, 100m 2013 14

12.06.2025 - 9:1	18

		1:08.50					30.05.201
	: 56.90 /	: 1:01.70 / 1	: 1:06.20	0 / 2	: 1:12.20 / 3	: 1:19.20 /	
1	: 1:39.70 / 2	: 1:56.70					
	,		/				
1			13	1			1:07.00
2			14	2	, 14		1:11.00
3			13	2	"	"	1:13.92
4			13	2	14		1:14.00
5			14	2	Imperial		1:14.50
6			13	2	impenai		1:15.37
7			13	2	, "	II .	1:16.20
8			13				1:16.20
9			13		2		1:17.00
10			13	2	2		1:17.69
11			13	2	2		1:18.00
12			13		2 2		1:19.00
				2	<b>Z</b>	11	
13			13 13	3	" "		1:19.21
14 15			13	2	II .	п	1:19.27
15							1:19.94
16			14	1	II.	п	1:20.00
17			13	3	" "		1:20.17
18			14	3 3	" "		1:20.80
19			13 14	3	II .	II .	1:21.29
20				•	" "		1:21.80
21			14	3	" "	11	1:21.82
22			14	3			1:22.20
23			13	1	" "		1:22.31
24			14	3	" "		1:22.36
25			14	3	" "		1:22.51
26			13	3	" "		1:22.90
27			13	1	0.1.1		1:23.00
28			14	_	Splash		1:23.00
29			13	3 3	" "	"	1:23.28
30			13	3	,	"	1:23.41
31			13	3	/		1:23.63
32			13	3		"	1:23.97
33			14		Imperial		1:24.00
34			15	1 .			1:24.00
35			13	3	/ "	11	1:24.17
36			13	3			1:24.35
37			13	3	"	"	1:24.36
38			13	1	"	"	1:24.56
39			13	1			1:24.59
40			13	3	" "		1:24.64
41			14	3	" "		1:24.65
42			13	3	/		1:24.79
43			13				1:25.00
44			13				1:25.00
45			13		Imperial		1:25.00
46			13		Splash		1:25.00
47			13		Splash		1:25.00
48			15	1 .			1:25.00
49			16	3	14		1:25.60
50			13	1	II .	II .	1:25.78
51			13	3			1:26.00

52     144     1     /     1.26.00       53     14     3     "     1.26.10       54     13     1     /     1.26.20       55     14     3     "     1.26.20       56     13     1     "     1.26.79       57     14     Splash     1.27.00       58     14     Splash     1.27.00       59     14     1     A     1.27.00       60     16     14     Splash     1.22.00       61     14     Splash     1.22.00       62     15     1     1.28.00       63     13     1     /     1.228.00       64     13     2     "     1.228.00       64     13     3     /     1.228.00       66     13     3     /     1.228.00       67     14     2     "     1.228.90       68     15     1     "     1.229.00       <		14,	, 100m	,				
54     13     1     /     1.26,20       55     14     3     "     "     1.26,30       56     13     1     "     "     1.26,30       57     14     Splash     1.27,00       58     14     Splash     1.27,00       59     14     1     Y     1.27,10       60     16     1     14     1.28,00       61     14     1     1.28,00       62     15     1     1.28,00       63     13     1     /     1.28,00       64     13     2     "     "     1.28,00       66     13     3     "     "     1.28,96       67     14     2     "     "     1.28,96       68     15     1     1.29,90     "     1.22,90       70     13     1     /     1.29,93     "     1.29,93       72     13     3     "     "     <	52			14	1 .	. /		1:26.00
54     13     1     /     1.26,20       55     14     3     "     "     1.26,30       56     13     1     "     "     1.26,30       57     14     Splash     1.27,00       58     14     Splash     1.27,00       59     14     1     Y     1.27,10       60     16     1     14     1.28,00       61     14     1     1.28,00       62     15     1     1.28,00       63     13     1     /     1.28,00       64     13     2     "     "     1.28,00       66     13     3     "     "     1.28,96       67     14     2     "     "     1.28,96       68     15     1     1.29,90     "     1.22,90       70     13     1     /     1.29,93     "     1.29,93       72     13     3     "     "     <	53			14	3	"	"	1:26.10
55     14     3     "     "     1.26.79       57     14     Splash     1.27.00       58     14     Splash     1.27.00       59     14     1     1     1     1.27.00       60     16     1     14     1.28.00     12.20.00				13		. /		
56     13     1     "     1.26.79       57     14     Splash     1.27.00       58     14     Splash     1.27.00       99     14     1     /     1.27.01       60     16     1     14     1.28.00       61     14     Splash     1.28.00       62     15     1     1.28.00       63     13     1     /     1.28.00       64     13     2     "     1.28.93       65     13     3     /     1.28.93       66     13     3     /     1.28.94       67     14     2     "     1.28.96       68     15     1     1.29.90       70     13     1     /     1.29.90       71     14     1     "     1.29.93       72     13     3     /     1.30.00       74     13     3     /     1.30.00       74     13				14		" '	1	
58	56			13	1	II .	"	1:26.79
58	57			14		Splash		1:27.00
59								
61	59			14	1 .	. /		
62	60			16	1	14		1:28.00
63	61			14		Splash		1:28.00
64	62			15	1 .			1:28.00
65	63			13	1 .	. /		1:28.00
68					2	II	II	1:28.33
68	65				3	1		
68					3		II .	
