

2005-2010 . .

, 12 - 6 of 11 Events											
1.	200	2:14.22	596	100	1:04.24	521	10	12		1117	2
2.	100	1:13.34	483	200	2:39.87	459	10		"	942	2
3.	100	1:08.15	436	200	2:45.93	410	10		"	846	2
4.	200	2:31.36	415	100	1:10.04	402	10	12		817	2
5.	200	2:35.91	380	100	1:12.43	363	10		"	743	2
6.	200	3:10.00	392	100	1:14.34	336	10		"	728	2
7.	100	1:20.20	369	200	2:55.41	347	10	12 "	"	716	2
8.	200	3:00.51	319	100	1:24.97	311	10	" "	"	630	2
9.	100	1:20.70	263	200	2:59.79	248	10	" "	"	511	2
10.	200	3:00.72	244	100	1:23.34	238	10			482	2
11.	100	1:24.29	230	200	3:04.63	229	10	" "	"	459	2
12.	200	3:45.50	234	100	1:47.50	212	10	" "	"	446	2
13.	100	1:24.44	229	200	3:10.30	209	10			438	2
14.	100	1:26.42	214	200	3:16.88	188	10			402	2
15.	200	3:58.55	198	100	1:52.20	186	10			384	2
16.	100	1:32.46	174	200	3:24.72	168	10			342	2
DSQ	100	1:26.61	212	200	3:38.21	162	10				2

, 13 - 7 of 11 Events

1.	200	2:15.17	583	100	1:02.87	556	.	"	1139	2
2.	200	2:40.52	453	100	1:17.20	414	.	"	867	2
3.	200	2:29.87	428	100	1:08.87	423		12	851	2
4.	100	1:24.59	435	200	3:06.88	412		12	847	2
5.	100	1:25.69	419	200	3:06.07	417	.	"	836	2
6.	200	2:30.41	423	100	1:14.99	404	.	"	827	2
7.	100	1:09.93	404	200	2:34.13	393		320	797	2
8.	100	1:26.87	402	200	3:12.94	374	"	6"	776	2
9.	100	1:11.73	374	200	2:42.81	334			708	2
10.	200	2:38.64	361	100	1:22.46	340		12	701	2
11.	100	1:13.82	343	200	2:44.67	322	"	"	665	2
12.	100	1:13.14	353	200	2:47.25	308		320	661	2
13.	100	1:15.12	326	200	2:47.93	304			630	2
14.	200	2:42.22	337	100	1:25.36	274	.	"	611	2
15.	200	2:51.99	283	100	1:20.32	266			549	2
16.	200	2:56.33	263	100	1:21.83	252	"	"	515	2
17.	200	2:28.26	442					320	442	1

, 14 - 7 of 11 Events

1.	200	2:20.37	521	100	1:05.22	498	.	"	1019	2
2.	200	2:22.80	495	100	1:05.56	490		320	985	2
3.	200	2:22.43	499	100	1:12.17	454	"	6"	953	2
4.	200	2:30.09	426	100	1:08.77	425		320	851	2
5.	100	1:07.86	442	200	2:47.89	396	.	"	838	2
6.	200	2:45.92	410	100	1:17.82	404			814	2

7.	200	,	2:31.09	418	100	1:15.63	394	08	.	"	812	2
8.	200	,	2:32.54	406	100	1:26.95	401	08	.	"	807	2
9.	100	,	1:27.76	390	200	3:10.45	389	08	.	"	779	2
10.	200	,	2:38.02	365	100	1:17.92	360	08	"	6"	725	2
11.	100	,	1:11.09	384	200	2:42.09	338	08	.	"	722	2
12.	100	,	1:20.72	362	200	2:55.14	349	08	.	"	711	2
, 15 - 6 of 11 Events												
1.	50	,	27.42	643	100	1:04.45	516	07	.	"	1159	2
2.	50	,	34.25	488	100	1:17.21	414	07	.	2-	902	2
3.	50	,	38.34	450	100	1:24.27	440	07	.	320	890	2
4.	50	,	30.77	455	100	1:08.37	432	07	.	"	887	2
5.	100	,	1:09.09	419	50	32.05	402	07	.	320	821	2
6.	50	,	40.16	392	100	1:28.25	383	07	"	6"	775	2
7.	50	,	40.72	376	100	1:29.80	364	07	"	6"	740	2
8.	50	,	37.10	384	100	1:24.44	316	07	.	"	700	2
, 16 - 17 - 7 of 11 Events												
1.	50	,	31.22	645	100	1:06.99	634	05	.	"	1279	2
2.	50	,	27.89	611	100	1:03.92	529	05	.	"	1140	2
3.	50	,	29.11	537	100	1:07.01	459	05	.	"	996	2
4.	100	,	1:20.99	496	50	37.17	494	06	.	"	990	2
5.	50	,	30.21	480	100	1:06.17	477	06	.	"	957	2
6.	50	,	36.84	508	100	1:24.01	444	06	.	"	952	2
7.	100	,	1:08.13	437	50	32.81	412	05	.	"	849	2
8.	50	,	37.79	363	100	1:21.37	354	06	.	"	717	2

