,				12		.		262	2
	50	39.29	135	100	1:49.72	127					
62.		,				12				261	2
	50	43.22	133	100	1:35.72	128					
63.		,				11		.		257	2
	50	39.23	135	100	1:39.12	122					
64.		,				12	Pro			255	2
	50	39.79	130	100	1:29.52	125					
		,				12		1	.	255	2
	50	49.34	129	100	1:29.23	126					
66.		,				12	Pro			247	2
	50	43.13	134	100	1:32.70	113					
67.		,				12		.		245	2
	50	39.43	133	100	1:32.86	112					
68.		,				12	Pro			241	2
	50	43.91	127	100	1:39.67	114					
69.		,				12				229	2
	100	1:40.53	117	50	51.67	112					
70.		,				11		"	"	224	2
	50	40.38	124	100	1:36.37	100					
71.		,				11		1	.	218	2

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	100	1:21.76	218	50	40.73	-				
72.		,				12			213	2
	100	1:40.48	111	50	43.11	102				
73.		,				12			203	2
	50	53.39	102	100	1:36.04	101				
74.		,				12			201	2
	50	52.33	108	100	2:01.77	93				
75.		,				12			200	2
	50	46.93	104	100	1:45.45	96				
76.		,				12	"	"	186	2
	50	43.72	98	100	1:40.74	88				
77.		,				11	"	"	184	2
	50	41.85	111	100	1:46.93	73				
78.		,				12			171	2
	50	36.29	171	100	1:19.95	-				
79.		,				12			151	2
	50	51.53	78	100	1:55.23	73				
80.		,				12	2		150	2
	50	45.97	84	100	1:50.48	66				
81.		,				12			141	2
	50	38.69	141	100	1:37.62	-				
82.		,				11	1		90	1
	50	44.85	90							
83.		,				12			58	1
	100	1:55.56	58							
2013 - 2014 - 8 of 9 Events										
1.		,				13			498	2
	100	1:10.57	256	50	32.31	242				
2.		,				13			433	2
	50	33.39	220	100	1:15.05	213				
3.		,				13			422	2
	50	35.50	229	100	1:25.16	193				
4.		,				13	"	"	393	2
	100	1:23.97	202	50	43.31	191				
5.		,				13	"	"	385	2
	50	33.98	208	100	1:19.84	177				
6.		,				13			382	2
	100	1:35.97	191	50	43.31	191				
7.		,				13			370	2
	50	34.81	194	100	1:19.97	176				
8.		,				13	1		351	2
	100	1:25.53	180	50	36.31	171				
9.		,				13	"	"	343	2
	50	35.66	180	100	1:30.05	163				
10.		,				14			340	2
	50	36.14	173	100	1:21.27	167				
11.		,				13			336	2
	100	1:26.77	172	50	40.32	164				

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12.	100	,	1:22.32	161	50	40.02	160	13	"	"	321	2
13.	100		1:21.31	, 167	50	41.29	153	13	"	"	320	2
14.	100		, 1:42.24	158	50	46.81	151	13			309	2
15.	50		36.88	, 163	100	1:25.19	145	13			308	2
16.	100		, 1:23.19	156	50	37.87	150	14			306	2
17.	50		, 37.75	152	100	1:24.22	150	14			302	2
18.	50		, 38.53	143	100	1:26.43	139	13	1 .		282	2
19.	50		, 42.10	137	100	1:27.02	136	13			273	2
20.	100		, 1:34.85	132	50	43.46	131	14	"	"	263	2
	50		, 38.24	146	100	1:31.50	117	13	.		263	2
	50		, 38.80	140	100	1:29.94	123	13	1 .		263	2
	50		, 42.66	139	100	1:38.60	124	13			263	2
24.	100	,	1:35.11	131	50	43.54	130	14			261	2
25.	100		, 1:26.27	140	50	51.13	116	13	"	"	256	2
26.	50		, 38.77	140	100	1:33.73	109	13			249	2
27.	100		, 1:28.93	128	50	40.76	120	13			248	2
28.	100		, 1:49.72	127	50	51.79	111	13			238	2
29.	50		, 40.22	125	100	1:33.36	110	13			235	2
30.	100		, 1:31.81	116	50	41.54	114	14			230	2
31.	50		, 45.50	114	100	1:41.38	108	14	Pro		222	2
32.	100		, 1:38.64	, 117	50	46.88	104	13			221	2
33.	50		, 44.84	119	100	1:44.73	98	14	"	"	217	2
34.	50		, 45.78	112	100	1:42.64	104	13	1 .		216	2
35.	100		, 1:55.59	109	50	53.00	104	13	.		213	2

