100+200

, 2004 - 2005

1.						05		" "		**1085**	2
	100	1:07.35	558	200	2:30.74	527					
2.						05		.		**1061**	2
	100	1:07.46	556	200	2:32.92	505					
3.						04		" "		**1038**	2
	100	1:07.14	564	200	2:36.12	474					
4.						04		" "		**975**	2
	100	1:08.73	525	200	2:38.86	450					
5.						04				**959**	2
	100	1:10.66	484	200	2:36.11	475					
6.						05				**916**	2
	100	1:11.34	470	200	2:39.42	446					
7.						05		" "		**914**	2
	100	1:09.49	508	200	2:44.40	406					
8.						04				**887**	2
	100	1:12.51	447	200	2:40.15	440					
9.						04				**883**	2
	100	1:10.84	480	200	2:44.80	403					
10.						05		-5		**857**	2
	100	1:11.86	460	200	2:45.72	397					
11.						04		" "		**849**	2
	100	1:10.69	483	200	2:50.16	366					
12.						05				**659**	2
	100	1:17.12	372	200	3:04.59	287					
13.						04	"	", .		**653**	2
	100	1:17.08	372	200	3:05.95	281					
14.						05				**649**	2
	100	1:15.50	396	200	3:12.42	253					
15.						05				**631**	2
	100	1:18.77	349	200	3:05.61	282					
16.						05				**494**	1
	100	1:10.17	494								
17.						04		" " -		**388**	1
	100	1:16.03	388								
18.						05				**385**	1
	100	1:16.25	385								
							05		.		**385**	1
	100	1:16.21	385								
20.						04		" " -		**339**	1
	100	1:19.56	339								

" ", 50 .
. , . , . 96

ALT-TIMING

21.			05			**313**. .	1
100	1:21.65	313					
22.			05			**306**	2
200	3:00.59	306	100		-		
23.			04	" ".		**278**	1
100	1:24.92	278					
24.			05			**168**	1
100	1:40.52	168					

,   2006 - 2007 - 1 of 2 Events

1.			06	" ".		**461**	1
100	1:11.80	461					
2.			06			**445**	1
100	1:12.66	445					
3.			06			**393**	1
100	1:15.73	393					
4.			07	" "		**381**	1
100	1:16.48	381					
5.			06			**376**	1
100	1:16.83	376					
6.			06	" ".		**358**	1
100	1:18.07	358					
7.			06	/		**343**	1
100	1:19.21	343					
8.			06	" "		**340**	1
100	1:19.47	340					
9.			06			**337**	1
100	1:19.67	337					
10.			06	" "		**330**	1
100	1:20.25	330					
11.			06	" "		**329**	1
100	1:20.30	329					
12.			06			**297**	1
100	1:23.11	297					
13.			06			**273**	1
100	1:25.46	273					
14.			06			**255**. .	1
100	1:27.48	255					
15.			07	"		**253** "	1
100	1:27.63	253					
			06	" "		**253**	1
100	1:27.63	253					
17.			07			**249**	1
100	1:28.15	249					

" ", 50 .
. , . , . 96

ALT-TIMING

18.							06		,		**241**	1
	100	1:29.11	241									
19.							07		" "		**240**	1
	100	1:29.23	240									
20.							06				**229**	1
	100	1:30.58	229									
21.							07		" "		**220**	1
	100	1:31.78	220									
22.							07	"		", .	**217**	1
	100	1:32.22	217									
23.							06				**205**	1
	100	1:34.03	205									
24.							07		" "		**201**	1
	100	1:34.63	201									
25.							06			"	**158** "	1
	100	1:42.44	158									

100+200

, 2002 - 2003

1.							03				**1165**	2
	200	2:13.47	583	100	59.66	582						
2.							02		" "		**1123**	2
	100	59.28	593	200	2:17.77	530						
3.							02		" "		**1091**	2
	100	1:00.87	548	200	2:16.64	543						
4.							03				**1060**	2
	200	2:17.12	537	100	1:01.81	523						
5.							02				**1056**	2
	100	1:00.40	561	200	2:20.96	495						
6.							02				**1043**	2
	100	1:00.50	558	200	2:21.92	485						
7.							03		" "		**1034**	2
	100	1:00.82	549	200	2:21.85	485						
8.							03		" " .		**1031**	2
	100	1:00.32	563	200	2:23.62	468						
9.							03	"		", .	**1017**	2
	100	1:02.20	513	200	2:20.07	504						
							03		"	"	**1017**	2
	100	59.96	573	200	2:26.11	444						
11.							03		" "		**1012**	2
	100	1:01.31	536	200	2:22.73	476						

12.							03	"	"	**984**	2
	100	1:01.28	537	200	2:25.74	447					
13.							03	"	"	**952**	2
	100	1:02.53	505	200	2:25.74	447					
14.							02			**945**	2
	200	2:22.58	478	100	1:04.17	467					
15.							03			**938**	2
	100	1:00.78	550	200	2:32.84	388					
16.							02			**909**	2
	100	1:02.14	515	200	2:32.00	394					
17.							03	"	"	**902**	2
	100	1:03.12	491	200	2:29.94	411					
18.							02		"	**843** "	2
	100	1:03.20	489	200	2:37.49	354					
19.							03			**836**	2
	100	1:04.27	465	200	2:35.12	371					
20.							03			**813**	2
	100	1:04.86	453	200	2:36.61	360					
21.							02	"	"	**776**	2
	100	1:04.58	459	200	2:43.44	317					
22.							03	"	"	**732**	2
	100	1:07.68	398	200	2:40.62	334					
23.							03			**699**	2
	100	1:05.68	436	200	2:53.85	263					
24.							02			**676**	2
	100	1:08.67	381	200	2:47.45	295					
25.							02			**568**	2
	100	1:11.88	332	200	3:00.28	236					
26.							03	"	", .	**530**	1
	100	1:01.55	530								
27.							02			**528**	1
	100	1:01.61	528								
28.							03		3	**524**	1
	100	1:01.79	524								
29.							02	"	" .	**502**	1
	100	1:02.67	502								
30.							02			**459**	1
	100	1:04.57	459								
31.							02		.	**447** 5	1
	100	1:05.14	447								
32.							03	"	", .	**446**	1
	100	1:05.17	446								
33.							02	"	"	**436**	1
	100	1:05.67	436								

" ", 50 .
.   , .   , . 96

ALT-TIMING

34.					02	" "		**428**	1
	100	1:06.09	428						
35.					03	" ", .		**421**	1
	100	1:06.46	421						
36.					03		257 . .	**257**	1
	100	1:18.27	257						
37.					03			**247**	2
	200	2:57.59	247	100	-				

100+200

, 2004 - 2005

1.							05			**1267**	2
	100	1:13.98	658	200	2:44.05	609					
2.							04			**1237**	2
	100	1:15.34	623	200	2:43.63	614					
3.							05	.		**1132**	2
	100	1:17.61	570	200	2:48.55	562					
4.							04	" ", .		**1024**	2
	100	1:19.64	527	200	2:55.53	497					
5.							05			**1015**	2
	100	1:19.73	525	200	2:56.44	490					
6.							05	.		**1007**	2
	100	1:20.46	511	200	2:55.65	496					
7.							04			**991**	2
	200	2:53.71	513	100	1:22.25	478					
8.							04			**970**	2
	100	1:21.12	499	200	2:58.71	471					
9.							05			**932**	2
	200	2:58.41	474	100	1:23.46	458					
10.							04			**923**	2
	200	2:59.36	466	100	1:23.53	457					
11.							04	" " .		**909**	2
	100	1:22.66	471	200	3:03.08	438					
12.							05	" "		**899**	2
	100	1:23.06	465	200	3:03.73	434					
13.							05	" "		**893**	2
	100	1:23.16	463	200	3:04.24	430					
14.							04	" " .		**888**	2
	100	1:23.45	458	200	3:04.28	430					
15.							04	" "	**880**	2
	200	3:02.60	442	100	1:24.70	438					

Rank										
	200	3:00.99	454	100	1:25.51	426	04	-5	**880**	2
17.	100	1:24.23	445	200	3:05.01	425	04		**870**	2
18.	100	1:23.14	463	200	3:10.02	392	04		**855**	2
19.	100	1:25.24	430	200	3:05.61	420	05		**850**	2
20.	100	1:24.61	439	200	3:07.19	410	05		**849**	2
21.	100	1:24.23	445	200	3:08.38	402	05		**847**	2
22.	100	1:25.97	419	200	3:06.28	416	04		**835**	2
23.	100	1:26.47	412	200	3:07.18	410	05	" "	**822**	2
24.	100	1:25.91	420	200	3:15.47	360	04		**780**	2
	200	3:07.91	405	100	1:29.23	375	05	-5	**780**	2
26.	200	3:09.78	393	100	1:28.82	380	05	-	**773**	2
27.	100	1:28.13	389	200	3:15.28	361	05		**750**	2
28.	100	1:28.33	386	200	3:23.45	319	04		**705**	2
29.	200	3:17.57	349	100	1:31.40	348	05		**697**	2
30.	200	3:15.90	358	100	1:32.33	338	05	" ", .	**696**	2
31.	100	1:31.63	346	200	3:22.81	322	04	"	**668** "	2
32.	100	1:31.12	352	200	3:27.27	302	04		**654**	2
33.	200	3:21.16	330	100	1:35.04	310	05		**640**	2
34.	100	1:36.09	300	200	3:32.58	280	05		**580**	2
35.	200	3:06.43	415				05		**415**	1
36.	100	1:28.35	386				05		**386**	1
37.	100	1:28.43	385	.			04	.	**385**	1

" ", 50 .
. , . , . 96

38.							04			" " -	**371**	1
100	1:29.51	371									
39.							04			" " -	**302**	1
100	1:35.88	302									
40.							04			" **232** "		1
100	1:44.71	232									

, 2006 - 2007

1.							06		.	**1014**	2
100	1:20.52	510	200	2:54.80	504					
2.							06			**974**	2
200	2:55.60	497	100	1:22.31	477					
3.							06			**966**	2
200	2:55.96	494	100	1:22.60	472					
4.							06		" "	**964**	2
100	1:20.69	507	200	3:00.49	457					
5.							06	" "		**883**	2
100	1:23.39	459	200	3:05.05	424					
6.							07			**831**	2
200	3:06.17	417	100	1:26.34	414					
7.							06	" "		**830**	2
100	1:25.38	428	200	3:08.42	402					
8.							06	" "		**827**	2
200	3:05.60	421	100	1:26.86	406					
9.							06	" "		**817**	2
200	3:05.82	419	100	1:27.43	398					
10.							06			**784** . .	2
100	1:25.85	421	200	3:14.87	363					
11.							06	" "		**757**	2
200	3:11.48	383	100	1:29.25	374					
12.							06			**733**	2
200	3:09.90	393	100	1:32.18	340					
13.							06	" " .		**711**	2
200	3:15.78	358	100	1:30.99	353					
14.							06	" " .		**704**	2
100	1:30.97	353	200	3:17.07	351					
15.							07	" "		**703**	2
100	1:31.10	352	200	3:17.08	351					
16.							07			**697**	2
200	3:17.25	350	100	1:31.55	347					
							06	1		**697**	2
100	1:29.87	367	200	3:21.22	330					
18.							06	" "		**695**	2
200	3:15.64	359	100	1:32.49	336					

" ", 50 .
. , . , . 96

ALT-TIMING

19.							07		**676**	2
	200	3:17.89	347	100	1:33.16	329				
20.							06		**663**	2
	100	1:32.72	334	200	3:21.49	329				
21.							06	.	**639**	2
	200	3:22.66	323	100	1:34.38	316				
22.							06		**636**	2
	100	1:33.62	324	200	3:25.02	312				
							06	" "	**636**	2
	200	3:23.33	320	100	1:34.47	316				
24.							06	" "	**623**	2
	200	3:22.59	323	100	1:36.05	300				
25.							07	" ", .	**613**	2
	200	3:24.64	314	100	1:36.20	299				
26.							06		**611**	2
	200	3:25.81	308	100	1:35.79	303				
27.							06		**593**	2
	100	1:34.99	310	200	3:31.80	283				
28.							06		**585**	2
	200	3:28.86	295	100	1:37.17	290				
29.							07	" " .	**546**	2
	200	3:33.41	276	100	1:39.50	270				
30.							07	" "	**537**	2
	100	1:39.68	269	200	3:35.76	268				
31.							07	" "	**501**	2
	200	3:37.81	260	100	1:43.30	241				
32.							07	" "	**495**	2
	100	1:42.29	248	200	3:41.43	247				
33.							06		**492**	2
	200	3:40.43	251	100	1:43.28	241				
34.							06		**489**	2
	200	3:41.26	248	100	1:43.29	241				
35.							07	"	**483** "	2
	200	3:43.01	242	100	1:43.32	241				
36.							07	"	**466** "	2
	100	1:44.08	236	200	3:46.78	230				
37.							06	" "	**465**	2
	200	3:42.07	245	100	1:46.48	220				
38.							07	" "	**429**	2
	200	3:47.88	227	100	1:49.66	202				
39.							06		**416**	2
	200	3:53.26	212	100	1:49.26	204				
40.							07	" "	**327**	1
	200	3:21.83	327							

" ", 50 .
. , . , . 96

41.						06				**322**	2
	200	3:22.87	322	100	-						
42.						06				**309**	1
	200	3:25.68	309								
						07	"	"		**309**	1
	200	3:25.61	309								
44.						07				**268**	2
	200	3:35.64	268	100	-						
45.						06	"	"		**263**	1
	100	1:40.36	263								
46.						06	"	"		**212**	1
	100	1:47.83	212								

100+200

, 2002 - 2003

1.							03				**1365**	2
	200	2:23.18	698	100	1:05.37	667						
2.							02		"	**1182**'	2
	100	1:07.74	599	200	2:31.98	583						
3.							03		"	**1158**	2
	200	2:30.54	600	100	1:09.36	558						
4.							02	/		**1154**	2
	200	2:30.87	596	100	1:09.39	558						
5.							02		"	**1145**	2
	100	1:08.18	588	200	2:34.28	557						
6.							03	"	", .	**1094**	2
	200	2:32.85	573	100	1:10.97	521						
7.							02			**1030**	2
	100	1:10.85	524	200	2:39.34	506						
8.							03			**1026**	2
	200	2:35.35	546	100	1:12.92	480						
							03	"	"	**1026**	2
	200	2:36.95	529	100	1:12.09	497						
10.							02			**967**. .	2
	200	2:41.67	484	100	1:12.78	483						
11.							03	"	".	**959**	2
	200	2:41.09	490	100	1:13.53	469						
12.							03			**956**	2
	200	2:40.63	494	100	1:13.90	462						
13.							02	"	"	**948**	2
	100	1:13.03	478	200	2:43.34	470						