1.	50	31.22	645	100	1:06.99	634	05	.	"	1279	2
2.	200	2:14.57	591	100	1:02.14	576	04	.	"	1167	2
3.	50	27.42	643	100	1:04.45	516	07	.	"	1159	2
4.	50	27.89	611	100	1:03.92	529	05	.	"	1140	2
5.	200	2:15.17	583	100	1:02.87	556	09	.	"	1139	2
6.	200	2:14.22	596	100	1:04.24	521	10	.	12	1117	2
7.	200	2:20.37	521	100	1:05.22	498	08	.	"	1019	2
8.	50	29.11	537	100	1:07.01	459	05	.	"	996	2
9.	100	1:20.99	496	50	37.17	494	06	.	"	990	2
10.	200	2:22.80	495	100	1:05.56	490	08	.	320	985	2
11.	50	30.21	480	100	1:06.17	477	06	.	"	957	2
12.	200	2:22.43	499	100	1:12.17	454	08	.	" 6"	953	2
13.	50	36.84	508	100	1:24.01	444	06	.	"	952	2
14.	100	1:13.34	483	200	2:39.87	459	10	.	"	942	2
15.	50	34.25	488	100	1:17.21	414	07	.	2-	902	2
16.	50	38.34	450	100	1:24.27	440	07	.	320	890	2
17.	50	30.77	455	100	1:08.37	432	07	.	"	887	2
18.	200	2:40.52	453	100	1:17.20	414	09	.	"	867	2
19.	200	2:30.09	426	100	1:08.77	425	08	.	320	851	2
	200	2:29.87	428	100	1:08.87	423	09	.	12	851	2
21.	100	1:08.13	437	50	32.81	412	05	.	"	849	2
22.	100	1:24.59	435	200	3:06.88	412	09	.	12	847	2
23.	100	1:08.15	436	200	2:45.93	410	10	.	"	846	2
24.							08	.	"	838	2

	100	1:07.86	442	200	2:47.89	396					
25.						09	.		"	836	2
	100	1:25.69	419	200	3:06.07	417					
26.						09	.		"	827	2
	200	2:30.41	423	100	1:14.99	404					
27.						07		320		821	2
	100	1:09.09	419	50	32.05	402					
28.						10		12		817	2
	200	2:31.36	415	100	1:10.04	402					
29.						08				814	2
	200	2:45.92	410	100	1:17.82	404					
30.						08	.		"	812	2
	200	2:31.09	418	100	1:15.63	394					
31.						08	.		"	807	2
	200	2:32.54	406	100	1:26.95	401					
32.						09		320		797	2
	100	1:09.93	404	200	2:34.13	393					
33.						08	.		"	779	2
	100	1:27.76	390	200	3:10.45	389					
34.						09	"	6"		776	2
	100	1:26.87	402	200	3:12.94	374					
35.						07	"	6"		775	2
	50	40.16	392	100	1:28.25	383					
36.						10	.		"	743	2
	200	2:35.91	380	100	1:12.43	363					
37.						07	"	6"		740	2
	50	40.72	376	100	1:29.80	364					
38.						10	.		"	728	2
	200	3:10.00	392	100	1:14.34	336					
39.						08	"	6"		725	2
	200	2:38.02	365	100	1:17.92	360					
40.						08	.		"	722	2
	100	1:11.09	384	200	2:42.09	338					
41.						06	.			717	2
	50	37.79	363	100	1:21.37	354					
42.						10		12 "	"	716	2
	100	1:20.20	369	200	2:55.41	347					
43.						08	.			711	2
	100	1:20.72	362	200	2:55.14	349					
44.						09				708	2
	100	1:11.73	374	200	2:42.81	334					
45.						09		12		701	2
	200	2:38.64	361	100	1:22.46	340					
46.						07	.		"	700	2
	50	37.10	384	100	1:24.44	316					
47.						09	"	"	"	665	2
	100	1:13.82	343	200	2:44.67	322					
48.						09		320		661	2