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36.	50	,	42.65	105	100	1:35.21	104	14	.	209	2
37.	100	,	1:32.44	114	50	49.04	91	13		205	2
38.	50	,	42.54	106	100	1:37.30	97	13	1 .	203	2
39.	100	,	1:43.72	101	50	47.94	98	14		199	2
40.	100	,	1:59.26	99	50	47.81	98	13	Pro	197	2
41.	100	,	1:36.00	101	50	47.64	95	13	.	196	2
42.	50	,	42.61	105	100	1:39.79	90	14	" "	195	2
43.	50	,	43.36	100	100	1:38.33	94	14	" "	194	2
44.	50	,	38.71	186	100	1:26.45	-	13	" "	186	2
45.	50	,	44.28	94	100	1:39.64	91	14	2 .	185	2
46.	50	,	44.55	92	100	1:40.79	88	14	" "	180	2
47.	50	,	43.11	102	100	1:46.08	75	13	.	177	2
48.	50	,	49.06	91	100	1:41.66	85	14	Pro	176	2
49.	50	,	44.77	91	100	1:50.55	83	13		174	2
50.	50	,	45.02	89	100	1:51.17	82	14		171	2
51.	100	,	1:41.72	85	50	45.86	84	13	.	169	2
52.	50	,	40.38	164	100	1:29.08	-	13		164	2
53.	100	,	2:07.01	82	50	59.02	75	14	.	157	2
54.	100	,	1:54.25	75	50	48.00	74	13		149	2
55.	50	,	47.25	77	100	1:57.53	69	13		146	2
56.	100	,	1:47.25	73	50	53.86	69	14	" "	142	2
57.	50	,	48.30	72	100	1:57.74	69	13		141	2
58.	50	,	52.16	76	100	2:03.60	59	14	2 .	135	2
	100	,	1:56.64	71	50	50.35	64	13		135	2

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60.	50	49.92	65	100	1:53.21	62	14	"	"	127	2
61.	100	1:39.13	122	50	56.66	-	13	"	"	122	2
62.	50	41.42	115	100	1:37.11	-	14			115	2
	50	51.25	115	100	1:37.13	-	13			115	2
	50	41.45	115	100	1:48.45	-	14	2 .		115	2
65.	50	50.06	65	100	2:02.35	49	13	.		114	2
	50	41.57	114	100	1:35.77	-	13	.		114	2
67.	100	1:56.72	70	50	1:01.97	43	13			113	2
	50	52.25	57	100	2:06.19	56	13	.		113	2
69.	100	1:32.85	112				13			112	1
70.	50	53.90	52	100	2:07.11	43	13	"	"	95	2
71.	50	46.40	82				13			82	1
72.	100	1:43.88	80	50	44.31	-	13	2 .		80	2
73.	50	1:01.40	46	100	2:33.22	31	13	2 .		77	2
74.	50	47.99	74	100	1:52.20	-	13	.		74	2
75.	100	2:21.11	40				14	2 .		40	1
	100	2:42.02	21	50	1:15.11	19	14	.		40	2
2015 - 2016 - 4 of 9 Events											
1.	100	1:35.27	130	50	45.06	118	15	"	"	248	2
2.	50	48.87	92	100	1:47.39	91	15	"	"	183	2
3.	100	1:40.78	88	50	45.23	88	15	"	"	176	2
4.	50	48.40	95	100	1:44.94	78	15	Pro		173	2
5.	50	49.16	90	100	1:52.48	79	15	Pro		169	2
6.	50	44.75	91	100	1:45.17	77	15	.		168	2