" ", 50 .
. , . , . 96

ALT-TIMING

14.						02	" " .	**924**	2
	100	1:11.03	520	200	2:51.79	404			
15.						03	" " -	**905**	2
	200	2:43.07	472	100	1:15.48	433			
16.						02		**891**	2
	100	1:14.77	446	200	2:46.29	445			
17.						02		**885**	2
	100	1:14.89	443	200	2:46.72	442			
18.						03	1	**869**	2
	100	1:14.29	454	200	2:50.16	415			
19.						02		**853**	2
	100	1:15.65	430	200	2:49.10	423			
20.						03		**848**	2
	100	1:14.56	449	200	2:52.45	399			
21.						03		**832**	2
	100	1:16.16	422	200	2:50.88	410			
22.						02	" "	**826**	2
	100	1:15.34	436	200	2:53.77	390			
23.						02		**823**	2
	100	1:15.38	435	200	2:54.01	388			
24.						02		**818**	2
	100	1:15.89	426	200	2:53.42	392			
25.						03		**793**	2
	100	1:14.87	444	200	3:00.35	349			
26.						03		**788**	2
	200	2:52.93	396	100	1:18.04	392			
27.						02	/	**785**	2
	100	1:17.61	398	200	2:54.16	387			
28.						03		**743**	2
	100	1:18.93	379	200	2:57.85	364			
29.						03		**738**. .	2
	100	1:19.40	372	200	2:57.53	366			
30.						03		**724**. .	2
	200	2:57.48	366	100	1:20.40	358			
31.						02		**700**. .	2
	100	1:19.84	366	200	3:02.94	334			
32.						03	" " .	**698**	2
	100	1:19.84	366	200	3:03.25	332			
33.						03	1 .	**690**	2
	200	2:59.60	353	100	1:22.05	337			
34.						03	"	**678** "	2
	200	3:02.06	339	100	1:21.93	339			
35.						03	/	**677**	2
	200	3:01.90	340	100	1:22.06	337			

" ", 50 .
. , . , . 96

ALT-TIMING

36.						03		1 .	**675**	2
	100	1:21.90	339	200	3:02.62	336				
37.						03			**616**	2
	200	3:07.74	309	100	1:24.60	307				
38.						03			**594**	2
	200	3:09.40	301	100	1:25.96	293				
39.						03		3	**520**	2
	100	1:11.01	520	200		-				
40.						03			**497**	2
	200	3:19.48	258	100	1:32.03	239				
41.						02	.		**449**5	1
	100	1:14.58	449							
42.						03	" ", .		**427**	1
	100	1:15.83	427							
43.						03	" " .		**402**	1
	100	1:17.35	402							
44.						02			**380**	1
	100	1:18.82	380							
						03			**380**	1
	100	1:18.86	380							
46.						03			**369**	1
	100	1:19.62	369							
47.						02	.		**365**	1
	100	1:19.92	365							
48.						03	" ", .		**363**	1
	100	1:20.03	363							
49.						02			**348**	1
	100	1:21.21	348							
50.						03	/		**321**	2
	200	3:05.31	321	100		-				
51.						02	1 .		**296**	1
	100	1:25.63	296							
52.						02			**294**	1
	100	1:25.88	294							
53.						03			**287**	1
	100	1:26.57	287							
54.						03			**223**	1
	100	1:34.14	223							

" ", 50 .
. , . , . 96

ALT-TIMING

, 2004 - 2005

#										Points	
1.	200	2:31.64	587	100	1:09.64	552	04			**1139**	2
2.	100	1:11.75	504	200	2:42.19	480	04	" ".		**984**	2
3.	200	2:44.35	461	100	1:14.04	459	04			**920**	2
4.	200	2:44.35	461	100	1:15.23	437	04			**898**	2
5.	200	2:43.78	466	100	1:16.00	424	04			**890**	2
6.	200	2:45.23	454	100	1:17.45	401	04	" "		**855**	2
7.	200	2:46.28	445	100	1:17.14	406	04			**851**	2
8.	200	2:48.50	428	100	1:17.47	401	05		3	**829**	2
9.	200	2:47.70	434	100	1:18.66	383	05	" "		**817**	2
10.	200	2:53.34	393	100	1:18.14	390	04	1		**783**	2
11.	100	1:18.90	379	200	2:55.66	378	04	.		**757**	2
12.	200	2:55.76	377	100	1:19.22	375	04	"		**752**"	2
13.	200	2:53.61	391	100	1:20.74	354	04			**745**	2
14.	200	2:55.81	377	100	1:19.79	367	05	" "		**744**	2
15.	200	2:54.74	384	100	1:20.33	359	05	" "		**743**	2
16.	200	2:55.67	377	100	1:20.61	355	05			**732**	2
17.	200	2:57.41	366	100	1:20.52	357	04			**723**	2
18.	100	1:20.30	360	200	2:58.68	359	04	" ".		**719**	2
19.	100	1:18.56	384	200	3:07.24	312	04			**696**	2
20.	200	2:57.17	368	100	1:23.14	324	04			**692**	2
21.	200	3:00.96	345	100	1:21.86	339	04	.		**684**	2

" ", 50 .

. , . , . 96

ALT-TIMING

#										
22.	200	2:58.04	363	100	1:23.45	320	05		**683**	2
23.	200	3:00.85	346	100	1:22.68	329	04		**675**	2
24.	200	2:59.95	351	100	1:23.69	318	05		**669**	2
	100	1:20.85	352	200	3:06.25	317	04		**669**	2
26.	200	3:02.32	338	100	1:22.64	330	04		**668**	2
27.	200	3:01.19	344	100	1:23.32	322	05		**666**	2
	200	3:03.02	334	100	1:22.49	332	04		**666**	2
29.	200	3:00.92	345	100	1:25.09	302	05		**647**	2
30.	200	3:03.42	332	100	1:24.69	306	05	" ", .	**638**	2
31.	200	3:07.49	310	100	1:27.02	282	05		**592**	2
32.	100	1:25.39	299	200	3:12.43	287	04		**586**	2
33.	200	3:10.09	298	100	1:27.63	277	04	" "	**575**	2
34.	200	3:08.96	303	100	1:28.91	265	04	" "	**568**	2
35.	100	1:26.63	286	200	3:14.25	279	05		**565**	2
36.	200	3:10.43	296	100	1:30.88	248	05	" "	**544**	2
37.	200	3:15.18	275	100	1:28.96	264	04		**539**	2
38.	200	3:16.32	270	100	1:30.94	247	05	" "	**517**	2
39.	200	3:15.01	276	100	1:32.21	237	05		**513**	2
40.	200	3:18.59	261	100	1:31.03	247	04	" "	**508**	2
41.	200	3:19.30	258	100	1:32.18	238	05	.	**496**	2
42.	200	3:18.37	262	100	1:33.06	231	05		**493**	2
43.	200	3:21.84	249	100	1:33.96	224	05		**473**	2

"   ", 50 .
.   , .   , . 96

44.						05			**471**	2
	200	3:22.23	247	100	1:34.04	224					
45.						05			**467**	2
	200	3:20.58	253	100	1:35.44	214					
46.						05			**457**	2
	200	3:24.15	240	100	1:34.93	217					
47.						04	.		**423**	1
	100	1:16.09	423								
48.						04			**374**	2
	100	1:39.68	188	200	3:42.28	186					
49.						04			**369**	1
	100	1:19.61	369								
50.						04	.		**349**	1
	100	1:21.09	349								
51.						05	1		**346**	2
	100	1:21.36	346	200		-					
52.						05			**261**	2
	200	3:18.70	261	100		-					
53.						05			**259**	2
	200	3:19.02	259	100		-					
54.						04			**250**	2
	200	3:21.53	250	100		-					
55.						05			**234**	2
	100	1:32.64	234	200		-					

100+200

, 2004 - 2005

1.						05	"	"	**1319**	2
	100	59.20	680	200	2:11.12	639					
2.						05	"	" .	**1309**	2
	100	58.89	690	200	2:12.52	619					
3.						04	"	"	**1216**	2
	200	2:13.31	608	100	1:01.44	608					
4.						05	"	"	**1118**	2
	200	2:16.87	562	100	1:03.31	556					
5.						04	-	"	**1116**"	2
	100	1:02.68	572	200	2:18.35	544					
6.						04			**1087**	2
	200	2:16.19	570	100	1:04.83	517					
7.						05			**1086**	2
	100	1:03.07	562	200	2:20.12	524					

" ", 50 .
. , . , . 96

ALT-TIMING

8.						05	" "		**1076**	2
	200	2:17.30	557	100	1:04.76	519				
9.						05			**1043**	2
	100	1:04.30	530	200	2:21.09	513				
10.						05	" "		**1033**	2
	100	1:03.55	549	200	2:23.88	484				
11.						04			**1011**	2
	100	1:03.21	558	200	2:27.06	453				
12.						04			**1008**	2
	100	1:04.24	532	200	2:24.60	476				
13.						05	" "		**1000**	2
	100	1:05.33	506	200	2:22.91	494				
14.						04			**998**	2
	100	1:03.91	540	200	2:26.47	458				
15.						04			**987**	2
	200	2:22.25	501	100	1:06.18	486				
16.						05	-5		**984**	2
	200	2:19.90	526	100	1:07.51	458				
17.						05			**983**	2
	200	2:21.47	509	100	1:06.76	474				
18.						04	" " -		**966**	2
	100	1:05.24	508	200	2:26.51	458				
19.						04	" "		**959**	2
	100	1:06.00	490	200	2:25.37	469				
20.						05			**949**	2
	100	1:06.28	484	200	2:25.77	465				
21.						05			**948**	2
	200	2:24.78	475	100	1:06.80	473				
22.						04			**937**	2
	100	1:04.35	529	200	2:32.29	408				
23.						05	" "		**933**	2
	100	1:06.58	478	200	2:26.79	455				
24.						04	" " .		**917**	2
	100	1:03.90	540	200	2:36.29	377				
25.						04	" "		**915**	2
	200	2:25.13	471	100	1:08.23	444				
26.						04			**914**	2
	100	1:05.33	506	200	2:32.23	408				
27.						04			**912**	2
	100	1:06.75	474	200	2:28.76	438				
28.						04			**899**	2
	100	1:07.63	456	200	2:28.11	443				
29.						05	" "		**894**	2
	100	1:05.17	509	200	2:35.23	385				

"   ", 50   .
.   ,   .   ,   . 96

ALT-TIMING

30.				.			04	"	" **890**	2
	100	1:07.36	461		200	2:29.74	429			
31.							04	" ", .	**884**	2
	100	1:07.57	457		200	2:29.93	427			
32.							04		**881**	2
	100	1:07.56	457		200	2:30.38	424			
33.							04		**872**	2
	100	1:07.36	461		200	2:31.91	411			
34.							05	35	**870**	2
	200	2:27.45	449		100	1:09.43	421			
35.							04		**864**	2
	100	1:08.42	440		200	2:30.36	424			
36.							04		**863**	2
	200	2:29.41	432		100	1:08.87	431			
37.							05		**862** . .	2
	100	1:06.46	480		200	2:35.70	382			
38.							04	" " -	**859**	2
	100	1:06.96	469		200	2:34.55	390			
39.							04		**857**	2
	200	2:29.21	434		100	1:09.33	423			
40.							05	"	**856** "	2
	100	1:07.11	466		200	2:34.61	390			
41.							04		**850**	2
	200	2:29.11	434		100	1:09.71	416			
42.							04		**846**	2
	100	1:07.82	452		200	2:34.08	394			
43.							05		**834**	2
	100	1:08.95	430		200	2:32.81	404			
44.							04		**817**	2
	200	2:30.91	419		100	1:10.73	398			
45.							05	-	**797**	2
	100	1:09.89	413		200	2:35.40	384			
46.							05		**775**	2
	100	1:10.21	407		200	2:37.57	368			
47.							04	" ", .	**753**	2
	100	1:11.76	381		200	2:36.96	372			
48.							04	" " .	**744**	2
	100	1:11.60	384		200	2:38.81	360			
49.							05		**735**	2
	100	1:10.74	398		200	2:42.22	337			
50.							05		**724**	2
	100	1:12.80	365		200	2:38.92	359			
51.							05		**680**	2
	200	2:40.65	347		100	1:15.05	333			

" ", 50 .

. , . , . 96

ALT-TIMING

52.							05		**666**	2
	100	1:13.96	348	200	2:45.48	318				
53.							05		**661**	2
	200	2:42.77	334	100	1:15.54	327				
54.							04		**614**	1
	100	1:01.25	614							
55.							04	-	**595**	2
	200	2:48.92	299	100	1:18.11	296				
56.							04	" ".	**568**	1
	100	1:02.85	568							
57.							05	" ".	**558**	1
	100	1:03.21	558							
58.							04	"	**544** "	2
	100	1:18.29	294	200	2:59.27	250				
59.							04	" ".	**532**	1
	100	1:04.22	532							
60.							05	3	**495**	1
	100	1:05.80	495							
61.							04	" "	**464**	1
	100	1:07.20	464							
62.							04		**454**	2
	100	1:24.85	230	200	3:06.00	224				
63.							05		**452**	1
	100	1:07.82	452							
64.							05		**445** . .	1
	100	1:08.18	445							
65.							04	"	**444**	1
	200	2:27.99	444							
66.							05	.	**441**5	1
	100	1:08.35	441							
67.							04	" " -	**437**	1
	100	1:08.58	437							
68.							05		**436**	1
	100	1:08.61	436							
69.							05	-5	**434**	1
	200	2:29.15	434							
70.							04	" "	**430**	1
	100	1:08.93	430							
71.							04		**412**	1
	200	2:31.75	412							
72.							04		**398**	1
	100	1:10.77	398							
73.							05	" "	**363**	2
	100	1:12.96	363	200		-				

" ", 50 .

