

2,	, 100m	,	(14-15)				
49.	,		09	"	"	1:03.34	404 II
50.	,		09	"	"	1:03.41	403 II
51.	,		10	"	"	1:03.48	402 II
52.	,		10	"	"	1:03.52	401 II
53.	,		09	"	"	1:03.63	399 II
54.	,		09	"	"	1:03.76	396 II
55.	,		09	"	"	1:03.97	393 II
56.	,		09	"	"	1:04.12	390 II
57.	,		10	"	"	1:04.18	389 II
58.	,		09	"	"	1:04.21	388 II
59.	,		10	"	"	1:04.35	386 II
60.	,		10	"	"	1:04.41	385 II
61.	,		09	"	"	1:04.42	384 II
62.	,		09	"	"	1:04.45	384 II
63.	,		10	"	"	1:04.51	383 II
64.	,		10	"	"	1:04.66	380 II
65.	,		09	"	"	1:04.69	380 II
66.	,		09	"	"	1:04.77	378 II
67.	,		10	"	"	1:04.78	378 II
68.	,		09	"	"	1:04.87	376 II
69.	,		10	"	"	1:04.93	375 II
70.	,		09	"	"	1:04.95	375 II
71.	,		10	"	"	1:04.96	375 II
72.	,		09	"	"	1:04.99	374 II
73.	,		10	"	"	1:05.04	373 III
74.	,		09	"	"	1:05.05	373 III
75.	,		09	"	"	1:05.16	371 III
76.	,		10	"	"	1:05.40	367 III
77.	,		10	"	"	1:05.49	366 III
78.	,		09	"	"	1:05.79	361 III
79.	,		10	"	"	1:05.85	360 III
80.	,		10	"	"	1:05.89	359 III
81.	,		10	"	"	1:05.91	359 III
82.	,		10	"	"	1:06.03	357 III
83.	,		10	"	"	1:06.12	355 III
84.	,		10	"	"	1:06.22	354 III
85.	,		10	"	"	1:06.26	353 III
86.	,		10	"	"	1:06.28	353 III
87.	,		10	"	"	1:06.30	353 III
88.	,		10	"	"	1:06.37	351 III
89.	,		10	"	"	1:06.42	351 III
90.	,		09	"	"	1:06.45	350 III
91.	,		10	"	"	1:06.67	347 III
92.	,		10	"	"	1:06.73	346 III
93.	,		10	"	"	1:06.77	345 III
94.	,		10	"	"	1:06.90	343 III
95.	,		09	"	"	1:06.93	343 III
96.	,		10	"	"	1:06.98	342 III
97.	,		10	"	"	1:06.99	342 III
98.	,		10	"	"	1:07.01	341 III
99.	,		09	"	"	1:07.03	341 III
100.	,		09	"	"	1:07.06	341 III
101.	,		10	"	"	1:07.11	340 III
102.	,		09	"	"	1:07.17	339 III
103.	,		10	"	"	1:07.37	336 III

2,	, 100m	,	(14-15)				
104.	,		10	"	"	1:07.41	335 III
105.	,	,	10	"	"	1:07.54	333 III
106.	,		10	"	"	1:07.61	332 III
107.	,	,	09	"	"	1:07.85	329 III
108.	,		10	"	"	1:07.96	327 III
109.	,		09	"	"	1:08.03	326 III
110.	,		10	"	"	1:08.33	322 III
111.	,		09	"	"	1:08.41	321 III
112.	,	,	10	"	"	1:08.47	320 III
113.	,		10	"	"	1:08.52	319 III
114.	,	,	09	"	"	1:08.53	319 III
115.	,		10	"	"	1:08.89	314 III
116.	,		10	"	"	1:09.13	311 III
117.	,	,	10	"	"	1:09.16	311 III
118.	,		10	"	"	1:09.19	310 III
119.	,		10	"	"	1:09.25	309 III
120.	,		10	"	"	1:09.28	309 III
121.	,		10	"	"	1:09.36	308 III
122.	,		10	"	"	1:10.17	297 III
123.	,	,	10	"	"	1:10.29	296 III
	,		10	"	"	1:10.29	296 III
125.	,		10	"	"	1:10.44	294 III
126.	,		10	"	"	1:10.57	292 III
127.	,		09	"	"	1:10.67	291 III
128.	,		09	"	"	1:10.68	291 III
129.	,	,	09	"	"	1:10.70	291 III
130.	,		10	"	"	1:11.10	286 III
131.	,		10	"	"	1:11.11	286 III
132.	,		10	"	"	1:11.12	286 III
133.	,		09	"	"	1:11.19	285 III
134.	,	,	10	"	"	1:11.33	283 III
135.	,		09	"	"	1:11.34	283 III
136.	,		09	"	"	1:11.63	279 III
137.	,		10	"	"	1:11.94	276 III
138.	,	,	10	"	"	1:11.99	275 III
139.	,		10	"	"	1:12.70	267 I .
140.	,	,	10	"	"	1:12.92	265 I .
141.	,		10	"	"	1:13.08	263 I .
142.	,		10	"	"	1:13.49	259 I .
143.	,		10	"	"	1:14.04	253 I .
144.	,		10	"	"	1:14.77	246 I .
145.	,		10	"	"	1:14.99	244 I .
146.	,		10	"	"	1:15.21	241 I .
147.	,		10	"	"	1:15.51	238 I .
148.	,		10	"	"	1:15.74	236 I .
149.	,		10	"	"	1:15.88	235 I .
150.	,	,	10	"	"	1:17.26	223 I .
151.	,		10	"	"	1:18.52	212 I .
152.	,		10	"	"	1:20.72	195 I .
153.	,		10	"	"	1:20.84	194 I .
154.	,	,	10	"	"	1:28.70	147 II .
155.	,	,	10	"	"	1:32.06	131 II .
DSQ	,		10	"	"	1:14.20	I .
DSQ	,		10	"	"	1:23.92	I .

