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, 2004

1.	800	9:59.56	511	100	1:06.09	457	06	200	2:43.07	417	"	"	1385	3
2.	800	11:03.52	377	100	1:10.54	375	06	200	2:54.22	342	"	"	1094	3
3.	200	3:02.34	298	100	1:33.62	295	06	800	12:03.09	291	"	"	884	3
4.	800	12:06.10	287	200	3:06.98	276	08	100	1:19.02	267	"	"	830	3
5.	800	11:44.62	314	100	1:18.71	270	06	200	3:14.59	245	"	"	829	3
6.	100	1:32.78	303	200	3:10.48	261	06	800	13:21.28	214		6	778	3
7.	800	12:12.09	280	100	1:18.37	274	07	200	3:25.37	208	"	"	762	3
8.	100	1:34.58	286	800	12:37.19	253	06	200	3:21.10	222		6	761	3
9.	200	3:10.43	262	800	13:05.49	227	07	100	1:37.29	176		6	665	3
	100	1:23.56	226	200	3:20.64	224	06	800	13:19.03	215		6	665	3
11.	100	1:25.61	210	800	13:34.90	203	07	200	3:36.89	177	"	"	590	3
12.	800	13:49.63	192	100	1:51.40	175	08	200	3:38.03	174	"	"	541	3
13.	800	14:02.11	184	100	1:33.85	159	06						343	2
14.	100	1:10.02	474				04				"	"	474	1
15.	100	1:10.76	459				04					6	459	1
16.	100	1:06.65	445				04					6	445	1
17.	800	10:36.80	426				04					6	426	1
18.	800	10:37.24	425				04					6	425	1
19.	100	1:07.85	422				04					6	422	1
20.	200	2:44.00	410				04					6	410	1
21.							04					6	399	1

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200	2:45.46	399				
22.			05	6	391	1
200	2:46.51	391				
23.			04	6	386	1
100	1:09.92	386				
24.			05	.	() 366	1
100	1:27.11	366				
25.			05	6	363	1
200	2:50.74	363				
26.			04	" "	358	1
100	1:11.64	358				
27.			05		350	1
200	2:52.86	350				
28.			05	" "	332	1
100	1:30.01	332				
29.			05	6	327	1
100	1:13.85	327				
30.			04	6	322	1
200	2:57.72	322				
31.			05	6	309	1
100	1:32.16	309				
32.			05		304	1
200	3:01.10	304				
33.			04	6	302	1
800	11:54.07	302				
34.			05	.	() 299	1
100	1:16.05	299				
35.			04	6	290	1
100	1:16.87	290				
36.			05	6	288	1
800	12:05.70	288				
37.			04		284	1
200	3:05.19	284				
38.			04		281	1
200	3:06.03	281				
39.			05	6	273	1
100	1:24.81	273				
40.			04	6	270	1
200	3:08.32	270				
41.			04	6	263	1
100	1:19.37	263				
42.			05	6	260	1
800	12:30.46	260				
43.			05	.	() 247	1

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100	1:27.59	247									
44.						05		6		238	1
100	1:28.79	238									
45.						05			()	237	1
100	1:40.71	237									
46.						05				233	1
100	1:22.67	233									
47.						05		6		232	1
100	1:41.41	232									
48.						04		6		226	1
800	13:06.31	226									
49.						05		6		224	1
200	3:20.45	224									
50.						05		6		174	1
800	14:18.00	174									
51.						05		6		173	1
800	14:20.19	173									
52.						07			()	154	1
100	1:42.49	154									
DSQ						07		" "			3
800	14:19.00	173	100		-	200		-			
DSQ						08		" "			3
100	1:22.68	233	800	13:11.45	222	200		-			
DSQ						04		6			1
200		-									
DSQ						06			()		1
100		-									
, 2006											
1.						06		" "		1385	3
800	9:59.56	511	100	1:06.09	457	200	2:43.07	417			
2.						06		" "		1094	3
800	11:03.52	377	100	1:10.54	375	200	2:54.22	342			
3.						06		" "		884	3
200	3:02.34	298	100	1:33.62	295	800	12:03.09	291			
4.						08		" "		830	3
800	12:06.10	287	200	3:06.98	276	100	1:19.02	267			
5.						06		" "		829	3
800	11:44.62	314	100	1:18.71	270	200	3:14.59	245			
6.						06		6		778	3
100	1:32.78	303	200	3:10.48	261	800	13:21.28	214			
7.						07		" "		762	3
800	12:12.09	280	100	1:18.37	274	200	3:25.37	208			

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8.	100	1:34.58	286	800	12:37.19	253	06	200	3:21.10	222	6	761	3
9.	200	3:10.43	262	800	13:05.49	227	07	100	1:37.29	176	6	665	3
	100	1:23.56	226	200	3:20.64	224	06	800	13:19.03	215	6	665	3
11.	100	1:25.61	210	800	13:34.90	203	07	200	3:36.89	177	" "	590	3
12.	800	13:49.63	192	100	1:51.40	175	08	200	3:38.03	174	" "	541	3
13.	800	14:02.11	184	100	1:33.85	159	06					343	2
14.	100	1:42.49	154				07				()	154	1
DSQ	800	14:19.00	173	100		-	07	200			" "		3
DSQ	100	1:22.68	233	800	13:11.45	222	08	200			" "		3
DSQ	100		-				06				()		1