. , . , . 96

ALT-TIMING

№										
74.						05			**357**	2
	100	1:13.35	357	200	-					
75.						04			**349**	1
	100	1:13.89	349							
76.						05			**310**	1
	200	2:46.83	310							
77.						05			**284**	1
	200	2:51.84	284							
78.						05			**277**	1
	100	1:19.85	277							
79.						04		"	**251** "	1
	100	1:22.44	251							

, 2006 - 2007

№										
1.						06		"	**990**	2
	100	1:04.89	516	200	2:24.87	474				
2.						06	"	"	**980**	2
	100	1:04.34	529	200	2:27.30	451				
3.						06			**972**	2
	100	1:05.80	495	200	2:24.52	477				
4.						06			**923**	2
	100	1:07.32	462	200	2:26.20	461				
5.						06			**864**	2
	100	1:08.49	439	200	2:30.20	425				
6.						06			**858**	2
	100	1:07.02	468	200	2:34.53	390				
7.						07	"	"	**853**	2
	100	1:08.27	443	200	2:31.97	410				
8.						06			**806**	2
	200	2:32.19	409	100	1:10.81	397				
9.						06	"	"	**788**	2
	100	1:09.67	417	200	2:37.23	371				
10.						07		"	**767** "	2
	100	1:07.00	469	200	2:49.07	298				
11.						07	"	", .	**754**	2
	100	1:11.57	384	200	2:37.31	370				
12.						06		-5	**753**	2
	100	1:11.22	390	200	2:38.32	363				
13.						07			**751**	2
	100	1:10.06	410	200	2:41.60	341				
14.						06	"	"	**744**	2
	200	2:36.42	376	100	1:12.60	368				
15.						06	"	"	**737**	2
	100	1:11.72	382	200	2:39.42	355				

" ", 50 .
. , . , . 96

ALT-TIMING

16.							06	"	", .	**727**	2
	100	1:11.82	380	200	2:40.67	347					
							07			**727**	2
	100	1:11.09	392	200	2:42.67	335					
18.							06	"	"	**724**	2
	100	1:12.02	377	200	2:40.71	347					
19.							06			**723**	2
	100	1:12.80	365	200	2:38.98	358					
20.							06	"	"	**716**	2
	100	1:12.65	367	200	2:40.34	349					
21.							07	"	"	**708**	2
	100	1:13.08	361	200	2:40.74	347					
							06	"	"	**708**	2
	100	1:11.76	381	200	2:43.87	327					
23.							06			**703**	2
	200	2:38.57	361	100	1:14.39	342					
24.							06	"	"	**696**	2
	100	1:13.81	350	200	2:40.84	346					
25.							07	"	"	**695**	2
	100	1:13.22	359	200	2:42.49	336					
26.							06		"	**686** "	2
	100	1:12.41	371	200	2:45.92	315					
27.							06	"	"	**685**	2
	100	1:11.76	381	200	2:47.86	304					
28.							06			**678**	2
	100	1:13.73	352	200	2:44.04	326					
29.							07	"	" .	**673**	2
	100	1:14.46	341	200	2:43.05	332					
30.							06	"	", .	**672**	2
	100	1:12.48	370	200	2:48.28	302					
31.							07		3	**661**	2
	200	2:42.65	335	100	1:15.57	326					
32.							07			**626**	2
	100	1:14.71	338	200	2:51.06	288					
33.							06	"	"	**625**	2
	100	1:15.79	324	200	2:48.51	301					
34.							06	"	"	**616**	2
	100	1:16.70	312	200	2:47.97	304					
35.							07	"	"	**615**	2
	100	1:15.29	330	200	2:51.65	285					
36.							07	"	"	**611**	2
	100	1:15.98	321	200	2:50.64	290					
37.							06			**606**	2
	100	1:15.71	325	200	2:52.39	281					

" ", 50 .
. , . , . 96

ALT-TIMING

38.							06		**597**	2
	100	1:17.31	305	200	2:50.16	292				
39.							07	" "	**596**	2
	100	1:17.21	306	200	2:50.58	290				
40.							07	" " .	**592**	2
	100	1:17.43	303	200	2:50.84	289				
41.							07	" "	**579**	2
	100	1:18.26	294	200	2:51.63	285				
42.							07		**575**	2
	200	2:49.35	296	100	1:19.62	279				
43.							06		**573**	2
	100	1:18.50	291	200	2:52.13	282				
							07		**573**	2
	200	2:51.02	288	100	1:19.05	285				
45.							06		**572**	2
	100	1:17.63	301	200	2:54.49	271				
46.							07		**559**	2
	200	2:50.85	289	100	1:20.51	270				
47.							07	" "	**552**	2
	100	1:18.22	294	200	2:57.38	258				
48.							06	" **539** "	2
	200	2:53.39	276	100	1:21.25	263				
49.							06		**525**	2
	100	1:20.56	269	200	2:57.71	256				
50.							06	" "	**523**	2
	100	1:21.23	263	200	2:56.97	260				
51.							07	" **509** "	2
	100	1:19.16	284	200	3:05.55	225				
52.							07		**491**	2
	100	1:22.08	255	200	3:02.65	236				
53.							06	3	**485**	2
	100	1:22.90	247	200	3:02.11	238				
54.							07		**470**	2
	100	1:23.52	242	200	3:04.72	228				
55.							06	" " .	**446**	1
	100	1:08.11	446							
56.							06		**427**	2
	100	1:25.21	228	200	3:13.23	199				
57.							07	" **421** "	2
	100	1:25.05	229	200	3:15.57	192				
58.							06		**420**	2
	100	1:26.40	218	200	3:12.26	202				
59.							06		**408**	1
	100	1:10.17	408							

" ", 50 .
. , . , . 96

ALT-TIMING

60.					06	.	**371**	1
	100	1:12.43	371					
61.					06	" "	**344**	1
	100	1:14.23	344					
62.					06	.	**343**	1
	100	1:14.31	343					
63.					06	" "	**336**	1
	100	1:14.86	336					
64.					06	" "	**318**	1
	100	1:16.22	318					
65.					06		**314**	1
	100	1:16.57	314					
					07		**314**	1
	100	1:16.54	314					
67.					06		**310**	2
	100	1:16.90	310	200	-			
68.					07	" "	**307**	1
	100	1:17.12	307					
69.					06	" "	**281**	1
	100	1:19.45	281					
70.					06		**279**	1
	100	1:19.59	279					
71.					06		**270**	1
	200	2:54.78	270					
72.					07	" ", .	**257**	1
	100	1:21.81	257					
73.					07	" "	**253**	1
	100	1:22.31	253					
74.					07	" "	**246**	1
	100	1:22.99	246					
75.					07	"	**236** "	2
	200	3:02.60	236	100	-			
76.					06		**230**	2
	100	1:24.90	230	200	-			
					06	" "	**230**	1
	100	1:24.88	230					
78.					07		**216**	1
	100	1:26.72	216					
79.					06		**161**	1
	100	1:35.67	161					

" ", 50 .
. , . , . 96

ALT-TIMING

100+200

, 2002 - 2003

1.							02		" " .	**1315**	2
	100	53.69	666	200	1:57.77	649					
2.							02			**1260**	2
	100	53.89	659	200	2:00.81	601					
3.							02		" "	**1242**	2
	100	54.10	651	200	2:01.50	591					
4.							03			**1229**	2
	100	55.11	616	200	2:00.03	613					
5.							02		"	**1193**	2
	100	54.23	647	200	2:04.79	546					
6.							02			**1183**	2
	100	55.29	610	200	2:02.79	573					
							03		" "	**1183**	2
	100	55.36	608	200	2:02.65	575					
8.							03		" "	**1164**	2
	100	54.75	628	200	2:05.51	536					
9.							02	" " .		**1151**	2
	100	54.75	628	200	2:06.54	523					
10.							03			**1148**	2
	100	55.38	607	200	2:05.15	541					
11.							02			**1133**	2
	100	56.61	569	200	2:03.43	564					
12.							02		" "	**1127**	2
	200	2:02.97	570	100	57.00	557					
13.							03		" "	**1126**	2
	100	56.07	585	200	2:05.14	541					
14.							02		" " .	**1120**	2
	100	55.94	589	200	2:05.89	531					
15.							02		" " .	**1103**	2
	200	2:03.40	564	100	57.61	539					
16.							03			**1098**	2
	100	56.16	582	200	2:07.15	516					
17.							02		" "	**1096**	2
	200	2:03.88	558	100	57.67	538					
18.							02		" "	**1079**	2
	100	57.22	551	200	2:06.19	528					
19.							02		"	**1072**'	2
	100	56.36	576	200	2:08.78	496					
20.							03	" " .		**1061**	2
	100	55.67	598	200	2:11.83	463					

" ", 50 .
. , . , . 96

ALT-TIMING

21.							03				**1045**	2
	100	57.45	544	200	2:08.41	501						
22.							02		"	**1039**'	2
	100	57.43	544	200	2:08.92	495						
23.							03				**1031**	2
	100	57.92	531	200	2:08.45	500						
24.							03		"	"	**1026**	2
	200	2:06.60	522	100	58.94	504						
25.							03		"	"	**1014**	2
	100	57.32	548	200	2:11.50	466						
26.							02		"	".	**999**	2
	200	2:03.23	567	100	1:02.03	432						
27.							02				**998**	2
	100	57.32	548	200	2:13.02	450						
28.							02	"	".		**991**	2
	100	57.11	554	200	2:14.33	437						
29.							02		.		**988**	2
	100	58.47	516	200	2:10.94	472						
30.							02		/		**984**	2
	100	57.49	543	200	2:14.00	441						
31.							03	"	", .		**977**	2
	100	57.54	541	200	2:14.43	436						
32.							03		"	".	**975**	2
	100	56.19	581	200	2:19.13	394						
33.							02		"	"	**972**	2
	100	58.59	513	200	2:12.15	459						
34.							03		"	"	**955**	2
	100	57.89	532	200	2:15.85	423						
							03				**955**	2
	100	59.59	487	200	2:11.32	468						
36.							03		"	"	**953**	2
	100	58.81	507	200	2:13.42	446						
							02		"	"	**953**	2
	100	59.89	480	200	2:10.83	473						
38.							03				**945**	2
	100	59.43	491	200	2:12.64	454						
39.							03				**940**	2
	100	1:00.17	473	200	2:11.47	467						
40.							03				**938**	2
	100	59.91	480	200	2:12.29	458						
41.							03				**931**	2
	100	59.88	480	200	2:12.97	451						
42.							03		"	"	**927**	2
	200	2:10.95	472	100	1:00.96	455						

" ", 50 .
. , . , . 96

ALT-TIMING

43.							03	" "	**912**	2
	200	2:12.30	458	100	1:01.03	454				
44.							02		**910**	2
	100	58.06	527	200	2:20.41	383				
45.							02	" "	**899**	2
	100	59.57	488	200	2:17.15	411				
46.							02	" "	**895**	2
	100	58.41	518	200	2:21.14	377				
47.							02		**892**	2
	100	1:00.16	474	200	2:16.40	418				
48.							03	" "	**889**	2
	100	1:00.70	461	200	2:15.30	428				
49.							03		**886**	2
	100	1:00.00	477	200	2:17.32	409				
							03		**886**	2
	100	1:00.27	471	200	2:16.74	415				
							03		**886**	2
	100	1:00.73	460	200	2:15.49	426				
52.							03		**882**	2
	100	1:00.50	466	200	2:16.57	416				
53.							03		**881**	2
	100	58.72	509	200	2:21.79	372				
54.							03		**871**	2
	100	1:00.72	461	200	2:17.30	410				
55.							02	"	**852** "	2
	100	59.65	486	200	2:22.54	366				
56.							03	" "	**840**	2
	100	1:02.45	423	200	2:16.48	417				
57.							02	" "	**836**	2
	100	1:00.61	463	200	2:21.69	373				
58.							03	" "	**822**	2
	100	1:01.63	440	200	2:20.56	382				
59.							02		**811**	2
	100	1:00.78	459	200	2:24.45	352				
60.							02	-	**802**	2
	100	1:02.15	430	200	2:21.76	372				
61.							03	" "	**800**	2
	100	1:03.32	406	200	2:19.08	394				
62.							02	/	**788**	2
	100	1:01.58	442	200	2:25.20	346				
63.							03		**784**	2
	100	1:02.59	420	200	2:22.73	364				
64.							02		**779**	2
	100	1:02.69	418	200	2:23.21	361				

" ", 50 .

. , . , . 96

ALT-TIMING

65.						03		**778**	2
	100	1:03.37	405	200	2:21.59	373			
66.						03		**764**	2
	100	1:03.05	411	200	2:24.20	353			
67.						03		**753**	2
	100	59.95	479	200	2:36.90	274			
68.						03	" "	**752**	2
	100	1:03.80	397	200	2:24.00	355			
69.						03	"	**751** "	2
	100	1:02.11	430	200	2:28.94	321			
70.						03		**728**	2
	100	1:01.40	445	200	2:35.29	283			
71.						03	"	**726** "	2
	100	1:03.88	396	200	2:27.60	330			
72.						02	"	**644** "	2
	100	1:06.31	354	200	2:34.04	290			
73.						03		**623**	2
	100	1:06.93	344	200	2:36.01	279			
74.						03		**619**	2
	100	1:08.27	324	200	2:33.21	295			
75.						03	" "	**607**	1
	100	55.38	607						
76.						02	"	**584**	1
	100	56.10	584						
77.						03		**580**	2
	100	1:08.69	318	200	2:39.35	262			
78.						03		**577**	1
	100	56.34	577						
79.						02	" ".	**556**	1
	100	57.02	556						
80.						03		**546**	2
	100	57.38	546	200	-				
81.						02	" ".	**545**	1
	100	57.41	545						
82.						03	/	**535**	2
	100	1:10.12	299	200	2:44.89	236			
83.						03	" ".	**526**	1
	100	58.08	526						
84.						03	" "	**525**	1
	100	58.12	525						
85.						02	" ".	**521**	1
	100	58.27	521						
86.						03	" ", .	**512**	1
	200	2:07.42	512						

" ", 50 .
.   ,   .   , . 96

ALT-TIMING

			03	" " .	**512**	1
	100	58.63	512			
88.			03		**506**	1
	100	58.84	506			
89.			03		**497**	2
	100	1:13.99	254	200	2:43.26	243
90.			03		**488**	1
	100	59.57	488			
91.			02	3	**479**	1
	100	59.93	479			
92.			02	.	**467**	1
	100	1:00.44	467			
93.			03		**463**	1
	100	1:00.63	463			
94.			02		**461**	1
	100	1:00.71	461			
95.			02	" "	**457**	1
	100	1:00.86	457			
			03		**457**	2
	100	1:00.87	457	200	-	
97.			03	" " .	**453**	1
	100	1:01.05	453			
98.			03	" " .	**452**	1
	100	1:01.12	452			
99.			02	.	**436**5	1
	100	1:01.82	436			
100.			03		**433**. .	1
	100	1:01.99	433			
101.			02		**430**	1
	100	1:02.11	430			
102.			02		**425**	1
	100	1:02.39	425			
103.			03		**413**. .	1
	100	1:02.99	413			
104.			02	1 .	**412**	1
	100	1:03.00	412			
105.			02	" "	**408**	1
	100	1:03.24	408			
106.			02		**403**	1
	100	1:03.49	403			
107.			03	1 .	**396**	1
	100	1:03.87	396			
108.			03	1 .	**395**	1
	100	1:03.90	395			

" ", 50 .

