15 , 200m 2013 12 06 2025 - 11:03

: 2:21.75 / : 2:32.50 / 1 : 2:42.50 / 2 : 3:03.00 / 3  :AQUA 2024   /  1.	: 3:23.50 /	
. AQUA 2024    1.		
1.       13       "       "       2:35.64         2.       13       "       "       2:39.70         3.       13       14       2:40.25         4.       13       "       "       2:42.32         5.       13       "       "       2:42.60         6.       13       "       "       2:43.18         7.       13       "       "       2:45.71         8.       13       /       2:46.32         9.       13       Splash       2:46.74         10.       13       "       "       2:48.26         11.       13       "       "       2:50.31         13.       13       "       "       2:51.88         14.       13       /       2:52.82         15.       13       /       2:52.82         15.       13       /       2:53.16         16.       13       "       "       2:53.16         16.       13       "       "       2:55.54         19.       13       /       2:55.54         19.       13       "       "       2:55.32		
1.       13       "       "       2:35.64         2.       13       "       "       2:39.70         3.       13       14       2:40.25         4.       13       "       "       2:42.32         5.       13       "       "       2:42.60         6.       13       "       "       2:45.71         8.       13       "       "       2:45.71         8.       13       y       2:46.32         9.       13       Splash       2:46.74         10.       13       "       "       2:48.26         11.       13       "       "       2:49.14         12.       13       "       "       2:50.31         13.       13       "       "       2:51.88         14.       13       /       2:52.82         15.       13       /       2:53.16         16.       13       "       "       2:55.44         17.       13       /       2:55.54         19.       13       "       "       2:55.54         19.       13       "       "       2:56.32		
1.       13       "       2:39.70         3.       13       14       2:40.25         4.       13       "       "       2:42.32         5.       13       "       "       2:42.60         6.       13       "       "       2:45.71         8.       13       "       "       2:45.71         8.       13       ,       2:46.32         9.       13       Splash       2:46.74         10.       13       "       "       2:48.26         11.       13       "       "       2:50.31         13.       13       "       "       2:50.31         13.       13       "       "       2:51.88         14.       13       /       2:55.18         16.       13       "       "       2:55.16         16.       13       "       "       2:55.54         19.       13       /       2:55.54         19.       13       /       2:55.75         21.       13       "       "       2:57.81		
2.       13       "       "       2:39.70         3.       13       14       2:40.25         4.       13       "       "       2:42.32         5.       13       "       "       2:42.60         6.       13       "       "       2:43.18         7.       13       "       "       2:45.71         8.       13       /       2:46.32         9.       13       Splash       2:46.74         10.       13       "       "       2:48.26         11.       13       "       "       2:50.31         13.       13       "       "       2:50.31         13.       13       /       2:51.88         14.       13       /       2:55.82         15.       13       /       2:53.16         16.       13       "       "       2:55.19         18.       13       /       2:55.54         19.       13       "       "       2:56.32         20.       13       /       2:57.75         21.       13       "       "       "       2:57.81 <td>Q 479</td> <td>1</td>	Q 479	1
2.       13       14       2:40.25         4.       13       "       2:42.32         5.       13       "       "       2:42.60         6.       13       "       "       2:43.18         7.       13       "       "       2:45.71         8.       13       /       2:46.32         9.       13       Splash       2:46.74         10.       13       "       "       2:48.26         11.       13       "       "       2:50.31         13.       13       "       "       2:50.31         13.       13       /       2:51.88         14.       13       /       2:53.16         16.       13       /       2:53.16         16.       13       /       2:55.54         19.       13       /       2:55.54         19.       13       /       2:56.32         20.       13       /       2:57.75         21.       13       "       "       2:57.81		