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7.	50	,	43.99	96	100	1:56.92	16	Pro				166	2
							70						
8.	50	,	45.01	89	100	1:49.87	15					156	2
							67						
9.	50	,	49.38	89	100	1:52.44	15			"	"	152	2
							63						
10.	50	,	52.65	74	100	1:58.46	15					141	2
							67						
11.	50	,	47.74	75	100	1:51.96	15					139	2
							64						
12.	100	1:57.41	,	55	50	53.29	15			"	"	109	2
							54						
13.	50	,	59.65	50	100	2:16.39	16	2 .				94	2
							44						
14.	50	,	1:00.99	47	100	2:17.30	15			"	"	90	2
							43						
15.	50	,	59.40	39	100	2:16.89	15			"	"	74	2
							35						
16.	100	,	1:48.04	71	50	53.62	15			"	"	71	2
							-						
17.	100	1:50.10	,	67	50	51.82	15			"	"	67	2
							-						
18.	50	,	57.46	56	100	2:07.13	15	2 .				56	2
							-						
19.	50	58.63	,	40	100	2:14.98	15			"	"	40	2
							-						

2010 . .

2009 - 2010 - 11 of 16 Events													
1.	50	,	28.68	511	100	1:03.06	09					1517	3
							505	200	2:18.88	501			
2.	50	,	34.58	552	100	1:18.17	09					1516	3
							507	200	2:54.69	457			
3.	200	2:18.79	,	502	100	1:03.55	09					1464	3
							494	50	29.53	468			
4.	100	1:11.64	,	490	200	2:32.57	09					1435	3
							473	100	1:10.46	472			
5.	50	32.66	,	462	100	1:12.46	10					1327	3
							434	200	2:37.40	431			
6.	200	2:44.76	,	376	100	1:09.74	10					1094	3
							374	100	1:18.27	344			
7.	200	3:09.10	,	360	100	1:28.07	10					1055	3
							355	50	40.61	340			
8.	100	1:11.58	,	345	50	32.75	09					1028	3
							343	200	2:37.96	340			
9.	100	1:20.22	,	320	200	2:54.74	09					949	3
							315	100	1:23.13	314			

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10.	50	33.60	317	100	1:13.85	315	200	2:43.83	305	937	3
11.	50	37.32	309	100	1:22.72	292	200	2:59.92	288	889	3
12.	50	34.11	303	200	2:51.42	266	100	1:30.22	245	814	3
13.	50	45.07	249	100	1:39.98	242	100	1:35.08	209	700	3
14.	200	2:39.92	328	400	5:36.77	323	100	1:24.63	-	651	3

2006 - 2008 - 11 of 16 Events

1.	100	1:14.06	596	50	33.93	584	200	2:42.51	567	1747	3
2.	100	1:15.43	565	200	2:44.83	544	50	34.93	535	1644	3
3.	100	1:06.48	562	50	30.81	550	100	1:07.28	518	1630	3
4.	100	1:17.11	528	50	36.18	482	100	1:14.67	433	1443	3
5.	100	1:06.83	425	200	2:27.52	418	100	1:13.88	410	1253	3
6.	100	1:15.80	414	50	34.09	406	100	1:14.46	400	1220	3
7.	50	38.12	412	100	1:25.28	390	100	1:18.52	372	1174	3
8.	200	2:41.71	397	100	1:16.05	375	50	35.39	363	1135	3
9.	200	2:39.70	329	50	33.23	328	100	1:13.03	325	982	3
10.	50	32.63	347	100	1:13.67	317	100	1:30.68	242	906	3
11.	200	2:40.36	590							590	1

2010 . .

2009 - 2010 - 13 of 16 Events

1.	100	56.80	491	200	2:07.23	476	400	4:36.16	454	1421	3
2.	100	58.91	440	200	2:10.91	437	400	4:50.30	390	1267	3
3.	100	59.51	427	50	26.87	422	200	2:13.01	416	1265	3
4.	100	58.40	452	50	26.55	437	100	1:10.10	347	1236	3
5.	100	1:14.98	400	200	2:44.52	389	50	34.58	375	1164	3