. , . , . 96

ALT-TIMING

109.						03	"	", .	**394**	1
	200	2:19.04	394							
110.						03			**393**	2
	200	2:19.25	393	100	-					
111.						02			**372**	1
	100	1:05.19	372							
112.						02		1 .	**363**	1
	100	1:05.72	363							
113.						03		/	**347**	1
	100	1:06.75	347							
114.						02			**322**	1
	100	1:08.42	322							
115.						02			**293**	2
	200	2:33.41	293	100	-					
116.						03			**282**	1
	100	1:11.52	282							
117.						03			**277**. .	1
	100	1:11.93	277							

, 2004 - 2005

1.							04		**1211**	2
	100	54.41	640	200	2:02.89	571				
2.							04		**1209**	2
	100	55.20	613	200	2:01.19	596				
3.							04		**1146**	2
	100	55.17	614	200	2:05.84	532				
4.							04	"	**1083**	2
	100	56.27	579	200	2:08.09	504				
5.							05		**1077**	2
	200	2:05.21	540	100	57.71	537				
6.							04	" "	**1072**	2
	100	56.97	558	200	2:07.28	514				
7.							05		**1025**	2
	200	2:07.27	514	100	58.65	511				
8.							04		**1013**	2
	100	58.11	526	200	2:09.64	487				
9.							04	/	**990**	2
	100	59.06	501	200	2:09.43	489				
10.							04		**984**	2
	100	58.54	514	200	2:11.10	470				
11.							04	"	**979** "	2
	100	57.71	537	200	2:13.85	442				
12.							04	.	**975**	2
	100	57.98	529	200	2:13.46	446				

#							Год	Клуб	Очки	
13.	100	58.30	520	200	2:12.79	453	04	" "	**973**	2
14.	100	56.65	567	200	2:18.17	402	04	" ", .	**969**	2
	100	58.32	520	200	2:13.11	449	04		**969**	2
16.	100	58.96	503	200	2:13.32	447	04	3	**950**	2
17.	100	59.26	496	200	2:12.92	451	04		**947**	2
18.	100	59.25	496	200	2:15.66	425	04		**921**	2
19.	100	59.76	483	200	2:15.43	427	04		**910**. .	2
20.	100	1:00.46	467	200	2:14.59	435	04	.	**902**	2
21.	100	59.55	488	200	2:17.35	409	04	" "	**897**	2
22.	100	1:00.35	469	200	2:15.60	425	04		**894**	2
23.	100	1:00.81	459	200	2:15.23	429	04	" "	**888**	2
24.	100	1:00.53	465	200	2:17.67	406	04		**871**	2
25.	100	1:00.27	471	200	2:18.65	398	04		**869**	2
26.	100	1:02.34	426	200	2:16.84	414	04	" " .	**840**	2
27.	100	1:01.38	446	200	2:19.15	393	04		**839**	2
28.	100	1:01.10	452	200	2:20.00	386	05	-5	**838**	2
	100	1:02.06	431	200	2:17.63	407	05	" "	**838**	2
30.	200	2:15.97	422	100	1:03.08	411	05	" "	**833**	2
31.	200	2:16.55	416	100	1:02.91	414	04		**830**	2
32.	100	1:00.97	455	200	2:21.58	373	04		**828**	2
33.	100	1:01.51	443	200	2:20.61	381	04		**824**	2
34.	100	1:02.53	422	200	2:18.28	401	04	" " .	**823**	2

" ", 50 .

. , . , . 96

ALT-TIMING

	100	1:02.13	430	200	2:19.24	393	04	3	**823**	2
36.	100	1:00.77	459	200	2:22.87	363	04		**822**	2
37.	100	1:02.71	418	200	2:18.18	402	05		**820**	2
38.	200	2:17.99	403	100	1:03.88	396	04		**799**	2
39.	100	1:03.47	403	200	2:20.08	386	04		**789**	2
40.	100	1:02.10	431	200	2:25.07	347	04		**778**	2
41.	100	1:03.40	405	200	2:22.37	367	04		**772**	2
42.	100	1:02.70	418	200	2:26.00	340	04		**758**	2
43.	100	1:04.59	383	200	2:22.06	370	04	.	**753**	2
	100	1:04.43	385	200	2:22.24	368	04		**753**	2
45.	200	2:20.15	385	100	1:05.58	366	05		**751**	2
46.	100	1:02.76	417	200	2:27.70	329	04		**746**	2
47.	100	1:04.91	377	200	2:22.37	367	04		**744**	2
48.	100	1:03.86	396	200	2:25.28	346	04		**742**	2
49.	100	1:03.39	405	200	2:26.87	334	04	" "	**739**	2
	100	1:04.18	390	200	2:24.79	349	04		**739**	2
51.	100	1:03.97	394	200	2:25.92	341	04		**735**	2
52.	100	1:05.68	364	200	2:23.62	358	04		**722**	2
53.	100	1:04.98	376	200	2:25.63	343	04		**719**	2
54.	100	1:05.20	372	200	2:25.27	346	04		**718**	2
	100	1:05.92	360	200	2:23.52	358	05	" "	**718**	2
56.	100	1:04.75	380	200	2:27.22	332	05		**712**	2

" ", 50 .
. , . , . 96

ALT-TIMING

	100	1:04.74	380	200	2:27.30	332	04	" " .	**712**	2
58.							05	/	**708**	2
	100	1:03.28	407	200	2:32.11	301				
59.							04		**703**	2
	100	1:04.53	384	200	2:29.16	319				
60.							05		**687**	2
	100	1:06.02	358	200	2:27.74	329				
61.							04		**685**	2
	100	1:05.89	360	200	2:28.28	325				
62.							04	" " .	**683**	2
	100	1:05.97	359	200	2:28.46	324				
63.							04	-	**680**	2
	100	1:05.84	361	200	2:29.16	319				
64.							04		**679**	2
	100	1:06.09	357	200	2:28.81	322				
65.							04		**674**	2
	100	1:05.67	364	200	2:30.58	310				
66.							05		**670**	2
	100	1:06.94	344	200	2:28.10	326				
67.							05	3	**666**	2
	100	1:04.11	391	200	2:36.79	275				
68.							04	3	**661**	2
	100	1:05.41	368	200	2:33.41	293				
69.							05		**660**	2
	100	1:06.44	351	200	2:30.80	309				
70.							05		**658**	2
	100	1:06.12	357	200	2:32.14	301				
71.							05	" "	**657**	2
	100	1:06.76	346	200	2:30.53	311				
72.							04		**656**	2
	100	1:07.50	335	200	2:28.86	321				
73.							05	" ", .	**646**	2
	100	1:03.25	407	200	2:44.25	239				
74.							05		**640**	2
	100	1:06.89	344	200	2:32.90	296				
75.							04	" "	**638**	2
	100	1:07.80	331	200	2:31.08	307				
							04	" "	**638**	2
	100	1:07.62	333	200	2:31.50	305				
77.							05		**632**	2
	100	1:07.49	335	200	2:32.81	297				
78.							04	" " -	**631**	2
	100	1:06.37	353	200	2:36.23	278				

" ", 50 .
. , . , . 96

ALT-TIMING

79.								04				630	2
	200	2:26.49	337		100	1:10.56	293						
								04				630	2
	100	1:06.86	345		200	2:34.88	285						
81.								05	-			626	2
	100	1:06.91	344		200	2:35.44	282						
82.								04		" "		618	2
	100	1:08.38	322		200	2:32.94	296						
83.								05				617	2
	200	2:30.28	312		100	1:09.67	305						
84.								04				614	2
	100	1:08.32	323		200	2:33.79	291						
85.								05		" "		611	2
	100	1:07.55	334		200	2:36.33	277						
86.								04				601	2
	200	2:31.27	306		100	1:10.46	295						
								05		/		601	2
	100	1:09.49	307		200	2:33.36	294						
88.								05				592	2
	100	1:09.31	310		200	2:35.42	282						
								05		/		592	2
	200	2:32.88	296		100	1:10.38	296						
90.								04				587	2
	100	1:07.49	335		200	2:41.43	252						
91.								05			3	586	2
	100	1:08.51	321		200	2:38.65	265						
92.								04				585	2
	100	1:09.69	304		200	2:35.69	281						
93.								05				584	2
	100	1:09.55	306		200	2:36.19	278						
94.								05		1 .		583	2
	100	1:09.19	311		200	2:37.26	272						
95.								04				575	2
	100	1:10.42	295		200	2:35.78	280						
96.								04				570	2
	200	2:34.58	287		100	1:11.42	283						
97.								05		" "		563	2
	200	2:35.42	282		100	1:11.54	281						
98.								04			3	552	2
	100	1:11.09	287		200	2:38.64	265						
99.								05				545	2
	200	2:35.80	280		100	1:12.99	265						
100.								05				540	2
	100	1:10.86	290		200	2:41.77	250						

" ", 50 .

.   , .   , . 96

ALT-TIMING

#									Points	
101.							05	" "	**534**	2
	100	1:11.47	282	200	2:41.39	252				
102.							05		**533**	2
	200	2:38.02	268	100	1:12.97	265				
103.							05		**499**	2
	100	1:14.12	253	200	2:42.77	246				
104.							05		**493**	2
	100	1:13.63	258	200	2:45.16	235				
105.							05		**486**	2
	100	1:14.83	246	200	2:44.08	240				
106.							04		**482**	2
	100	1:13.92	255	200	2:47.04	227				
107.							05		**479**	2
	100	1:14.19	252	200	2:47.14	227				
108.							04		**472**	2
	100	1:15.37	241	200	2:46.01	231				
109.							04		**467**	2
	100	1:00.46	467	200		-				
110.							05		**463**	2
	100	1:15.25	242	200	2:48.48	221				
111.							04		**451**	1
	100	1:01.15	451							
112.							04		**443**	1
	100	1:01.51	443							
113.							05		**441**	2
	200	2:47.89	224	100	1:17.97	217				
114.							04	" " .	**439**	2
	100	1:01.68	439	200		-				
115.							04	" " .	**438**	1
	100	1:01.75	438							
							05		**438**	2
	200	2:49.19	219	100	1:17.77	219				
117.							04		**433**	2
	100	1:01.97	433	200		-				
118.							05		**423**	2
	200	2:49.97	216	100	1:19.28	207				
119.							04		**416**	2
	100	1:15.72	237	200	3:00.83	179				
120.							05		**400**	2
	200	2:53.25	204	100	1:20.73	196				
							05		**400**	2
	100	1:19.61	204	200	2:55.52	196				
122.							05		**395**	2
	100	1:20.12	200	200	2:55.61	195				

" ", 50 .

. , . , . 96

ALT-TIMING

123.				05	**384**	1
	100	1:04.49	384			
124.				04 .	**373**	1
	200	2:21.59	373			
125.				05 "	**371**	1
	100	1:05.23	371			
126.				04 3	**353**	2
	100	1:06.36	353	200 -		
127.				05 .	**345**	1
	100	1:06.88	345			
128.				05	**338**. .	2
	100	1:07.33	338	200 -		
129.				05	**334**	1
	100	1:07.57	334			
130.				04 " " -	**323**	1
	100	1:08.33	323			
131.				05	**319**	2
	100	1:25.19	166	200 3:10.65 153		
132.				04 .	**313**	1
	100	1:09.08	313			
133.				04	**307**	1
	100	1:09.52	307			
134.				04	**305**	2
	200	2:31.43	305	100 -		
135.				05	**297**	1
	200	2:32.87	297			
136.				05	**286**	1
	100	1:11.12	286			
137.				04 /	**284**	2
	200	2:35.08	284	100 -		
138.				05	**282**	1
	100	1:11.53	282			
139.				04	**277**	1
	100	1:11.91	277			
140.				05 " "	**273**	1
	100	1:12.28	273			
141.				04 3	**267**	1
	100	1:12.78	267			
142.				05	**265**	1
	100	1:13.01	265			
143.				05	**257**	1
	100	1:13.72	257			
144.				05	**252**. .	1
	200	2:41.42	252			

" ", 50 .