4.       13       "       "       2:42.32         5.       13       "       "       2:42.60         6.       13       "       "       2:43.18         7.       13       "       "       2:45.71         8.       13       /       2:46.32         9.       13       Splash       2:46.74         10.       13       "       "       2:48.26         11.       13       "       "       2:50.31         13.       13       "       "       2:50.31         13.       13       /       2:53.16         16.       13       /       2:53.16         16.       13       /       2:53.16         16.       13       /       2:55.19         18.       13       /       2:55.54         19.       13       "       "       2:56.32         20.       13       /       "       "       2:57.75         21.       13       "       "       "       "       2:57.81		1
4.       13       " " " 2:42.52         5.       13       " " " 2:43.18         7.       13       " " " 2:45.71         8.       13       / 2:46.32         9.       13       Splash       2:46.74         10.       13       " " " 2:48.26         11.       13       " " " 2:50.31         12.       13       " " " 2:50.31         13.       13       " " " 2:51.88         14.       13       / 2:52.82         15.       13       / 2:53.16         16.       13       " " " 2:55.447         17.       13       / 2:55.19         18.       13       / 2:55.54         19.       13       " " " 2:56.32         20.       13       / 2:57.75         21.       13       " " " " 2:57.81		1
6.		1
7.       13       "       "       2:45.71         8.       13       /       2:46.32         9.       13       Splash       2:46.74         10.       13       "       "       2:48.26         11.       13       "       "       2:50.31         12.       13       "       "       2:50.31         13.       13       "       "       2:51.88         14.       13       /       2:52.82         15.       13       /       2:53.16         16.       13       "       "       2:54.47         17.       13       /       2:55.19         18.       13       /       2:55.54         19.       13       "       "       2:56.32         20.       13       /       2:57.75         21.       13       "       "       "       2:57.81		2
8.       13       /       2:46.32         9.       13       Splash       2:46.74         10.       13       "       "       2:48.26         11.       13       "       "       2:50.31         12.       13       "       "       2:50.31         13.       13       "       "       2:51.88         14.       13       /       2:52.82         15.       13       /       2:53.16         16.       13       "       "       2:54.47         17.       13       /       2:55.19         18.       13       /       2:55.54         19.       13       "       "       2:56.32         20.       13       /       2:57.75         21.       13       "       "       "       2:57.81	R 416	2
9.       13       Splash       2:46.74         10.       13       "       "       2:48.26         11.       13       "       "       2:49.14         12.       13       "       "       2:50.31         13.       13       "       "       2:51.88         14.       13       /       2:52.82         15.       13       /       2:53.16         16.       13       "       "       2:54.47         17.       13       /       2:55.19         18.       13       /       2:55.54         19.       13       "       "       2:56.32         20.       13       /       2:57.75         21.       13       "       "       2:57.81	R 397	2
10.       13       "       "       2:48.26         11.       13       "       "       2:49.14         12.       13       "       "       2:50.31         13.       13       "       "       2:51.88         14.       13       /       2:52.82         15.       13       /       2:53.16         16.       13       "       "       2:54.47         17.       13       /       2:55.19         18.       13       /       2:55.54         19.       13       "       "       2:56.32         20.       13       /       2:57.75         21.       13       "       "       2:57.81	393	2