	100	1:13.14	353	200	2:47.25	308						
49.						09					630	2
	100	1:15.12	326	200	2:47.93	304						
						10	"	"	"		630	2
	200	3:00.51	319	100	1:24.97	311						
51.						09	.		"		611	2
	200	2:42.22	337	100	1:25.36	274						
52.						09					549	2
	200	2:51.99	283	100	1:20.32	266						
53.						09	"	"	"		515	2
	200	2:56.33	263	100	1:21.83	252						
54.						10	"	"	"		511	2
	100	1:20.70	263	200	2:59.79	248						
55.						10					482	2
	200	3:00.72	244	100	1:23.34	238						
56.						10	"	"	"		459	2
	100	1:24.29	230	200	3:04.63	229						
57.						10	"	"	"		446	2
	200	3:45.50	234	100	1:47.50	212						
58.						10					438	2
	100	1:24.44	229	200	3:10.30	209						
59.						10					402	2
	100	1:26.42	214	200	3:16.88	188						
60.						10					384	2
	200	3:58.55	198	100	1:52.20	186						
61.						10					342	2
	100	1:32.46	174	200	3:24.72	168						
62.						09			320		442	1
	200	2:28.26	442									
63.						11	.		"		368	1
	50	37.63	368									
						11	"	6"			368	1
	50	37.63	368									
65.						11			320		355	1
	50	38.08	355									
66.						11	.		"		352	1
	50	33.50	352									
67.						11	.		"		342	1
	50	33.83	342									
68.						11	.		"		278	1
	50	45.03	278									
69.						11	.		"		256	1
	50	46.30	256									
70.						11	.		"		252	1
	50	46.53	252									
71.						11	.		"		244	1
	50	43.14	244									
72.						11	.		"		209	1

	50	39.83	209								
DSQ	100	1:26.61	212	200	3:38.21	162					2

2011 . .

, 11 - 4 of 5 Events

1.	50	38.08	355	200	2:59.89	344		320			699	2
2.	50	33.50	352	200	3:01.52	335	.		"		687	2
	50	37.63	368	200	3:04.43	319			" 6"		687	2
4.	50	37.63	368	200	3:06.66	308	.		"		676	2
5.	50	33.83	342	200	3:16.93	262	.		"		604	2
6.	200	3:07.20	305	50	46.30	256	.		"		561	2
7.	50	45.03	278	200	3:13.80	275	.		"		553	2
8.	200	3:18.07	258	50	46.53	252	.		"		510	2
9.	50	43.14	244	200	3:24.15	235	.		"		479	2
10.	200	3:29.66	217	50	39.83	209	.		"		426	2
1.	50	38.08	355	200	2:59.89	344		320			699	2
2.	50	33.50	352	200	3:01.52	335	.		"		687	2
	50	37.63	368	200	3:04.43	319			" 6"		687	2
4.	50	37.63	368	200	3:06.66	308	.		"		676	2
5.	50	33.83	342	200	3:16.93	262	.		"		604	2
6.	200	3:07.20	305	50	46.30	256	.		"		561	2
7.	50	45.03	278	200	3:13.80	275	.		"		553	2
8.	200	3:18.07	258	50	46.53	252	.		"		510	2
9.	50	43.14	244	200	3:24.15	235	.		"		479	2
10.							.		"		426	2

, 17. - 18.3.2022

	200	3:29.66	217	50	39.83	209					
11.	50	, 31.22	645			05	.		"	645	1
12.	50	, 27.42	643			07	.		"	643	1
13.	50	, 27.89	, 611			05	.		"	611	1
14.	50	, 29.11	537			05	.		"	537	1
15.	50	, 36.84	508			06	.		"	508	1
16.	50	, 37.17	494			06	.		"	494	1
17.	50	, 34.25	488			07	.	2-	"	488	1
18.	50	, 30.21	480			06	.		"	480	1
19.	50	, 30.77	455			07	.		"	455	1
20.	50	, 38.34	, 450			07	.	320	"	450	1
21.	50	, 32.81	412			05	.		"	412	1
22.	50	, 32.05	402			07	.	320	"	402	1
23.	50	, 40.16	392			07	.	" 6"	"	392	1
24.	50	, 37.10	384			07	.		"	384	1
25.	50	, 40.72	376			07	.	" 6"	"	376	1
26.	50	, 37.79	363			06	.		"	363	1