. , . , . 96

ALT-TIMING

145.				04			**244**	1
	100	1:15.03	244					
146.				05			**236**	1
	200	2:44.88	236					
147.				05			**231**	1
	100	1:16.35	231					
148.				04			**225**	1
	100	1:17.09	225					
149.				05			**223**	1
	100	1:17.28	223					
150.				05			**207**	1
	200	2:52.30	207					
151.				05			**186**	1
	100	1:22.15	186					

100+200

, 2004 - 2005

1.							04	" ".	**1300**	2	
	100	1:06.43	669	200	2:24.63	631					
2.							04		**1167**	2	
	100	1:08.97	598	200	2:29.65	569					
3.							05	" "	**1139**	2	
	200	2:28.75	580	100	1:10.53	559					
4.							04		**1101**	2	
	100	1:10.86	551	200	2:31.38	550					
5.							05	" "	**1093**	2	
	200	2:30.18	563	100	1:11.80	530					
6.							04		**1065**	2	
	100	1:11.42	538	200	2:33.53	527					
7.							04		**1062**	2	
	200	2:31.86	545	100	1:12.37	517					
8.							04		**1051**	2	
	100	1:11.23	543	200	2:35.38	508					
9.							05	" " .	**1034**	2	
	100	1:11.50	537	200	2:36.57	497					
							04	"	**1034**	2	
	100	1:11.37	540	200	2:36.85	494					
11.							05	3	**978**	2	
	100	1:12.79	509	200	2:39.65	469					
12.							05	" "	**945**	2	
	100	1:13.99	484	200	2:40.51	461					

" ", 50 .
. , . , . 96

ALT-TIMING

13.							04		**942**	2
	100	1:13.78	488	200	2:41.40	454				
							05		**942**. .	2
	100	1:13.02	504	200	2:43.28	438				
15.							05		**925**	2
	100	1:13.97	485	200	2:42.99	440				
16.							05	.	**885**	2
	200	2:42.14	447	100	1:16.49	438				
17.							04		**883**	2
	100	1:12.44	516	200	2:53.16	367				
18.		.					04	.	**873**	2
	100	1:15.77	451	200	2:45.38	422				
19.							04		**866**	2
	100	1:15.78	451	200	2:46.23	415				
20.							05		**819**. .	2
	100	1:17.75	417	200	2:47.98	402				
21.							04		**783**	2
	200	2:46.98	410	100	1:20.71	373				
22.							05		**779**	2
	200	2:49.61	391	100	1:19.64	388				
23.							04		**772**	2
	100	1:17.26	425	200	2:56.54	347				
24.							05		**761**	2
	100	1:19.17	395	200	2:53.36	366				
25.							04		**751**	2
	200	2:49.16	394	100	1:21.89	357				
26.							05		**743**	2
	200	2:51.53	378	100	1:21.30	365				
27.							05	"	**703** "	2
	100	1:21.24	366	200	2:58.22	337				
28.							04	-	**683**	2
	100	1:22.99	343	200	2:57.69	340				
29.							05		**598**	2
	100	1:26.59	302	200	3:06.13	296				
30.							05	" "	**563**	2
	200	2:30.24	563	100		-				
31.							04	" "	**498**	1
	100	1:13.32	498							
32.							04		**468**	1
	200	2:39.68	468							
33.							04	" " -	**426**	1
	100	1:17.24	426							
34.							04		**381**	2
	200	2:51.01	381	100		-				

" ", 50 .
.   ,   .   , . 96

35.						05		**372**	1
	100	1:20.81	372						
36.						04	" ", .	**332**	1
	200	2:59.04	332						
37.						05		**328**	2
	100	1:24.22	328	200	-				

, 2006 - 2007

1.						07	" "	**886**	2
	100	1:15.88	449	200	2:43.39	437			
2.						06		**843**	2
	100	1:17.46	422	200	2:45.41	421			
3.						06	" "	**839**	2
	200	2:44.68	427	100	1:18.08	412			
4.						06	-	**824**	2
	100	1:17.65	419	200	2:47.65	405			
5.						06	" ".	**820**	2
	100	1:15.98	447	200	2:52.25	373			
6.						06	.	**811**	2
	200	2:47.44	406	100	1:18.53	405			
						06	" "	**811**	2
	100	1:18.32	408	200	2:47.92	403			
8.						06		**790**	2
	200	2:48.32	400	100	1:19.52	390			
9.						06		**784**. .	2
	100	1:18.62	403	200	2:51.05	381			
10.						06	" ", .	**780**	2
	100	1:17.89	415	200	2:53.46	365			
11.						06	" ", .	**767**	2
	100	1:19.47	391	200	2:51.84	376			
12.						06		**766**	2
	100	1:19.70	387	200	2:51.28	379			
13.						06	.	**738**	2
	100	1:20.60	374	200	2:53.62	364			
14.						06		**730**	2
	100	1:21.21	366	200	2:53.60	364			
15.						06	.	**716**	2
	100	1:21.34	364	200	2:55.61	352			
16.						07	" ", .	**715**	2
	100	1:21.36	364	200	2:55.74	351			
17.						06		**704**. .	2
	100	1:22.24	352	200	2:55.64	352			
18.						06	" "	**703**	2
	100	1:22.13	354	200	2:56.20	349			

" ", 50 .

. , . , . 96

ALT-TIMING

#							Год		Очки	
19.	100	1:21.50	362	200	2:58.02	338	07	.	**700**	2
20.	100	1:22.76	346	200	2:56.85	345	07		**691**	2
21.	200	2:56.52	347	100	1:23.56	336	07	" ", .	**683**	2
22.	200	2:58.47	335	100	1:24.33	327	06	" "	**662**	2
23.	100	1:24.45	325	200	3:02.26	315	07	" ", .	**640**	2
	100	1:24.67	323	200	3:01.91	317	06		**640**	2
25.	200	3:02.44	314	100	1:25.80	310	06		**624**	2
26.	100	1:25.46	314	200	3:04.20	305	07	" "	**619**	2
27.	200	2:59.95	327	100	1:28.61	282	07	" "	**609**	2
28.	200	3:03.40	309	100	1:28.63	281	06		**590**	2
29.	200	3:07.88	287	100	1:29.50	273	07		**560**	2
30.	100	1:28.19	286	200	3:11.04	273	07		**559**	2
31.	200	3:05.83	297	100	1:31.59	255	07	" "	**552**	2
32.	200	3:10.16	277	100	1:31.58	255	07	" "	**532**	2
33.	200	3:16.62	251	100	1:32.99	244	07		**495**	2
	200	3:14.70	258	100	1:33.81	237	07		**495**	2
35.	100	1:32.87	245	200	3:19.44	240	06		**485**	2
36.	200	3:18.09	245	100	1:33.55	239	07	" " .	**484**	2
37.	200	3:20.26	237	100	1:34.89	229	07		**466**	2
38.	200	3:21.80	232	100	1:34.92	229	07	" "	**461**	2
39.	100	1:23.18	341				06	-5	**341**	1
40.	100	1:24.80	321	200		-	06	" "	**321**	2

" ", 50 .
.   , .   , . 96

41.							07				310	1
	100	1:25.79	310									
42.							07		"	"	273	1
	100	1:29.54	273									
43.							07		"	"	271	1
	200	3:11.53	271									
44.							06			3	257	1
	200	3:14.96	257									
45.							07				250	1
	200	3:16.74	250									

100+200

, 2002 - 2003

1.							03		"	" .	1212	2
	100	1:00.36	633	200	2:14.26	579						
2.							03		"	"	1159	2
	100	1:00.97	615	200	2:17.04	544						
3.							02		"	" .	1139	2
	100	1:02.13	581	200	2:15.92	558						
4.							02			"	1115	2
	100	1:02.29	576	200	2:17.45	539						
5.							03			3	1101	2
	100	1:02.19	579	200	2:18.93	522						
6.							03				1092	2
	200	2:16.33	553	100	1:03.69	539						
7.							03				1044	2
	100	1:03.69	539	200	2:20.52	505						
8.							02				1022	2
	100	1:04.67	515	200	2:20.27	507						
9.							02			"	1010'	2
	200	2:20.25	508	100	1:05.20	502						
10.							03		"	"	1003	2
	100	1:05.05	506	200	2:21.20	497						
11.							02			3	976	2
	100	1:04.81	512	200	2:24.54	464						
12.							03				963	2
	100	1:05.25	501	200	2:24.75	462						
13.							02		"	"	955	2
	100	1:06.12	482	200	2:23.58	473						
14.							03				952	2
	100	1:06.13	482	200	2:23.88	470						

" ", 50 .
. , . , . 96

ALT-TIMING

15.						02	1 .	**949**	2
	100	1:05.27	501	200	2:26.23	448			
16.						03		**942**	2
	100	1:06.44	475	200	2:24.19	467			
17.						03	" ", .	**921**	2
	200	2:23.80	471	100	1:07.65	450			
18.						03		**898**	2
	100	1:07.12	460	200	2:27.35	438			
19.						03	" ", .	**871**	2
	100	1:07.69	449	200	2:29.11	422			
20.						03		**863**. .	2
	100	1:08.16	440	200	2:29.03	423			
21.						02		**837**	2
	100	1:08.36	436	200	2:31.71	401			
22.						02	/	**811**	2
	100	1:08.98	424	200	2:33.55	387			
23.						03		**807**	2
	200	2:30.80	408	100	1:10.40	399			
24.						03	" "	**777**	2
	200	2:32.31	396	100	1:11.46	381			
25.						02		**734**	2
	100	1:11.40	382	200	2:38.47	352			
26.						03	" " -	**726**	2
	200	2:36.26	367	100	1:12.95	359			
27.						03		**718**	2
	100	1:12.83	360	200	2:37.62	358			
28.						03	" "	**693**	2
	200	2:37.81	356	100	1:14.50	337			
29.						03		**678**	2
	100	1:12.91	359	200	2:43.75	319			
30.						03	1 .	**654**	2
	100	1:14.66	334	200	2:43.49	320			
31.						03	"	**620** "	2
	200	2:42.19	328	100	1:18.12	292			
32.						02		**485**	1
	100	1:05.98	485						
33.						03		**447**	2
	200	3:03.34	227	100	1:25.87	220			
34.						02		**429**	1
	100	1:08.74	429						
35.						03		**417**	2
	200	2:29.80	417	100		-			
36.						02	.	**414**	1
	100	1:09.55	414						

" ", 50 .
. , . , . 96

ALT-TIMING

37.						03		**389**	1
	200	2:33.27	389						
38.						03		**365**	2
	200	2:36.49	365	100	-				
39.						03		**364**	1
	100	1:12.56	364						
40.						03		**329**	1
	200	2:42.03	329						
41.						02		**312**	2
	200	2:44.98	312	100	-				
42.						02		**300**	1
	100	1:17.42	300						
43.						02	.	**289**5	1
	100	1:18.42	289						
44.						03		**264**	1
	200	2:54.40	264						
45.						03		**239**	1
	100	1:23.46	239						
46.						03		**204**	2
	200	3:09.97	204	100	-				

, 2004 - 2005

1.							04			**1056**	2
	100	1:03.84	535	200	2:19.05	521				
2.							04			**894**	2
	100	1:06.78	468	200	2:28.64	426				
3.							05			**892**	2
	100	1:07.07	462	200	2:28.24	430				
4.							04			**886**	2
	100	1:06.71	469	200	2:29.72	417				
5.							04			**881**	2
	100	1:07.83	446	200	2:27.70	435				
6.							04		3	**878**	2
	100	1:08.16	440	200	2:27.33	438				
7.							04	" "		**844**	2
	100	1:09.08	422	200	2:29.20	422				
8.							04	" ".		**841**	2
	100	1:08.73	429	200	2:30.36	412				
9.							04			**838**	2
	100	1:08.61	431	200	2:31.00	407				
10.							05			**836**	2
	100	1:09.28	419	200	2:29.75	417				
11.							04			**834**	2
	100	1:08.81	427	200	2:30.95	407				

" ", 50 .
.   , .   , . 96   ALT-TIMING

12.						04		" "	**775**	2
	100	1:10.90	391	200	2:33.89	384				
13.						05			**752**	2
	200	2:34.75	378	100	1:11.95	374				
14.						04			**749**	2
	100	1:11.29	384	200	2:36.53	365				
	100	1:11.39	383	200	2:36.40	366	04			**749**	2
16.						05			**744**	2
	200	2:34.34	381	100	1:12.68	363				
17.						04		/	**737**	2
	200	2:35.90	369	100	1:12.32	368				
18.						04			**707**	2
	200	2:38.13	354	100	1:13.31	353				
19.						05	1 .		**705**	2
	200	2:38.08	354	100	1:13.46	351				
20.						04		" " -	**687**	2
	200	2:39.19	347	100	1:14.28	340				
21.						04		3	**681**	2
	200	2:39.95	342	100	1:14.32	339				
22.						04			**673**	2
	200	2:39.34	346	100	1:15.22	327				
23.						04	-		**665**	2
	200	2:40.56	338	100	1:15.23	327				
24.						05		" "	**650**	2
	200	2:40.87	336	100	1:16.21	314				
25.						04			**645**	2
	200	2:40.03	342	100	1:17.18	303				
26.						05			**631**	2
	100	1:16.01	317	200	2:44.50	314				
27.						05			**626**	2
	100	1:15.84	319	200	2:45.83	307				
28.						05			**623**	2
	200	2:44.21	316	100	1:16.82	307				
29.						04		" "	**591**	2
	200	2:46.70	302	100	1:18.41	289				
30.						04			**588**	2
	200	2:47.42	298	100	1:18.32	290				
31.						04			**587**	2
	200	2:44.96	312	100	1:19.65	275				
32.						04		" "	**577**	2
	200	2:48.30	294	100	1:18.90	283				
33.						04	-		**576**	2
	200	2:45.13	311	100	1:20.70	265				

" ", 50 .

. , . , . 96

ALT-TIMING

34.							05		"	"		**569**	2
	200	2:47.53	298	100	1:20.03	271							
35.							05					**558**	2
	200	2:50.86	281	100	1:19.46	277							
36.							04				3	**556**	2
	200	2:51.13	279	100	1:19.54	277							
37.							05	-				**549**	2
	100	1:19.42	278	200	2:52.89	271							
38.							05					**478**	2
	200	2:54.62	263	100	1:26.44	215							
39.							05					**474**	2
	200	2:59.00	244	100	1:24.62	230							
40.							04		1			**456**	2
	200	2:25.34	456	100		-							
41.							04			"	"	**436**	2
	200	2:27.52	436	100		-							
42.							05					**417**	2
	200	3:06.82	215	100	1:28.33	202							
43.							05					**410**	2
	100	1:09.75	410	200		-							
44.							04		"	"		**395**	2
	100	1:10.62	395	200		-							
45.							05					**378**	2
	200	3:10.44	202	100	1:32.42	176							
46.							04					**360**	1
	100	1:12.87	360										
47.							04					**358**	1
	100	1:13.00	358										
48.							05					**327**	2
	100	1:15.23	327	200		-							
49.							05					**284**	1
	100	1:18.88	284										
50.							05		"	"		**244**	1
	200	2:59.01	244										
51.							04					**242**	2
	100	1:23.10	242	200		-							
52.							05					**224**	2
	100	1:25.31	224	200		-							
							05					**224**	1
	100	1:25.33	224										
54.							05					**212**	1
	100	1:26.84	212										
55.							04					**207**	1
	100	1:27.54	207										

" ", 50 .