69						II .	II .	1:28.96
70     13     1     /     129,50       71     14     1     "     129,93       72     13     3     "     "     129,99       73     13     2     130,00       74     13     3     /     130,02       75     14     2     "     "     130,02       76     13     1     /     132,90       77     14     2     "     "     133,67       78     13     1     /     134,30       79     13     1     1     134,70       80     13     Swimminsk     134,90       81     13     2     "     135,64       82     14     2     "     135,64       83     14     2     "     136,68       84     13     1     "     136,68       85     14     2     "     136,82       86     13     1     1								
71						. /		
72						. /		
73   13   2   1:30.00     74   13   3   /   1:30.27     75   14   2   "   "   1:30.93     76   13   1   /   1:32.90     77   14   2   "   "   1:33.67     78   13   1   /   1:34.30     79   13   1   14   1:34.70     80   13   2   "   "   1:34.90     81   13   2   "   "   1:35.64     82   14   2   "   "   1:35.64     83   14   2   "   "   1:35.64     84   13   1   "   "   1:35.64     85   14   2   "   "   1:36.82     86   13   1   "   1:36.82     87   13   2   /   1:37.00     88   13   1   /   1:37.50     89   14   1   14   1   1:37.50								
74     13     3     /     1:30.27       75     14     2     "     "     1:30.93       76     13     1     /     1:32.90     "     "     1:30.93       77     14     2     "     "     1:34.30     "     1:34.30     79     13     1     1     1     1:34.30     80     1:34.30     1:34.90     81     1:34.90     81     1:34.90     81     1:34.90     81     1:34.90     81     1:34.90     81     1:34.90     81     1:34.90     81     1:34.90     81     1:34.90     81     1:35.64     82     1:4     2     "     1:35.64     82     82     1:4     2     "     1:35.66     84     83     1:4     2     "     1:35.66     85     85     1:4     2     "     1:36.80     85     86     1:3     1     "     1:36.80     86     85     1:3     1     /     1:37.00     88     1:3     1<					3		"	
76     13     1     /     133.90       77     14     2     "     "     133.67       78     13     1     /     134.30       79     13     1     14     1:34.70       80     13     Swimminsk     1:34.90       81     13     2     "     "     1:35.64       82     14     2     "     "     1:35.66       84     13     1     "     "     1:36.68       85     14     2     "     "     1:36.68       86     13     1     "     "     1:36.68       86     13     1     "     "     1:36.82       86     13     1     "     "     1:36.82       86     13     1     "     "     1:37.00       87     13     2     /     1:37.00       89     14     1     14     1:37.30       90     14								
76     13     1     /     133.90       77     14     2     "     "     133.67       78     13     1     /     134.30       79     13     1     14     1:34.70       80     13     Swimminsk     1:34.90       81     13     2     "     "     1:35.64       82     14     2     "     "     1:35.66       84     13     1     "     "     1:36.68       85     14     2     "     "     1:36.68       86     13     1     "     "     1:36.68       86     13     1     "     "     1:36.82       86     13     1     "     "     1:36.82       86     13     1     "     "     1:37.00       87     13     2     /     1:37.00       89     14     1     14     1:37.30       90     14					3			