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, 11 - 12 - 6 of 12 Events

1.	50	, 33.84	285	200	2:54.51	278	10	"	6"	563	2
2.	50	, 32.27	272	200	2:57.34	265	11	.	"	537	2
3.	200	, 2:57.95	262	50	32.90	256	10	.	"	518	2
4.	200	, 3:01.31	248	50	33.43	244	10	"	"	492	2
5.	50	, 33.39	245	200	3:07.07	226	10	.	"	471	2

, 17. - 18.3.2022

6.	50	33.91	234	200	3:13.53	204	10	.	"	438	2
7.	50	33.38	245	200	3:19.85	185	10	.	"	430	2
8.	50	39.37	226	200	3:15.37	198	11	.	"	424	2
9.	200	3:07.13	226	50	39.31	181	10	"	6"	407	2
10.	200	3:12.02	209	50	45.57	184	10	.	"	393	2
11.	50	35.15	210	200	3:25.84	169	10	.		379	2
12.	50	41.98	186	200	3:31.62	156	10	.		342	2
13.	50	42.28	182	200	3:44.35	131	10	.	"	313	2
14.	200	3:30.49	158	50	50.56	135	10	.		293	2
15.	50	38.47	160	100	1:35.79	117	10	.	"	277	2
16.	50	44.45	157				11	.	"	157	1
DSQ	50	34.92	214	200	3:25.75	153	10	.	"		2
DSQ	50	36.59	186	200	3:30.68	143	10	.	"		2
DSQ	50	45.73	95	200	4:12.44	83	10	.			2
DSQ	50	38.28	162	200	3:57.26	99	10	.			2
DSQ	50	40.98	119				11	.	"		1

, 13 - 5 of 12 Events

1.	200	2:29.37	444	50	29.71	421	09		12	865	2	
2.	200	2:30.42	435	50	37.23	338	09		12	773	2	
3.	50	28.49	395	200	2:40.69	357	09		12	752	2	
4.	50	33.62	363	200	2:47.16	317	09	"	"	"	680	2
5.	200	2:42.65	344	50	35.19	317	09		12	661	2	
6.	200	2:39.61	364	50	39.55	282	09		12	646	2	
7.	50	29.89	342	200	2:50.60	298	09	"	"	"	640	2

	50	, 34.86	326	200	2:47.72	09 314	2-			640	2
9.	50	, 31.94	338	200	2:52.25	09 289	2-			627	2
10.	200	, 2:47.08	317	50	39.34	09 287	320			604	2
11.	50	, 30.91	309	200	2:58.54	09 260	.		"	569	2
12.	50	, 31.16	302	200	2:58.44	09 260	" "	"		562	2
13.	50	, 35.44	310	200	3:01.71	09 246	" "	"		556	2
14.	50	, 35.97	297	200	3:03.40	09 240	.		"	537	2
15.	200	, 2:57.09	266	50	37.76	09 256	320			522	2
16.	200	, 2:55.53	273	50	35.51	09 246	" 6"			519	2
17.	50	, 32.36	269	200	3:01.16	09 249	.		"	518	2
18.	200	, 3:00.25	252	50	33.60	09 241	320			493	2
19.	200	, 2:57.80	263	50	36.91	09 219	" 6"			482	2
20.	50	, 33.89	234	200	3:08.82	09 220	.		"	454	2
21.	50	, 34.33	225	200	3:07.53	09 224	.		"	449	2
22.	50	, 34.04	231	200	3:10.39	09 214	.		"	445	2
23.	50	, 33.80	236	200	3:25.96	09 169				405	2
24.	200	, 3:22.41	178	50	39.02	09 153	.			331	2
25.	50	, 31.79	284			09	.		"	284	1
DSQ	200	, 2:41.35	317	50	39.55	09 282	12				2
DSQ	50	, 33.67	239	200	3:11.84	09 189	.		"		2
DSQ	50	, 40.01	272	200	3:09.14	09 197	.		"		2
DSQ	50	, 38.95	210	200	3:17.48	09 192	" "	"			2
DSQ	50	, 40.64	136	200	3:46.94	09 114	.				2
DSQ	50	, 29.79	345	200	2:46.40	09 289	2-				2