. , . , . 96

ALT-TIMING

56.	100	1:29.12	196				05		**196**	1
57.	100	1:31.23	183				05		**183**	1
58.	100	1:31.51	181				05		**181**	1

200+200

,			2006 - 2007							
1.	200	2:38.19	506	200	2:38.87	500	06	" " .	**1006**	2
2.	200	2:38.37	505	200	2:40.59	484	06		**989**	2
3.	200	2:42.27	469	200	2:42.95	463	06	.	**932**	2
4.	200	2:42.77	465	200	2:43.74	456	06	"	**921**	2
5.	200	2:47.96	423	200	2:49.64	410	06	.	**833**	2
6.	200	2:49.35	413	200	2:49.78	409	06	" "	**822**	2
7.	200	2:49.58	411	200	2:49.85	409	06		**820**	2
8.	200	2:47.72	425	200	2:52.62	390	06	" "	**815**	2
9.	200	2:50.75	402	200	2:52.62	390	06		**792**	2
10.	200	2:51.32	398	200	2:53.12	386	06	" "	**784**	2
11.	200	2:51.32	398	200	2:54.01	380	06	" ", .	**778**	2
12.	200	2:51.50	397	200	2:56.42	365	07	" "	**762**	2
13.	200	2:54.02	380	200	2:54.05	380	06	" "	**760**	2
14.	200	2:54.18	379	200	2:56.35	365	06		**744**	2
15.	200	2:55.06	373	200	2:57.02	361	06		**734**	2
16.	200	2:56.26	366	200	2:56.76	363	06	/	**729**	2

" ", 50 .
. , . , . 96

ALT-TIMING

17.						06	" "	**726**	2
	200	2:56.57	364	200	2:56.91	362				
18.						06		**723**	2
	200	2:55.69	369	200	2:58.25	354				
19.						06	" ".	**714**	2
	200	2:56.74	363	200	2:58.64	351				
20.						06	" "	**699**	2
	200	2:57.81	356	200	3:00.02	343				
21.						06	" "	**696**	2
	200	2:59.16	348	200	2:59.30	348				
22.						06	" ".	**685**	2
	200	2:57.78	357	200	3:02.80	328				
23.						07	" "	**679**	2
	200	3:00.48	341	200	3:00.91	338				
24.						06	" ".	**664**	2
	200	3:01.14	337	200	3:02.97	327				
25.						06	.	**657**	2
	200	3:00.49	341	200	3:05.04	316				
26.						07	3	**626**	2
	200	3:03.86	322	200	3:07.56	304				
27.						07		**625**	2
	200	3:05.47	314	200	3:06.15	311				
						07	" "	**625**	2
	200	3:05.40	314	200	3:06.12	311				
						06	,	**625**	2
	200	3:05.58	313	200	3:05.76	312				
30.						07	" ", .	**621**	2
	200	3:03.24	326	200	3:09.35	295				
31.						07	" "	**616**	2
	200	3:06.61	308	200	3:06.74	308				
32.						07	" ", .	**613**	2
	200	3:05.96	311	200	3:07.79	302				
33.						06	" "	**598**	2
	200	3:07.47	304	200	3:09.56	294				
34.						06	1	**594**	2
	200	3:09.02	297	200	3:09.00	297				
35.						07	" "	**579**	2
	200	3:07.68	303	200	3:13.55	276				
36.						07	" "	**570**	2
	200	3:09.29	295	200	3:13.94	275				
37.						06		**556**	2
	200	3:11.68	284	200	3:14.50	272				
38.						06	"	**514** "	2
	200	3:17.89	258	200	3:18.41	256				

" ", 50 .

. , . , . 96

ALT-TIMING

39.						06		**507**	2
	200	3:18.04	258	200	3:20.37	249			
40.						06		**463**	2
	200	3:24.28	235	200	3:26.38	228			
41.						06		**398**	1
	200	2:51.44	398						
42.						06	.	**369**	1
	200	2:55.83	369						
43.						06	.	**351**	1
	200	2:58.68	351						
44.						07		**332**	1
	200	3:02.12	332						
45.						07		**331**	2
	200	3:02.28	331	200		-			
46.						06	" ", .	**321**	1
	200	3:04.04	321						
47.						07	" "	**319**	1
	200	3:04.40	319						
48.						07	.	**310**	1
	200	3:06.32	310						
49.						07	" "	**307**	1
	200	3:06.79	307						
50.						07	" "	**304**	1
	200	3:07.41	304						
51.						07		**299**	1
	200	3:08.49	299						
52.						07	" ", .	**298**	1
	200	3:08.73	298						
53.						06	" "	**285**	1
	200	3:11.62	285						
54.						06		**283**	1
	200	3:11.91	283						
55.						07	" "	**280**	1
	200	3:12.57	280						
56.						06		**277**	1
	200	3:13.33	277						
57.						06		**274**	2
	200	3:14.12	274	200		-			
58.						06		**270**	1
	200	3:14.96	270						
59.						07	" "	**265**	1
	200	3:16.26	265						
60.						06		**264**	1
	200	3:16.44	264						

" ", 50 .
. , . , . 96

ALT-TIMING

61.			07		" "	**260**	1
	200	3:17.48	260				
62.			06			**259**	1
	200	3:17.83	259				
			06			**259**	1
	200	3:17.83	259				
64.			07			**253**	1
	200	3:19.39	253				
65.			07		" "	**250**	1
	200	3:20.08	250				
66.			07			**235**	1
	200	3:24.18	235				
			06		" "	**235**	1
	200	3:24.16	235				
68.			07		" "	**234**	1
	200	3:24.66	234				
69.			06			**222**	1
	200	3:28.22	222				
70.			07			**218**	1
	200	3:29.32	218				
71.			06			**213**	1
	200	3:31.02	213				

200+200

,   2004 - 2005

1.							04		**1164**	2
	200	2:15.99	589	200	2:17.04	575				
2.							04		**1089**	2
	200	2:19.38	547	200	2:19.78	542				
3.							05		**1009**	2
	200	2:22.84	508	200	2:23.47	501				
4.							05		**993**	2
	200	2:23.79	498	200	2:24.05	495				
5.							04	" ", .	**962**	2
	200	2:25.07	485	200	2:25.90	477				
6.							04	3	**953**	2
	200	2:25.08	485	200	2:26.73	468				
7.							04		**928**	2
	200	2:27.05	465	200	2:27.32	463				
8.							04		**925**	2
	200	2:27.32	463	200	2:27.38	462				

" ", 50 .
. , . , . 96

ALT-TIMING

№		200			200			Год		№	
		200	2:27.31	463	200	2:27.37	462	04	"	**925**	2
10.		200	2:26.66	469	200	2:28.85	449	04		**918**	2
11.		200	2:24.30	493	200	2:32.90	414	05	" " .	**907**	2
12.		200	2:27.37	462	200	2:29.59	442	04		**904**	2
13.		200	2:27.11	465	200	2:30.62	433	05	" "	**898**	2
14.		200	2:29.78	440	200	2:30.16	437	04		**877**	2
15.		200	2:30.08	438	200	2:30.34	436	04		**874**	2
16.		200	2:31.60	425	200	2:32.86	414	05	" "	**839**	2
17.		200	2:31.97	422	200	2:34.38	402	04		**824**	2
18.		200	2:33.74	407	200	2:34.11	404	04		**811**	2
19.		200	2:34.01	405	200	2:34.32	403	04	3	**808**	2
20.		200	2:31.10	429	200	2:37.55	378	05		**807**	2
21.		200	2:33.16	412	200	2:36.84	384	05	" "	**796**	2
22.		200	2:35.51	393	200	2:35.58	393	04	"	**786** "	2
		200	2:34.66	400	200	2:36.47	386	04	.	**786**	2
24.		200	2:35.69	392	200	2:36.10	389	05	3	**781**	2
25.		200	2:35.32	395	200	2:36.66	385	05	" "	**780**	2
26.		200	2:32.58	417	200	2:40.27	359	04		**776**	2
27.		200	2:36.86	383	200	2:37.59	378	04	" "	**761**	2
28.		200	2:37.37	380	200	2:37.53	378	05	" "	**758**	2
29.		200	2:37.37	380	200	2:38.53	371	04		**751**	2
30.		200	2:37.01	382	200	2:39.50	365	05		**747**	2

" ", 50 .
. , . , . 96

ALT-TIMING

#										
31.	200	2:37.12	381	200	2:41.14	354	05	" "	**735**	2
32.	200	2:39.43	365	200	2:40.18	360	04		**725**	2
33.	200	2:38.82	369	200	2:40.92	355	04	" ".	**724**	2
34.	200	2:39.09	367	200	2:41.70	350	04	" "	**717**	2
35.	200	2:40.16	360	200	2:41.32	352	05		**712**	2
36.	200	2:40.45	358	200	2:41.17	353	05	" "	**711**	2
37.	200	2:39.86	362	200	2:42.79	343	04		**705**	2
38.	200	2:41.03	354	200	2:44.24	334	05	1 .	**688**	2
39.	200	2:42.12	347	200	2:44.71	331	04		**678**	2
	200	2:42.64	344	200	2:44.19	334	05		**678**	2
41.	200	2:42.33	346	200	2:45.39	327	04	" ".	**673**	2
42.	200	2:42.24	346	200	2:45.62	326	04		**672**	2
43.	200	2:44.55	332	200	2:45.35	327	05	" ", .	**659**	2
44.	200	2:46.02	323	200	2:46.40	321	04		**644**	2
45.	200	2:46.09	323	200	2:47.89	313	05		**636**	2
46.	200	2:46.04	323	200	2:48.21	311	04	" "	**634**	2
47.	200	2:46.33	321	200	2:50.00	301	05	3	**622**	2
48.	200	2:48.77	308	200	2:49.07	306	04	" "	**614**	2
49.	200	2:48.53	309	200	2:50.03	301	04	" "	**610**	2
50.	200	2:49.08	306	200	2:50.17	300	04		**606**	2
51.	200	2:49.47	304	200	2:50.33	299	04	.	**603**	2
	200	2:45.99	323	200	2:54.13	280	05	/	**603**	2

" ", 50 .

. , . , . 96

ALT-TIMING

53.							05			**601**	2
	200	2:49.77	302	200	2:50.32	299					
54.							05	" "		**592**	2
	200	2:50.47	299	200	2:51.53	293					
55.							05	1		**582**	2
	200	2:49.44	304	200	2:54.60	278					
56.							04			**578**	2
	200	2:48.20	311	200	2:56.92	267					
57.							05		3	**575**	2
	200	2:52.27	289	200	2:52.87	286					
58.							04	" "		**561**	2
	200	2:52.41	289	200	2:55.86	272					
59.							05			**555**	2
	200	2:53.57	283	200	2:55.79	272					
60.							04			**546**	2
	200	2:55.32	274	200	2:55.76	272					
61.							04		3	**541**	2
	200	2:54.35	279	200	2:57.97	262					
62.							05			**536**	2
	200	2:55.80	272	200	2:57.70	264					
63.							05	"	"	**529**	2
	200	2:56.35	270	200	2:58.68	259					
							05			**529**	2
	200	2:57.28	265	200	2:57.49	264					
65.							05	" "		**517**	2
	200	2:57.88	263	200	2:59.87	254					
66.							05	" "		**516**	2
	200	2:57.37	265	200	3:00.72	251					
67.							04			**474**	2
	200	3:00.82	250	200	3:07.44	224					
68.							05	.		**446**	2
	200	3:06.06	230	200	3:09.88	216					
69.							04		3	**437**	2
	200	2:30.20	437	200		-					
							05	" "		**437**	2
	200	2:30.17	437	200		-					
71.							04	" " .		**415**	1
	200	2:32.74	415								
72.							04	"	"	**398**	1
	200	2:34.92	398								
							04	.		**398**	1
	200	2:34.88	398								
74.							04			**396**. .	1
	200	2:35.22	396								

" ", 50 .

. , . , . 96

ALT-TIMING

75.				04		**387**	1
	200	2:36.31	387				
76.				04		**376**	1
	200	2:37.87	376				
77.				04	.	**374**	1
	200	2:38.20	374				
78.				05		**371**	2
	200	2:38.63	371	200	-		
				04		**371**	2
	200	2:38.61	371	200	-		
80.				04		**358**	1
	200	2:40.54	358				
81.				05	.	**355**	1
	200	2:40.98	355				
82.				04		**343**	1
	200	2:42.79	343				
83.				05		**332**	1
	200	2:44.57	332				
				04		**332**	1
	200	2:44.63	332				
85.				04	" " -	**315**	1
	200	2:47.48	315				
86.				05	" "	**312**	1
	200	2:48.02	312				
87.				05		**307**	1
	200	2:48.85	307				
88.				04		**305**	1
	200	2:49.35	305				
89.				05	/	**302**	1
	200	2:49.77	302				
90.				04		**301**	1
	200	2:50.05	301				
91.				04		**288**	1
	200	2:52.54	288				
92.				05	" ", .	**283**	2
	200	2:53.56	283	200	-		
93.				05	" "	**272**	1
	200	2:55.91	272				
94.				05		**270**	1
	200	2:56.24	270				
95.				05		**267**	1
	200	2:56.97	267				
96.				04	1	**262**	1
	200	2:58.14	262				

" ", 50 .