77     14     2     "     "     1:33.67       78     13     1     /     1:34.30       79     13     1     14     1:34.70       80     13     Swimminsk     1:34.90       81     13     2     "     "     1:35.44       82     14     2     "     "     1:35.64       83     14     -     .     1:35.66       84     13     1     "     "     1:36.68       85     14     2     "     "     1:36.82       86     13     1     "     1:36.82       86     13     1     /     1:37.00       88     13     1     /     1:37.00       89     14     1     14     1     1:37.00       89     14     1     14     1:38.00       92     13     2     14     1:38.00       93     13     1     /     1:38.00<						"	II	
78   13   1   /   134.30     79   13   1   14   1:34.70     80   13   Swimminsk   1:34.90     81   13   2   "   "   1:35.64     82   14   2   "   "   1:35.66     84   13   1   "   "   1:36.68     85   14   2   "   "   1:36.82     86   13   1   "   "   1:36.82     86   13   1   "   "   1:36.82     86   13   1   "   1:36.82     86   13   1   "   1:36.82     86   13   1   /   1:37.00     88   13   1   /   1:37.00     89   14   1   14   1   137.00     89   14   1   14   1   137.53     91   15   2   14   1:38.00     92   13   2   "   1:38.00						. /		
79   13   1   14   1:34.70     80   13   Swimminsk   1:34.90     81   13   2   "   "   1:35.44     82   14   2   "   "   1:35.64     83   14   2   "   "   1:36.68     84   13   1   "   "   1:36.82     85   14   2   "   "   1:36.82     86   13   1   "   1:36.90     87   13   2   /   1:37.00     88   13   1   /   1:37.00     89   14   1   14   1:37.30     90   14   1   14   1:37.30     91   15   2   14   1:38.00     92   13   2   1:38.00     93   13   1   /   1:38.00     95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1						"	"	
80   13   Swimminsk   1:34.90     81   13   2   "   "   1:35.44     82   14   2   "   "   1:35.64     83   14   -   -   1:35.66     84   13   1   "   "   1:36.68     85   14   2   "   "   1:36.82     86   13   1   -   1:37.00     87   13   2   /   1:37.00     89   14   1   14   1:37.30     90   14   1   14   1:37.30     90   14   1   14   1:37.30     91   15   2   14   1:38.00     92   13   2   1:38.00     93   13   1   /   1:38.00     94   13   2   "   1:38.09     95   15   1   14   1:39.50     96   15   2   14   1:40.00     98   13   1   /						. /		
81   13   2   "   "   1:35.44     82   14   2   "   "   1:35.64     83   14   .   .   1:35.66     84   13   1   "   "   1:36.68     85   14   2   "   "   1:36.82     86   13   1   /   1:37.00     87   13   2   /   1:37.00     89   14   1   14   1:37.30     90   14   /   "   "   1:37.53     91   15   2   14   1:38.00     92   13   2   1:38.00     93   13   1   /   1:38.00     94   13   2   "   1:38.00     95   15   1   14   1:39.50     96   15   2   14   1:40.00     98   13   1   /   1:40.00     98   13   1   /   1:40.00     98   13   1 </td <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td>					1			
82   14   2   "   "   1:35.64     83   14   -   1:35.68     84   13   1   "   "   1:36.68     85   14   2   "   "   1:36.82     86   13   1   -   1:37.00     87   13   2   /   1:37.00     88   13   1   /   1:37.00     89   14   1   14   1:37.30     90   14   /   "   "   1:37.53     91   15   2   14   1:38.00     92   13   2   1:38.00     93   13   1   /   1:38.00     94   13   2   "   1:38.00     94   13   2   "   1:38.00     95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1   /   1:40.62     100   14   /   "   1:								
83   14    1:35.66     84   13   1   "   "   1:36.68     85   14   2   "   1:36.90     87   13   1   "   1:37.00     88   13   1   /   1:37.00     89   14   1   14   1   137.30     90   14   /   "   "   1:37.53     91   15   2   14   1:38.00     92   13   2   1:38.00     93   13   1   /   1:38.00     94   13   2   "   1:38.00     95   15   1   14   1:39.50     96   15   2   14   1:40.00     98   13   1   /   1:40.00     98   13   1   /   1:40.00     98   13   3   "   "   1:40.00     98   13   1   /   1:40.00     98   13   1   /   1:					2			