DSQ											
	50	, 44.02	204	200	3:11.86	09 189		2-		2	
		, 14	- 8 of 12 Events								
1.	100	, 1:07.76	448	50	31.40	08 446		" "	"	894	2
2.	100	, 1:02.03	432	50	28.11	08 411				843	2
3.	50	, 28.04	414	100	1:04.82	08 379		2-		793	2
4.	50	, 28.80	382	100	1:08.82	08 372			12	754	2
5.	100	, 1:04.02	393	50	37.54	08 330	.		"	723	2
6.	50	, 33.87	355	100	1:13.22	08 355		" "	"	710	2
7.	100	, 1:12.91	359	50	34.28	08 343		"	6"	702	2
8.	50	, 36.55	357	100	1:21.76	08 336			2-	693	2
9.	100	, 1:14.64	335	50	34.72	08 330		" "	"	665	2
10.	50	, 30.22	331	100	1:08.33	08 323	.		"	654	2
11.	50	, 32.32	327	100	1:08.37	08 322	.		"	649	2
12.	50	, 37.78	324	100	1:23.49	08 316		"	6"	640	2
13.	100	, 1:22.58	326	50	38.19	08 313		" "	"	639	2
14.	50	, 38.07	316	100	1:24.68	08 303		" "	"	619	2
15.	100	, 1:08.77	317	50	31.28	08 298			2-	615	2
16.	50	, 31.19	301	100	1:10.48	08 294	.		"	595	2
17.	100	, 1:23.41	317	50	39.95	08 274			320	591	2
18.	50	, 35.51	308	100	1:19.49	08 277	.		"	585	2
19.	50	, 35.93	298	100	1:18.71	08 285		"	6"	583	2
20.	50	, 33.02	306	100	1:29.02	08 260	.		"	566	2
21.	50	, 31.67	287	100	1:14.18	08 252			2-	539	2
22.	100	, 1:28.74	263	50	40.53	08 262	.		"	525	2

23.	50	,	33.13	251	100	1:14.37	250	08	2-			501	2
24.	100	,	1:15.03	244	50	34.16	229	08	2-			473	2
25.	50	,	45.13	190	100	1:30.09	190	08	.		"	380	2
DSQ	100	,	1:23.14	242	50	38.37	220	08	"	6"			2
, 15 - 8 of 12 Events													
1.	50	,	28.80	578	100	1:02.66	566	07				1144	2
2.	50	,	28.72	583	100	56.97	558	07	.		"	1141	2
3.	50	,	29.88	518	100	1:01.81	437	07	.		"	955	2
4.	100	,	59.10	500	50	27.45	442	07	.		"	942	2
5.	50	,	33.60	460	100	1:14.36	447	07		320		907	2
6.	100	,	1:07.20	459	50	31.44	444	07		320		903	2
7.	100	,	1:14.77	440	50	34.50	425	07	"	6"		865	2
8.	50	,	28.27	404	100	1:10.39	399	07	.			803	2
9.	50	,	32.89	388	100	1:12.59	364	07	"	6"		752	2
10.	50	,	29.26	364	100	1:06.37	353	07		2-		717	2
11.	50	,	34.35	272	100	1:18.84	247	07	.			519	2
, 16 - 7 of 12 Events													
1.	100	,	1:01.98	585	50	27.23	547	06	.		"	1132	2
2.	50	,	27.17	550	100	58.29	521	06				1071	2
3.	50	,	27.31	542	100	1:01.22	528	06		320		1070	2
4.	100	,	58.80	507	50	26.67	481	06	.		"	988	2
5.	50	,	33.74	454	100	1:01.06	453	06	.		"	907	2
6.	50	,	33.50	464	100	1:15.30	431	06		320		895	2
7.	100	,	1:02.22	428	50	28.68	387	06	.		"	815	2