. , . , . 96

ALT-TIMING

					04			3	**262**	1
	200	2:58.00	262							
98.					05				**261**	1
	200	2:58.25	261							
99.					04				**253**	2
	200	3:00.19	253	200		-				
					05				**253**	1
	200	3:00.12	253							
101.					05				**249**. .	1
	200	3:01.13	249							
102.					04				**248**	1
	200	3:01.32	248							
103.					05				**245**	1
	200	3:02.02	245							
104.					05				**238**	1
	200	3:03.80	238							
105.					05				**236**	1
	200	3:04.34	236							
106.					05				**232**. .	1
	200	3:05.50	232							
107.					05				**228**	1
	200	3:06.35	228							
108.					04				**208**	1
	200	3:12.15	208							
109.					04				**201**	1
	200	3:14.39	201							
110.					05				**197**	1
	200	3:15.63	197							

200+400

	,		2004 - 2005									
1.							05		"	"	**1254**	2
	200	2:25.77	647	400	5:14.48	607						
2.							05		"	"	**1173**	2
	200	2:30.45	589	400	5:18.52	584						
3.							04			"	**1053**	2
	200	2:33.47	554	400	5:35.70	499						
4.							04				**1052**	2
	200	2:34.05	548	400	5:34.51	504						
5.							04				**1016**	2
	400	5:31.77	517	200	2:38.92	499						

. " ", 50 .
. , . , . 96

ALT-TIMING

6.						05		"	"		**1008**	2
	200	2:37.31	515	400	5:37.15	493						
7.						05		.			**1004**	2
	200	2:36.95	518	400	5:38.75	486						
8.						04					**988**	2
	200	2:38.28	505	400	5:39.30	483						
9.						05					**940**	2
	200	2:39.86	491	400	5:47.72	449						
10.						04		"	"		**938**	2
	400	5:41.28	475	200	2:42.97	463						
11.						04					**921**	2
	200	2:43.06	462	400	5:45.23	459						
12.						04					**908**	2
	400	5:45.28	459	200	2:44.60	449						
13.						04					**907**	2
	200	2:44.01	454	400	5:46.67	453						
14.						04					**897**	2
	200	2:43.95	455	400	5:49.57	442						
15.						05					**872**	2
	200	2:44.60	449	400	5:54.56	423						
16.						05	35				**869**	2
	200	2:44.95	446	400	5:54.78	423						
17.						04					**853**	2
	200	2:46.29	436	400	5:56.49	417						
18.						05					**845**	2
	200	2:46.36	435	400	5:58.48	410						
19.						05		"	"		**828**	2
	200	2:46.64	433	400	6:03.00	395						
20.						05					**810**	2
	200	2:50.01	408	400	6:00.61	402						
21.						05			-5		**797**	2
	200	2:49.08	415	400	6:06.93	382						
22.						05					**756**	2
	200	2:53.60	383	400	6:09.86	373						
23.						05		"	"		**747**	2
	200	2:51.96	394	400	6:16.62	353						
24.						05					**680**	2
	400	6:17.28	351	200	3:02.62	329						
							05					**680**	2
	200	2:58.23	354	400	6:26.68	326						
26.						05		"	" .		**537**	1
	200	2:35.09	537									
27.						04					**498**	1
	200	2:39.11	498									

" ", 50 .

. , . , . 96

ALT-TIMING

28.							04		**486**	2
	200	2:40.41	486		400	-				
29.							04		**482**	2
	200	3:21.50	245		400	7:10.31 237				
30.							05	.	**477** 5	1
	200	2:41.37	477							
31.							05	" "	**476**	2
	400	5:41.07	476		200	-				
32.							04		**475**	1
	200	2:41.59	475							
33.							05		**473**	1
	200	2:41.82	473							
34.							05	.	**460**	1
	200	2:43.34	460							
35.							04	" " -	**396**	1
	200	2:51.71	396							
36.							04		**392**	1
	200	2:52.19	392							
37.							05	-5	**391**	1
	200	2:52.44	391							
38.			.				04	.	**386**	1
	200	2:53.10	386							
39.							04	" ", .	**366**	1
	200	2:56.18	366							
40.							05		**356**	1
	200	2:57.80	356							
41.							05	-5	**353**	1
	200	2:58.30	353							
42.							04		**351**	1
	400	6:17.52	351							
43.							04		**331**	1
	200	3:02.18	331							
44.							04		**323**	2
	400	6:27.97	323		200	-				
45.							05	" ", .	**320**	1
	200	3:04.28	320							
46.							04	" " .	**303**	1
	200	3:07.65	303							
47.							05		**302**	1
	200	3:07.84	302							
48.							05		**294**	1
	200	3:09.57	294							
49.							05		**262**	1
	400	6:56.09	262							

" ", 50 .
. , . , . 96

ALT-TIMING

200+400

, 2002 - 2003

№		Event	Time	Pts	Event	Time	Pts	YOB	Club	Points	
1.		200	2:14.99	602	400	4:50.48	591	02	" "	**1193**	2
2.		200	2:14.01	615	400	4:57.27	551	03		**1166**	2
3.		400	5:00.96	531	200	2:20.80	530	03		**1061**	2
4.		200	2:21.73	520	400	5:04.62	512	03		**1032**	2
5.		200	2:20.44	534	400	5:07.88	496	03	", .	**1030**	2
6.		400	5:07.32	499	200	2:24.18	494	03	3	**993**	2
7.		400	5:09.60	488	200	2:25.76	478	02		**966**	2
8.		200	2:26.21	474	400	5:13.38	471	03		**945**	2
9.		200	2:25.10	484	400	5:17.00	455	03	" "	**939**	2
10.		200	2:25.08	485	400	5:18.98	446	02		**931** . .	2
11.		200	2:25.78	478	400	5:22.57	431	03	" "	**909**	2
12.		200	2:27.13	465	400	5:19.99	442	03	" "	**907**	2
13.		400	5:16.03	459	200	2:30.31	436	03	" "	**895**	2
14.		200	2:28.12	455	400	5:29.12	406	02	" "	**861**	2
15.		200	2:28.22	454	400	5:29.21	406	03		**860**	2
16.		200	2:30.10	438	400	5:26.30	417	03	" "	**855**	2
17.		200	2:29.79	440	400	5:27.43	413	03		**853**	2
18.		200	2:27.99	457	400	5:35.73	383	02	1 .	**840**	2
19.		200	2:31.84	423	400	5:31.55	397	03	" "	**820**	2
20.		200	2:31.26	428	400	5:36.58	380	02		**808**	2

" ", 50 .
. , . , . 96

ALT-TIMING

#											
21.	200	2:31.85	423	400	5:40.23	368	03	" ", .	**791**	2
22.	200	2:37.21	381	400	5:38.82	372	03		**753**	2
23.	200	2:35.94	390	400	5:45.72	350	03	" "	**740**	2
24.	200	2:32.48	417	400	5:56.33	320	03		**737**	2
25.	200	2:45.20	328	400	6:00.91	308	03	1 .	**636**	2
26.	200	2:16.82	578	400		-	02	/	**578**	2
27.	200	2:51.06	295	400	6:19.23	265	02	"	**560**"	2
28.	200	2:20.38	535				03	" "	**535**	1
29.	200	2:22.67	510				03	" ", .	**510**	1
30.	200	2:22.84	508				03	" ", .	**508**	1
31.	400	5:06.60	503				03	" "	**503**	1
32.	200	2:23.64	499				03	3	**499**	1
33.	200	2:24.08	495	400		-	03	" "	**495**	2
34.	200	2:25.02	485				02	" " .	**485**	1
35.	200	2:25.41	481				03		**481**	1
36.	200	2:26.45	471				03	"	**471**	1
37.	200	2:26.83	468				02	3	**468**	1
38.	200	2:27.01	466				02	" "	**466**	1
39.	200	2:27.54	461				02		**461**	1
40.	200	2:27.79	458				03	" ", .	**458**	1
41.	200	2:28.34	453				02		**453**	1
42.	200	2:29.34	444				02	.	**444**	1

" ", 50 .
.   , .   , . 96   ALT-TIMING

		03		3	**444**	1
200	2:29.34	444				
44.		02	.		**442**	1
200	2:29.57	442				
45.		02	" "		**438**	1
200	2:30.09	438				
46.		03	" "		**424**	1
200	2:31.72	424				
47.		03	" ", .		**419**	1
200	2:32.29	419				
48.		02			**418**	1
200	2:32.46	418				
49.		02	" "		**417**	1
200	2:32.56	417				
50.		03			**405**	1
200	2:34.01	405				
51.		03			**397**	1
200	2:35.03	397				
52.		03			**386**	1
200	2:36.52	386				
53.		03			**385**	1
200	2:36.65	385				
54.		03	1		**378**	1
200	2:37.65	378				
55.		02	" "		**372**	1
200	2:38.43	372				
56.		03			**346**	1
200	2:42.37	346				
57.		02			**323**	1
400	5:55.15	323				
58.		03			**304**. .	1
200	2:49.37	304				

" ", 50 .
. , . , . 96

ALT-TIMING

400+1500

, 2002 - 2003

1.							02				1234	2
	1500	16:51.80	637	400	4:21.34	597					
2.							02	"	"		1164	2
	400	4:22.97	586	1500	17:25.09	578					
							02		"		1164	2
	400	4:23.12	585	1500	17:24.84	579					
4.							03				1149	2
	400	4:22.02	592	1500	17:38.09	557					
5.							02	"	" .		1144	2
	400	4:24.47	576	1500	17:31.18	568					
6.							03				1123	2
	1500	17:24.31	580	400	4:29.68	543					
7.							03	"	"		1092	2
	1500	17:40.87	553	400	4:30.35	539					
8.							02	"	" .		1083	2
	400	4:28.05	553	1500	17:55.70	530					
9.							03				1081	2
	400	4:30.08	541	1500	17:49.59	540					
10.							03	"	"		1078	2
	400	4:28.43	551	1500	17:58.05	527					
11.							03		"		1077	2
	1500	17:45.20	546	400	4:31.74	531					
12.							02				1066	2
	400	4:30.12	540	1500	17:58.37	526					
13.							03				1065	2
	400	4:30.88	536	1500	17:56.45	529					
14.							03				1057	2
	400	4:31.65	531	1500	17:58.66	526					
15.							02	"	"		1052	2
	400	4:30.39	539	1500	18:08.03	513					
16.							02	"	"		1033	2
	400	4:28.27	552	1500	18:31.53	481					
17.							03				1012	2
	400	4:31.72	531	1500	18:31.22	481					
18.							03	"	" .		992	2
	400	4:37.35	499	1500	18:22.55	493					
19.							03	"	"		978	2
	1500	18:09.83	510	400	4:43.31	468					
20.							03				976	2
	400	4:36.83	502	1500	18:36.98	474					

" ", 50 .
. , . , . 96

ALT-TIMING

21.						03		" "	**972**	2
	400	4:38.23	494	1500	18:33.87	478				
22.						03			**939**	2
	1500	18:37.00	474	400	4:44.00	465				
						03		" "	**939**	2
	400	4:39.35	488	1500	18:55.07	451				
24.						02		" "	**897**	2
	400	4:44.32	463	1500	19:10.34	434				
25.						02	" " .		**533**	1
	400	4:31.42	533							
26.						03		" "	**455**	1
	400	4:46.09	455							
27.						03			**450**	1
	400	4:47.09	450							
28.						03			**436**	1
	400	4:50.16	436							
29.						02	.		**423**	1
	400	4:53.15	423							
30.						03	" "		**418**	1
	400	4:54.16	418							
						02	" " .		**418**	1
	400	4:54.10	418							
32.						03			**408**	1
	400	4:56.67	408							
33.						03			**406**	1
	400	4:57.12	406							
34.						03			**384**	1
	400	5:02.56	384							
35.						02	" "		**368**	1
	400	5:07.02	368							
36.						02	-		**343**	1
	400	5:14.18	343							
37.						03			**340**	1
	400	5:15.29	340							
38.						03			**284**	1
	400	5:34.49	284							

" ", 50 .
. , . , . 96

ALT-TIMING

400+800

, 2004 - 2005

#												
1.	800	9:32.34	607	400	4:42.06	589	04				**1196**	2
2.	800	9:35.95	596	400	4:41.09	595	05	"	"		**1191**	2
3.	400	4:40.49	599	800	9:37.70	590	05	"	"		**1189**	2
4.	400	4:40.95	596	800	9:59.84	527	04	"	"		**1123**	2
5.	800	10:00.00	527	400	4:54.33	518	05		-5		**1045**	2
6.	400	4:53.97	520	800	10:17.59	483	05	"	"		**1003**	2
7.	800	10:07.98	506	400	5:03.76	471	05	"	"		**977**	2
8.	400	5:04.96	466	800	10:26.08	464	05				**930**	2
9.	800	10:24.12	468	400	5:06.20	460	05				**928**	2
10.	400	5:05.38	464	800	10:33.01	449	05	"	"		**913**	2
11.	800	10:29.11	457	400	5:08.88	448	04	-	"		**905** "	2
12.	400	5:10.69	440	800	10:37.57	439	05				**879**	2
13.	400	5:21.30	398	800	10:58.91	398	04				**796**	2
14.	400	5:20.08	403	800	11:03.63	389	04				**792**	2
15.	400	5:21.75	396	800	11:03.78	389	04		"	"	**785**	2
16.	800	11:03.39	390	400	5:24.35	387	04				**777**	2
17.	800	10:59.60	397	400	5:29.26	370	05	"	"		**767**	2
18.	400	5:24.47	387	800	11:10.04	378	04				**765**	2
19.	400	5:24.67	386	800	11:11.12	376	05				**762**	2
20.	400	5:26.02	381	800	11:20.02	362	04				**743**	2

" ", 50 .
. , . , . 96

ALT-TIMING

N								Club		Points	
21.	400	5:34.09	354	800	11:27.45	350	05	" "		**704**	2
22.	400	5:04.16	469				04			**469**	1
23.	400	5:04.75	467				05			**467**	1
24.	400	5:25.63	382				04			**382**	1
25.	400	5:44.78	322				05			**322**	1
26.	400	5:45.86	319				05	" " .		**319**	1
27.	400	5:50.64	306				04			**306**	1
28.	400	6:04.14	273				05			**273**	1

, 2006 - 2007

N								Club		Points	
1.	400	4:55.24	513	800	10:05.81	512	06			**1025**	2
2.	400	5:11.38	437	800	10:38.52	437	06	" "		**874**	2
3.	800	11:07.19	383	400	5:25.69	382	06	" "		**765**	2
4.	800	11:09.70	379	400	5:36.26	347	06			**726**	2
5.	800	11:27.92	349	400	5:35.95	348	06	" "		**697**	2
6.	800	11:30.84	345	400	5:37.35	344	06	" "		**689**	2
7.	400	5:36.81	346	800	11:38.72	334	06			**680**	2
8.	800	11:24.22	355	400	5:45.15	321	06	" "		**676**	2
9.	800	11:34.84	339	400	5:44.71	322	06	" "		**661**	2
10.	800	11:35.70	338	400	5:45.26	321	06	" "		**659**	2
11.	400	5:40.72	334	800	11:46.53	323	06	" ", .		**657**	2
12.	400	5:43.86	325	800	11:52.96	314	06			**639**	2
13.	400	5:41.99	330	800	11:58.18	307	06	-		**637**	2

" ", 50 .