84   13   1   "   "   1:36.68     85   14   2   "   "   1:36.82     86   13   1   1:37.00   1:37.00     87   13   2   /   1:37.00     88   13   1   /   1:37.00     89   14   1   14   1   137.00     89   14   1   14   1:37.30     90   14   /   "   "   1:37.53     91   15   2   14   1:38.00     92   13   2   1:38.00     93   13   1   /   1:38.00     94   13   2   "   1:38.00     95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1   /   1:40.00     98   13   3   "   1:40.04     99   14   /   "   1:40.02     100   14   /					2	"	"	
85   14   2   "   "   1:36.82     86   13   1   1:36.90     87   13   2   /   1:37.00     88   13   1   /   1:37.00     89   14   1   14   1:37.30     90   14   /   "   "   1:37.53     91   15   2   14   1:38.00     92   13   2   1:38.00     93   13   1   /   1:38.00     94   13   2   "   "   1:38.00     95   15   1   14   1:39.50     96   15   2   14   1:39.50     96   15   2   14   1:40.00     98   13   3   "   "   1:40.00     98   13   3   "   "   1:40.00     98   13   3   "   "   1:40.00     98   13   3   "   "   1:40.00     100   14								
86   13   1   1:36.90     87   13   2   /   1:37.00     88   13   1   /   1:37.00     89   14   1   14   1:37.30     90   14   1   1   "   "   1:37.53     91   15   2   14   1:38.00     92   13   2   1:38.00     93   13   1   /   1:38.00     94   13   2   "   "   1:38.00     95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1   /   1:40.00     98   13   3   "   "   1:40.00     98   13   3   "   "   1:40.00     98   13   3   "   "   1:40.62     100   14   /   "   "   1:40.62     100   14   /   "   "   1:43.05     104	84							
87   13   2   .   /   1:37.00     88   13   1   .   /   1:37.00     89   14   1   14   1:37.30     90   14   /   "   "   1:37.53     91   15   2   14   1:38.00     92   13   2   1:38.00     93   13   1   .   /   1:38.00     94   13   2   "   "   1:38.00     95   15   1   14   1:39.50     96   15   1   14   1:39.50     97   13   1   .   /   1:40.00     98   13   3   "   "   1:40.00     98   13   3   "   "   1:40.44     99   14   /   "   "   1:40.97     101   -   14   2   "   "   1:40.97     102   13   1   "   "   1:42.30     103   14						"	"	
88   13   1   .   /   1:37.00     89   14   1   14   1:37.30     90   14   /   "   "   1:37.53     91   15   2   14   1:38.00     92   13   2   1:38.00     93   13   1   .   /   1:38.00     94   13   2   "   "   1:38.09     95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1   .   /   1:40.00     98   13   3   "   "   1:40.00     98   13   3   "   "   1:40.44     99   14   /   "   "   1:40.97     101   -   14   2   "   "   1:40.97     102   13   1   "   "   1:43.05     103   14   2   "   "   1:43.05     104   13						,		
89   14   1   14   1   137.30     90   14   /   "   "   1:37.53     91   15   2   14   1:38.00     92   13   2   1:38.00     93   13   1   /   1:38.00     94   13   2   "   "   1:38.09     95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1   /   1:40.00     98   13   3   "   "   1:40.44     99   14   /   "   "   1:40.62     100   14   /   "   "   1:40.62     101   14   2   "   "   1:42.30     103   14   2   "   "   1:43.05     104   13   3   "   "   1:43.05     105   14   /   "   "   1:43.25     106   13   1   "					4.	. /		