10.       13       "       "       2:48.26         11.       13       "       "       2:49.14         12.       13       "       "       2:50.31         13.       13       "       "       2:51.88         14.       13       /       2:52.82         15.       13       /       2:53.16         16.       13       "       "       2:54.47         17.       13       /       2:55.19         18.       13       /       2:55.54         19.       13       "       "       2:56.32         20.       13       /       2:57.75         21.       13       "       "       2:57.81	390	2
11.       13       2:49.14         12.       13       " " 2:50.31         13.       13       " " 2:51.88         14.       13       / 2:52.82         15.       13       / 2:53.16         16.       13       " " 2:54.47         17.       13       / 2:55.19         18.       13       / 2:55.54         19.       13       " " 2:56.32         20.       13       / 2:57.75         21.       13       " " " 2:57.81		2
12.       13       "       "       2:50.31         13.       "       "       2:51.88         14.       13       /       2:52.82         15.       13       /       2:53.16         16.       13       "       "       2:54.47         17.       13       /       2:55.19         18.       13       /       2:55.54         19.       13       "       "       2:56.32         20.       13       /       2:57.75         21.       13       "       "       2:57.81		2
13.       13       "       "       2:51.88         14.       13       /       2:52.82         15.       13       /       2:53.16         16.       13       "       "       2:54.47         17.       13       /       2:55.19         18.       13       /       2:55.54         19.       13       "       "       2:56.32         20.       13       /       2:57.75         21.       13       "       "       2:57.81	366	2
14.       13       /       2:52.82         15.       13       /       2:53.16         16.       13       "       "       2:54.47         17.       13       /       2:55.19         18.       13       /       2:55.54         19.       13       "       "       2:56.32         20.       13       /       2:57.75         21.       13       "       "       2:57.81		
15.       13       /       2:53.16         16.       13       "       "       2:54.47         17.       13       /       2:55.19         18.       13       /       2:55.54         19.       13       "       "       2:56.32         20.       13       /       2:57.75         21.       13       "       "       2:57.81		2
16.       13       "       "       2:54.47         17.       13       /       2:55.19         18.       13       /       2:55.54         19.       13       "       "       2:56.32         20.       13       /       2:57.75         21.       13       "       "       2:57.81		2
17.     13     /     2:55.19       18.     13     /     2:55.54       19.     13     "     "     2:56.32       20.     13     /     2:57.75       21.     13     "     "     2:57.81		2
18.     13     /     2:55.54       19.     13     "     "     2:56.32       20.     13     /     2:57.75       21.     13     "     "     2:57.81		2
19.       13       " " " 2:56.32         20.       13       / 2:57.75         21.       13       " " 2:57.81	336	2
20.       13       /       2:57.75         21.       13       "       "       2:57.81	334	2
21. 13 " " <b>2:57.81</b>	330	2
21. 13 " " <b>2:57.81</b>		2
	321	2
22.		2
23. 13 1, . <b>2:59.35</b>		2
24. 13 " " <b>2:59.68</b>		
		2
25. 15 2.59.95		2
20. 13 2.39.96		2
21. 15 3.01.76		2
28. 13 " " <b>3:02.55</b>		2
29. 13 / <b>3:03.48</b>	292	3
30. 13 / <b>3:04.10</b>	290	3
31.	289	3
32. 13 " " <b>3:04.28</b>		3
33. 13 <b>3:04.89</b>		3
34. 13 " " <b>3:05.14</b>		3
35. 13 <b>3:06.50</b>		3
36. 13 14 <b>3:07.29</b>		3
37. 13 2 3:08.30		3
36. 13 <b>3:06.39</b>		3
39. 13 / <b>3:10.49</b>		3
40. 13 " " <b>3:10.59</b>		3
41. 13 " " <b>3:11.25</b>	258	3
42. 13 / <b>3:12.24</b>	254	3
43. 13 / <b>3:13.26</b>	250	3
44. 13 " " <b>3:13.29</b>		3
45. 13 " " <b>3:15.81</b>	241	3
46. 13 " " <b>3:17.45</b>		3
48. 13 / 3:18.17		3
49. 13 / <b>3:22.98</b>		3
50. 13 / <b>3:23.21</b>	215	3

, 11. - 13.6.2025

	15,	, 200m		,		, 2013			
			/						
51.			13				3:24.08	212	1
52.			13	Splash			3:25.43	208	1
53.			13	. "	II .		3:35.52	180	1
54.			13	II.	II .		3:39.60	170	1
55.			13	II.	II .		3:47.35	153	1
DSQ			13	/			2:53.75		2
DSQ			13	14			3:06.99		3
DSQ			13	2			3:09.87		3
DSQ			13	/			3:12.23		3
DSQ			13	ıı	II .		3:15.96		3
DSQ			13	II.	II .		3:23.93		1
DSQ			13				3:52.08		2
DNS			13	/					