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6.	50	27.40	398	100	1:08.86	366	200	2:19.32	362	1126	3
7.	100	1:01.52	387	50	27.66	387	50	31.14	340	1114	3
8.	50	27.42	397	100	1:03.20	357	200	2:20.94	350	1104	3
9.	200	2:17.91	374	400	4:56.54	366	100	1:03.30	355	1095	3
10.	200	2:26.34	376	100	1:07.20	371	50	31.76	337	1084	3
11.	50	27.69	385	100	1:01.94	379	200	2:25.64	317	1081	3
12.	100	1:02.10	376	200	2:19.33	362	400	5:03.34	342	1080	3
13.	100	1:06.89	377	200	2:29.93	349	50	32.45	316	1042	3
14.	100	1:03.40	353	50	28.63	349	100	1:12.04	320	1022	3
15.	100	1:02.29	373	50	28.70	346	100	1:11.21	302	1021	3
16.	50	28.48	354	100	1:04.16	341	50	37.61	291	986	3
17.	100	1:10.72	338	200	2:33.67	324	100	1:10.94	316	978	3
18.	100	1:04.88	330	50	29.57	316	100	1:13.12	306	952	3
19.	200	2:24.67	324	50	29.64	314	100	1:06.33	308	946	3
20.	50	28.91	339	100	1:05.70	317	200	2:34.61	265	921	3
21.	400	5:08.41	325	100	1:06.82	302	50	30.56	287	914	3
22.	200	2:27.38	306	50	30.08	301	100	1:07.12	298	905	3
23.	100	1:05.90	315	50	29.95	304	50	38.88	264	883	3
24.	100	1:07.17	297	50	30.50	288	200	2:31.06	284	869	3
25.	50	37.44	295	200	3:05.70	270	100	1:26.41	261	826	3
26.	50	30.80	280	100	1:09.13	272	200	2:34.05	268	820	3
27.	100	1:06.15	311	50	30.56	287	50	41.21	221	819	3
28.	50	32.46	300	100	1:16.17	270	200	2:39.00	244	814	3
29.	200	2:30.18	289	100	1:08.77	277	50	32.19	245	811	3

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30.	200	2:40.73	283	100	1:15.24	265	50	34.80	256	804	3
31.	50	31.20	269	100	1:09.87	264	50	39.37	254	787	3
32.	200	2:35.35	261	100	1:17.12	260	100	1:27.64	250	771	3
33.	100	1:17.33	258	100	1:16.19	255	50	40.43	235	748	3
34.	50	31.97	250	100	1:11.43	247	200	2:39.20	243	740	3
35.	50	30.89	277	100	1:20.11	232	200	2:41.96	230	739	3
36.	200	2:33.00	273	50	31.97	250	100	1:22.75	211	734	3
37.	200	2:48.67	245	50	36.05	230	100	1:19.61	223	698	3
38.	200	2:41.09	234	100	1:13.33	228	50	33.02	227	689	3
	50	31.84	253	200	2:44.11	222	100	1:22.27	214	689	3
40.	100	1:30.18	230	100	1:21.93	217	50	42.63	200	647	3
41.	200	2:40.07	239	100	1:12.74	234	50	39.48	167	640	3
42.	200	3:11.73	246	50	42.12	207	100	1:27.50	178	631	3
43.	100	1:13.06	306	50	32.97	301		"	"	607	2
44.	100	1:15.46	209	50	37.06	202	200	2:51.54	194	605	3
45.	100	1:16.25	203	50	34.39	201	50	37.15	200	604	3
46.	100	1:17.76	191	200	2:54.47	184	100	1:33.29	139	514	3
47.	200	2:59.00	171	100	1:29.54	166	100	1:28.25	164	501	3
48.	50	36.85	163	50	47.39	145	100	1:46.69	139	447	3
49.	50	33.66	214	100	1:17.37	194		"	"	408	2
50.	100	1:46.12	141	200	3:18.84	124	100	1:31.08	119	384	3
51.	50	35.09	189	200	3:40.42	-	200	3:16.16	-	189	3
52.	50	45.17	88	50	51.90	77		"	"	165	2
53.	100	1:23.02	157							157	1
54.						10		"	"	94	1

	100	1:38.58	94										
55.						10			"		"	65	1
	100	1:51.49	65										