90   14   /   "   "   1:37.53     91   15   2   14   1:38.00     92   13   2   1:38.00     93   13   1   /   1:38.00     94   13   2   "   "   1:38.09     95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1   /   1:40.00     98   13   3   "   "   1:40.44     99   14   /   "   "   1:40.62     100   14   /   "   "   1:40.97     101   14   2   "   "   1:42.30     103   14   2   "   "   1:43.05     104   13   3   "   "   1:43.05     105   14   /   "   "   1:43.25     106   13   1   "   "   1:43.32     107   14   2   14						. /		
91							"	
92 13 2 1:38.00   93 13 1 / 1:38.00   94 13 2 " " 1:38.09   95 15 1 14 1:39.50   96 15 2 14 1:40.00   97 13 1 / 1:40.00   98 13 3 " " 1:40.44   99 14 / " " 1:40.62   100 14 / " " 1:40.97   101 - 14 2 " " 1:41.07   102 13 1 " " 1:43.05   104 13 3 " " 1:43.05   105 14 / " " 1:43.25   106 13 1 " " 1:43.32   107 14 2 14 " 1:43.32						1.1		
93   13   1   .   /   1:38.00     94   13   2   "   "   1:38.09     95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1   .   /   1:40.00     98   13   3   "   "   1:40.44     99   14   /   "   "   1:40.62     100   14   /   "   "   1:40.97     101   -   14   2   "   "   1:41.07     102   13   1   "   "   1:43.05     104   13   3   "   "   1:43.05     105   14   /   "   "   1:43.32     106   13   1   "   "   1:43.32     107   14   2   14   1   1:44.30					2			
94   13   2   "   "   1:38.09     95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1   .   /   1:40.00     98   13   3   "   "   1:40.00     99   14   /   "   "   1:40.62     100   14   /   "   "   1:40.97     101   -   14   2   "   "   1:41.07     102   13   1   "   "   1:43.05     104   13   3   "   "   1:43.05     105   14   /   "   "   1:43.25     106   13   1   "   "   1:43.32     107   14   2   14   1   1:44.30					1	7		
95   15   1   14   1:39.50     96   15   2   14   1:40.00     97   13   1   /   1:40.00     98   13   3   "   "   1:40.44     99   14   /   "   "   1:40.62     100   14   /   "   "   1:40.97     101   -   14   2   "   "   1:41.07     102   13   -   "   "   1:43.05     103   14   2   "   "   1:43.05     104   13   3   "   "   1:43.15     105   14   /   "   "   1:43.25     106   13   1   "   "   1:43.32     107   14   2   14   1   1:44.30						. / "	п	
96   15   2   14   1:40.00     97   13   1   /   1:40.00     98   13   3   "   "   1:40.44     99   14   /   "   "   1:40.62     100   14   /   "   "   1:40.97     101   -   14   2   "   "   1:41.07     102   13   -   "   "   1:43.05     103   14   2   "   "   1:43.05     104   13   3   "   "   1:43.15     105   14   /   "   "   1:43.25     106   13   1   "   "   1:43.32     107   14   2   14   1   1:44.30					1	1/		
97   13   1   .   /   1:40.00     98   13   3   "   "   1:40.44     99   14   /   "   "   1:40.62     100   14   /   "   "   1:40.97     101   -   14   2   "   "   1:41.07     102   13   -   "   "   1:42.30     103   14   2   "   "   1:43.05     104   13   3   "   "   1:43.15     105   14   /   "   "   1:43.25     106   13   1   "   "   1:43.32     107   14   2   14   14   1:44.30								
98   13   3   "   "   1:40.44     99   14   /   "   "   1:40.62     100   14   /   "   "   1:40.97     101   -   14   2   "   "   1:41.07     102   13   -   "   "   1:42.30     103   14   2   "   "   1:43.05     104   13   3   "   "   1:43.15     105   14   /   "   "   1:43.25     106   13   1   "   "   1:43.32     107   14   2   14   1   1:44.30					1	/		
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110			14	/	II II	"	1:47.15
111			14	2	II II	"	1:47.59
112			14	/	"	"	1:47.75
113			14	/	"	"	1:47.77
114			14	/	II .	u u	1:49.29
115			14	/	II .	II .	1:51.27
116			15	/	II .	II .	1:52.36
117			14	/	II .	"	1:53.10
118			16	2	14		1:54.00
119			16	2	14		2:00.00
120			13	3	II .	II .	NT
121			14	2	II .	II .	NT
122			13	3	II .	II .	NT
123			15	2	II .	"	NT
124			13	1 .	/		NT
125			13	1	II .	II .	NT
126			13	1	II .	II .	NT