2, , 100m

(16-18)

1.	,	06	"	"	53.06	688
2.	,	07	"	"	53.11	686
3.	,	06	"	"	53.25	681
4.	,	08	"	"	53.94	655
5.	,	08	"	"	54.02	652
6.	,	07	"	"	54.91	621
7.	,	06	"	"	54.96	619
8.	,	08	"	"	55.07	616
9.	,	07	"	"	55.22	611
10.	,	08	"	"	55.31	608
11.	,	07	"	"	55.57	599
12.	,	06	"	"	55.65	597
13.	,	07	"	"	55.74	594
14.	,	07	"	"	55.85	590
15.	,	07	"	"	55.86	590
16.	,	06	"	"	56.00	585
17.	,	06	"	"	56.10	582
18.	,	07	"	"	56.11	582
19.	,	06	"	"	56.40	573
20.	,	07	"	"	56.45	572
21.	,	08	"	"	56.55	568
22.	,	08	"	"	56.82	560
23.	,	06	"	"	56.85	560
24.	,	06	"	"	57.00	555
25.	,	08	"	"	57.36	545
26.	,	07	"	"	57.41	543
27.	,	08	"	"	57.91	529
28.	,	06	"	"	57.92	529
29.	,	08	"	"	57.94	529
30.	,	07	"	"	58.02	526
31.	,	08	"	"	58.11	524
32.	,	08	"	"	58.19	522
33.	,	06	"	"	58.25	520
34.	,	07	"	"	58.55	512
35.	,	08	"	"	58.63	510
36.	,	07	"	"	58.66	509
37.	,	08	"	"	58.76	507
38.	,	08	"	"	58.80	506
39.	,	08	"	"	58.88	504
40.	,	08	"	"	58.89	503
	,	08	"	"	58.89	503
42.	,	07	"	"	58.92	503
43.	,	06	"	"	58.98	501
44.	,	08	"	"	59.07	499
45.	,	08	"	"	59.08	498
46.	,	07	"	"	59.16	496
47.	,	08	"	"	59.22	495
48.	,	07	"	"	59.30	493
	,	08	"	"	59.30	493
50.	,	08	"	"	59.35	492
51.	,	08	"	"	59.43	490
52.	,	08	"	"	59.51	488
53.	,	07	"	"	59.62	485
54.	,	08	"	"	59.63	485

2, , 100m		(16-18)				
55.	,	08	"	"	1:00.03	475 II
56.	,	08	"	"	1:00.09	474 II
57.	,	08	"	"	1:00.27	470 II
58.	,	08	"	"	1:00.32	468 II
	,	07	"	"	1:00.32	468 II
60.	,	07	"	"	1:00.47	465 II
61.	,	08	"	"	1:00.53	463 II
62.	,	07	"	"	1:00.54	463 II
63.	,	08	"	"	1:01.05	452 II
64.	,	07	"	"	1:01.11	450 II
65.	,	06	"	"	1:01.27	447 II
66.	,	08	"	"	1:01.56	441 II
67.	,	08	"	"	1:01.78	436 II
68.	- ,	08	"	"	1:01.99	431 II
69.	,	08	"	"	1:02.12	429 II
70.	,	08	"	"	1:02.36	424 II
71.	,	08	"	"	1:02.70	417 II
72.	,	08	"	"	1:02.79	415 II
73.	,	08	"	"	1:02.88	413 II
74.	,	08	"	"	1:02.91	413 II
75.	,	07	"	"	1:03.06	410 II
76.	,	08	"	"	1:03.10	409 II
77.	,	08	"	"	1:03.34	404 II
78.	,	07	"	"	1:04.10	390 II
79.	,	08	"	"	1:04.14	389 II
80.	,	08	"	"	1:04.30	387 II
81.	,	07	"	"	1:04.58	382 II
82.	,	07	"	"	1:04.75	379 II
83.	,	08	"	"	1:05.27	370 III
84.	,	08	"	"	1:05.59	364 III
85.	,	08	"	"	1:05.94	358 III
86.	,	08	"	"	1:07.70	331 III
87.	,	08	"	"	1:08.11	325 III
88.	,	07	"	"	1:08.15	325 III
89.	,	08	"	"	1:09.22	310 III
90.	,	08	"	"	1:11.33	283 III
 (19)						
1.	,	05	"	"	52.08	728
2.	,	04	"	"	52.95	693
3.	,	03	"	"	53.18	684
4.	,	04	"	"	53.52	671
5.	,	05	"	"	54.49	635
6.	,	05	"	"	55.02	617
7.	,	05	"	"	55.15	613
8.	,	02	"	"	55.42	604 I
9.	,	05	"	"	55.96	587 I
10.	,	05	"	"	57.73	534 I
11.	,	05	"	"	1:04.32	386 II
DSQ	,	02	"	"	54.16	