8.	100	1:27.06	278	50	32.09	276	06			554	2
, 17 - 8 of 12 Events											
1.	50	26.56	589	100	1:01.34	525	05		"	1114	2
2.	50	25.27	566	100	58.13	525	05		"	1091	2
3.	100	1:09.88	539	50	32.12	527	05		"	1066	2
4.	100	1:05.91	486	50	30.77	474	05	320		960	2
5.	50	27.02	463	100	1:02.32	426	05		"	889	2
, - 9 of 12 Events											
1.	50	28.80	578	100	1:02.66	566	07			1144	2
2.	50	28.72	583	100	56.97	558	07		"	1141	2
3.	100	1:01.98	585	50	27.23	547	06		"	1132	2
4.	50	26.56	589	100	1:01.34	525	05		"	1114	2
5.	50	25.27	566	100	58.13	525	05		"	1091	2
6.	50	27.17	550	100	58.29	521	06			1071	2
7.	50	27.31	542	100	1:01.22	528	06	320		1070	2
8.	100	1:09.88	539	50	32.12	527	05		"	1066	2
9.	100	58.80	507	50	26.67	481	06		"	988	2
10.	100	1:05.91	486	50	30.77	474	05	320		960	2
11.	50	29.88	518	100	1:01.81	437	07		"	955	2
12.	100	59.10	500	50	27.45	442	07		"	942	2
13.	50	33.60	460	100	1:14.36	447	07	320		907	2
	50	33.74	454	100	1:01.06	453	06		"	907	2
15.	100	1:07.20	459	50	31.44	444	07	320		903	2
16.	50	33.50	464	100	1:15.30	431	06	320		895	2

17.	100	,	1:07.76	448	50	31.40	08	"	"	"	894	2
						446						
18.	50	,	27.02	463	100	1:02.32	05	.		"	889	2
						426						
19.	200	,	2:29.37	444	50	29.71	09			12	865	2
						421						
	100	,	1:14.77	440	50	34.50	07	"		6"	865	2
						425						
21.	100	,	1:02.03	432	50	28.11	08				843	2
						411						
22.	100	,	1:02.22	428	50	28.68	06	.		"	815	2
						387						
23.	50	,	28.27	404	100	1:10.39	07			.	803	2
						399						
24.	50	,	28.04	414	100	1:04.82	08			2-	793	2
						379						
25.	200	,	2:30.42	435	50	37.23	09			12	773	2
						338						
26.	50	,	28.80	382	100	1:08.82	08			12	754	2
						372						
27.	50	,	28.49	395	200	2:40.69	09			12	752	2
						357						
	50	,	32.89	388	100	1:12.59	07	"		6"	752	2
						364						
29.	100	,	1:04.02	393	50	37.54	08	.		"	723	2
						330						
30.	50	,	29.26	364	100	1:06.37	07			2-	717	2
						353						
31.	50	,	33.87	355	100	1:13.22	08	"	"	"	710	2
						355						
32.	100	,	1:12.91	359	50	34.28	08	"		6"	702	2
						343						
33.	50	,	36.55	357	100	1:21.76	08			2-	693	2
						336						
34.	50	,	33.62	363	200	2:47.16	09	"	"	"	680	2
						317						
35.	100	,	1:14.64	335	50	34.72	08	"	"	"	665	2
						330						
36.	200	,	2:42.65	344	50	35.19	09			12	661	2
						317						
37.	50	,	30.22	331	100	1:08.33	08	.		"	654	2
						323						
38.	50	,	32.32	327	100	1:08.37	08	.		"	649	2
						322						
39.	200	,	2:39.61	364	50	39.55	09			12	646	2
						282						
40.	50	,	37.78	324	100	1:23.49	08	"		6"	640	2
						316						