. , . , . 96

14.							07	" ".	**624**	2
	800	11:52.30	315	400	5:49.56	309				
15.							07	" ".	**614**	2
	400	5:48.02	313	800	12:03.31	301				
							06	" "	**614**	2
	400	5:47.64	314	800	12:03.44	300				
17.							07	" "	**605**	2
	400	5:51.99	303	800	12:01.96	302				
18.							06		**604**	2
	800	11:58.28	307	400	5:54.38	297				
19.							07	" "	**583**	2
	800	12:10.25	292	400	5:56.50	291				
20.							07	" "	**580**	2
	800	12:04.11	300	400	6:01.39	280				
21.							07	" "	**566**	2
	400	5:55.85	293	800	12:26.78	273				
22.							07		**561**	2
	800	12:18.65	282	400	6:01.73	279				
23.							06	" **543** "	2
	400	6:03.63	274	800	12:30.28	269				
24.							06		**533**	2
	400	6:05.48	270	800	12:35.79	263				
25.							07		**266**	1
	400	6:07.65	266							
26.							06		**264**	1
	400	6:08.29	264							
27.							06	" "	**255**	1
	400	6:12.50	255							
28.							07	" "	**230**	1
	400	6:25.64	230							
29.							07	" "	**212**	1
	400	6:36.04	212							
30.							07	" "	**202**	1
	400	6:42.86	202							

" ", 50 .
. , . , . 96

ALT-TIMING

400+800

, 2004 - 2005

№										
1.	800	8:56.66	597	400	4:24.35	576	04		1173	2
2.	800	9:00.61	584	400	4:29.37	545	04	" "	1129	2
3.	400	4:33.64	520	800	9:37.97	478	05	" " .	998	2
4.	400	4:38.95	491	800	9:34.36	487	04		978	2
5.	800	9:35.14	485	400	4:40.86	481	05	" "	966	2
6.	400	4:40.28	484	800	9:37.29	480	04		964	2
7.	400	4:42.52	472	800	9:46.37	458	04		930	2
8.	800	9:38.79	476	400	4:47.66	447	04		923	2
9.	400	4:46.51	453	800	9:50.05	449	05	" "	902	2
10.	800	9:56.37	435	400	4:51.92	428	04	" " .	863	2
11.	400	4:48.13	445	800	10:06.56	414	04	" "	859	2
12.	800	9:57.93	432	400	4:53.03	423	04		855	2
13.	400	4:49.29	440	800	10:10.05	407	04		847	2
14.	800	10:01.74	424	400	4:53.46	421	05	" "	845	2
15.	400	4:53.07	423	800	10:06.23	414	04		837	2
16.	800	10:00.27	427	400	4:58.56	400	05	" "	827	2
17.	800	10:07.18	412	400	4:58.51	400	04		812	2
	800	10:05.50	416	400	4:59.55	396	04	-	812	2
19.	800	10:13.07	401	400	4:59.61	396	05	"	797	2
20.	400	4:58.45	400	800	10:17.87	391	04		791	2

" ", 50 .
. , . , . 96

ALT-TIMING

#											
21.							05	"	"	**788**	2
	800	10:15.03	397	400	5:00.83	391					
22.							04	"	" .	**784**	2
	800	10:16.36	394	400	5:01.11	390					
23.							04			**781**	2
	400	4:59.05	398	800	10:22.34	383					
24.							05			**779**	2
	400	5:00.29	393	800	10:20.58	386					
25.							04	"	"	**385**	1
	400	5:02.34	385								
26.							05	"	"	**383**	1
	400	5:03.03	383								
27.							05			**382**	1
	400	5:03.28	382								
28.							05			**374**	1
	400	5:05.31	374								
29.							05	"	", .	**373**	1
	400	5:05.66	373								
30.							04			**369**	1
	400	5:06.59	369								
31.							04			**365**	1
	400	5:07.87	365								
32.							04	"	" .	**362**	1
	400	5:08.58	362								
33.							04			**358**	1
	400	5:09.80	358								
							05	"	"	**358**	1
	400	5:09.67	358								
35.							05		-5	**357**	1
	400	5:10.01	357								
36.							05	"	"	**355**	1
	400	5:10.78	355								
37.							04	"	" .	**353**	1
	400	5:11.15	353								
							04			**353**	1
	400	5:11.21	353								
39.							05		" "	**351**	1
	400	5:11.84	351								
40.							04			**348**	1
	400	5:12.77	348								
41.							04			**340**	1
	400	5:15.06	340								
							04	"	" .	**340**	1
	400	5:15.09	340								

"   ", 50   .
.   , .   , . 96

43.		05	/	**333**	1
400	5:17.44	333			
		04		**333**	1
400	5:17.45	333			
45.		05		**326**	1
400	5:19.69	326			
46.		04		**320**	1
400	5:21.44	320			
47.		04		**319**	1
400	5:22.06	319			
48.		05		**317**	1
400	5:22.64	317			
49.		05		**315**	1
400	5:23.34	315			
50.		04		**313**	1
400	5:24.02	313			
51.		05	" "	**310**	1
400	5:25.05	310			
52.		05	/	**306**	1
400	5:26.30	306			
53.		04		**302**	1
400	5:27.68	302			
54.		05	" "	**298**	1
400	5:29.14	298			
55.		05		**289**	1
400	5:32.70	289			
56.		05	-	**288**	1
400	5:32.95	288			
57.		04	/	**287**	1
400	5:33.60	287			
58.		04	" "	**285**	1
400	5:34.27	285			
59.		05		**284**	1
400	5:34.48	284			
60.		05	1 .	**281**	1
400	5:35.72	281			
61.		05		**277**	1
400	5:37.46	277			
62.		05		**271**. .	1
400	5:39.89	271			
63.		05	" "	**259**	1
400	5:45.06	259			
64.		05	-	**257**	1
400	5:45.75	257			

" ", 50 .

. , . , . 96

ALT-TIMING

65.			05		**241**	1
	400	5:53.35	241			
66.			05		**237**	1
	400	5:55.50	237			
67.			04		**230**	1
	400	5:59.11	230			
68.			05		**226**	1
	400	6:00.82	226			

50+100

, 2006 - 2007

1.						06		**925**	2
	50	31.18	480	100	1:12.66	445			
2.						06	" ".	**891**	2
	100	1:11.80	461	50	32.36	430			
3.						06		**782**	2
	50	32.98	406	100	1:16.83	376			
4.						07	" "	**759**	2
	100	1:16.48	381	50	33.77	378			
5.						06		**758**	2
	100	1:15.73	393	50	34.18	365			
6.						06	" ".	**715**	2
	100	1:18.07	358	50	34.42	357			
7.						06	" "	**704**	2
	50	34.19	364	100	1:19.47	340			
						06	" "	**704**	2
	50	33.89	374	100	1:20.25	330			
9.						06	/	**700**	2
	50	34.41	357	100	1:19.21	343			
10.						06	" "	**684**	2
	50	34.47	355	100	1:20.30	329			
11.						06	" "	**665**	2
	50	32.82	412	100	1:27.63	253			
12.						06		**646**	2
	50	34.69	349	100	1:23.11	297			
13.						06		**640**	2
	100	1:19.67	337	50	36.37	303			
14.						06		**589**. .	2
	50	35.19	334	100	1:27.48	255			
15.						06	,	**563**	2
	50	35.61	322	100	1:29.11	241			

" ", 50 .
. , . , . 96

ALT-TIMING

16.						07		" 561 "	2
	50	36.14	308	100	1:27.63	253			
17.						07	" ", .	544	2
	50	35.46	327	100	1:32.22	217			
18.						06		537	2
	100	1:25.46	273	50	38.05	264			
19.						07		520	2
	50	37.73	271	100	1:28.15	249			
20.						07	" "	499	2
	50	37.35	279	100	1:31.78	220			
21.						07	" "	484	2
	50	39.07	244	100	1:29.23	240			
22.						06		479	2
	50	37.61	274	100	1:34.03	205			
23.						06		478	2
	50	38.83	249	100	1:30.58	229			
24.						07	" "	407	2
	50	41.34	206	100	1:34.63	201			
25.						06	" 371 "	2
	50	40.86	213	100	1:42.44	158			
26.						06		328	1
	50	35.41	328						
27.						06	" ", .	326	1
	50	35.48	326						
28.						07	" 259 "	2
	50	38.30	259	100		-			
29.						06	" 256 "	1
	50	38.43	256						
						07	.	256	1
	50	38.44	256						
31.						07	" "	253	1
	50	38.61	253						
32.						07	" "	211	1
	50	40.98	211						
33.						06		206	1
	50	41.32	206						
34.						07		205	1
	50	41.41	205						
35.						06	" "	197	1
	50	41.94	197						
36.						07	" "	173	1
	50	43.81	173						
37.						07		151	1
	50	45.78	151						

" ", 50 .
.   , .   , . 96

ALT-TIMING

50+100

, 2004 - 2005

1.						04		**1205**	2
	50	26.44	610	100	59.23	595			

2.						04	"	**1061**'	2
	50	27.27	556	100	1:02.53	505			

3.						04		**1040**	2
	50	27.31	554	100	1:03.34	486			

4.						04		**1035**	2
	50	27.00	573	100	1:04.43	462			

5.						04		**1021**	2
	50	27.60	536	100	1:03.39	485			

6.						04	" ", .	**981**	2
	100	1:03.08	492	50	28.47	489			

7.						04		**979**	2
	50	28.37	494	100	1:03.40	485			

8.						04	" "	**961**	2
	50	28.32	496	100	1:04.30	465			

9.						04		**946**	2
	50	28.07	510	100	1:05.70	436			

10.						04		**924**	2
	50	28.03	512	100	1:06.90	412			

11.						04		**901**	2
	50	28.77	473	100	1:06.06	428			

12.						04	.	**899**	2
	50	29.22	452	100	1:05.12	447			

13.						04		**887**	2
	100	1:03.98	472	50	30.05	415			

14.						05		**853**	2
	50	29.56	436	100	1:06.68	417			

15.						04	.	**851**	2
	50	28.55	484	100	1:09.58	367			

16.						04	.	**841**	2
	50	29.31	448	100	1:07.97	393			

17.						05		**815**	2
	50	29.85	424	100	1:08.13	391			

18.						04		**796**	2
	50	30.20	409	100	1:08.36	387			

19.						04		**790**	2
	50	29.76	428	100	1:09.84	362			

20.						04	" " .	**772**	2
	50	30.48	398	100	1:09.09	374			

" ", 50 .
. , . , . 96

ALT-TIMING

#							yr	club		pts	
21.	50	30.87	383	100	1:08.87	378	05			**761**	2
22.	50	30.28	406	100	1:10.98	345	04			**751**	2
23.	50	30.15	411	100	1:11.77	334	04	" "		**745**	2
24.	50	31.02	378	100	1:09.95	361	05	" "		**739**	2
25.	50	30.90	382	100	1:10.44	353	04			**735**	2
26.	100	1:09.65	365	50	31.42	363	04			**728**	2
27.	50	31.49	361	100	1:11.53	337	04	3		**698**	2
28.	50	31.57	358	100	1:11.74	334	05	.		**692**	2
29.	50	31.33	366	100	1:12.39	325	05			**691**	2
30.	50	31.29	368	100	1:12.66	322	05			**690**	2
31.	50	31.26	369	100	1:14.00	305	04	" ".		**674**	2
32.	50	32.13	340	100	1:13.60	310	05	" "		**650**	2
33.	100	1:12.68	322	50	32.84	318	05	" ", .		**640**	2
34.	50	32.35	333	100	1:14.48	299	05			**632**	2
35.	50	32.12	340	100	1:15.65	285	04	.		**625**	2
36.	50	34.09	284	100	1:16.95	271	05	" "		**555**	2
37.	50	32.87	317	100	1:20.83	234	05			**551**	2
38.	50	34.52	274	100	1:18.91	251	05			**525**	2
39.	50	27.90	519				04	" ", .		**519**	1
40.	50	33.97	287	100	1:21.78	226	05			**513**	2
41.	50	33.48	300	100	1:24.23	206	05			**506**	2
42.	50	33.89	289	100	1:23.84	209	05	" "		**498**	2

" ", 50 .
. , . , . 96

ALT-TIMING

43.							04		"	" **449**	1
	50	29.29	449								
44.							04			**433**	1
	50	29.64	433								
45.							05			**415**	2
	50	37.08	221	100	1:26.05	194					
46.							04			**398**	2
	50	30.48	398	100		-					
							04		.	**398**	2
	50	30.47	398	100		-					
48.							04			**391**	1
	50	30.66	391								
49.							05			**382**	2
	50	37.65	211	100	1:29.74	171					
50.							05			**368**	2
	50	38.48	198	100	1:29.90	170					
51.							04		" " .	**367**	1
	50	31.31	367								
52.							04			**344**	1
	50	31.99	344								
53.							05		-5	**343**	1
	50	32.03	343								
54.							04		" " -	**339**	1
	50	32.16	339								
55.							04			**318**	1
	50	32.83	318								
							05			**318**	1
	50	32.83	318								
57.							05	" ", .		**307**	1
	50	33.23	307								
58.							04		1	**297**	1
	50	33.59	297								
59.							04			**288**	1
	50	33.93	288								
60.							05			**274**	1
	100	1:16.66	274								
61.							05			**251**	1
	50	35.54	251								
62.							04		" " .	**242**	1
	50	35.97	242								
63.							05			**229**	2
	100	1:21.38	229	50		-					
64.							05			**228**	1
	100	1:21.54	228								

" ", 50 .

. , . , . 96

ALT-TIMING

65.				05	**218**	1
	50	37.23	218			
66.				05	**203**	1
	50	38.16	203			
67.				05	**188**	1
	50	39.14	188			
68.				05	**187**	1
	50	39.20	187			
69.				05	**167**	1
	50	40.71	167			
70.				05	**146**	1
	50	42.56	146			
71.				05	**123**	1
	50	45.01	123			