	50	, 29.89	342	200	2:50.60	09 298	" "	"	640	2
	50	, 34.86	326	200	2:47.72	09 314	2-		640	2
43.	100	, 1:22.58	326	50	38.19	08 313	" "	"	639	2
44.	50	, 31.94	338	200	2:52.25	09 289	2-		627	2
45.	50	, 38.07	316	100	1:24.68	08 303	" "	"	619	2
46.	100	, 1:08.77	317	50	31.28	08 298	2-		615	2
47.	200	, 2:47.08	317	50	39.34	09 287	320		604	2
48.	50	, 31.19	301	100	1:10.48	08 294	.	"	595	2
49.	100	, 1:23.41	317	50	39.95	08 274	320		591	2
50.	50	, 35.51	308	100	1:19.49	08 277	.	"	585	2
51.	50	, 35.93	298	100	1:18.71	08 285	" 6"		583	2
52.	50	, 30.91	309	200	2:58.54	09 260	.	"	569	2
53.	50	, 33.02	306	100	1:29.02	08 260	.	"	566	2
54.	50	, 33.84	285	200	2:54.51	10 278	" 6"		563	2
55.	50	, 31.16	302	200	2:58.44	09 260	" "	"	562	2
56.	50	, 35.44	310	200	3:01.71	09 246	" "	"	556	2
57.	100	, 1:27.06	278	50	32.09	06 276	.		554	2
58.	50	, 31.67	287	100	1:14.18	08 252	2-		539	2
59.	50	, 35.97	297	200	3:03.40	09 240	.	"	537	2
	50	, 32.27	272	200	2:57.34	11 265	.	"	537	2
61.	100	, 1:28.74	263	50	40.53	08 262	.	"	525	2
62.	200	, 2:57.09	266	50	37.76	09 256	320		522	2
63.	200	, 2:55.53	273	50	35.51	09 246	" 6"		519	2
	50	, 34.35	272	100	1:18.84	07 247	.		519	2

65.	200	,	2:57.95	262	50	32.90	256	10	.	"	518	2
	50	,	32.36	269	200	3:01.16	249	09	.	"	518	2
67.	50	,	33.13	251	100	1:14.37	250	08	2-		501	2
68.	200	,	3:00.25	252	50	33.60	241	09	320		493	2
69.	200	,	3:01.31	248	50	33.43	244	10	" " "		492	2
70.	200	,	2:57.80	263	50	36.91	219	09	" 6"		482	2
71.	100	,	1:15.03	244	50	34.16	229	08	2-		473	2
72.	50	,	33.39	245	200	3:07.07	226	10			471	2
73.	50	,	33.89	234	200	3:08.82	220	09	.	"	454	2
74.	50	,	34.33	225	200	3:07.53	224	09	.	"	449	2
75.	50	,	34.04	231	200	3:10.39	214	09	.	"	445	2
76.	50	,	33.91	234	200	3:13.53	204	10	.	"	438	2
77.	50	,	33.38	245	200	3:19.85	185	10	.	"	430	2
78.	50	,	39.37	226	200	3:15.37	198	11	.	"	424	2
79.	200	,	3:07.13	226	50	39.31	181	10	" 6"		407	2
80.	50	,	33.80	236	200	3:25.96	169	09			405	2
81.	200	,	3:12.02	209	50	45.57	184	10	.	"	393	2
82.	50	,	45.13	190	100	1:30.09	190	08	.	"	380	2
83.	50	,	35.15	210	200	3:25.84	169	10			379	2
84.	50	,	41.98	186	200	3:31.62	156	10			342	2
85.	200	,	3:22.41	178	50	39.02	153	09	.		331	2
86.	50	,	42.28	182	200	3:44.35	131	10	.	"	313	2
87.	200	,	3:30.49	158	50	50.56	135	10			293	2
88.	50	,	38.47	160	100	1:35.79	117	10	.	"	277	2
89.		,						09	.	"	284	1

	50	31.79	284									
90.		,				11	.			"	157	1
	50	44.45	157									
DSQ		,				09		12				2
	200	2:41.35	317	50	39.55	282						
DSQ		,				09	.			"		2
	50	33.67	239	200	3:11.84	189						
DSQ		,				10	.			"		2
	50	34.92	214	200	3:25.75	153						
DSQ		,				09	.			"		2
	50	40.01	272	200	3:09.14	197						
DSQ		,				10	.			"		2
	50	36.59	186	200	3:30.68	143						
DSQ		,				08	"	6"				2
	100	1:23.14	242	50	38.37	220						
DSQ		,				09	"	"	"			2
	50	38.95	210	200	3:17.48	192						
DSQ		,				10	.					2
	50	45.73	95	200	4:12.44	83						
DSQ		,				09	.					2
	50	40.64	136	200	3:46.94	114						
DSQ		,				10	.					2
	50	38.28	162	200	3:57.26	99						
DSQ		,				09		2-				2
	50	29.79	345	200	2:46.40	289						
DSQ		,				09		2-				2
	50	44.02	204	200	3:11.86	189						
DSQ		,				11	.			"		1
	50	40.98	119									