

**USRowing : Water Results | Spring Speed Order - Heats - Results**

Spring Speed Order - Heats - Results												
												Date is '03-31-2011' AND ...
Finish Position	Name	Result	%	Rate	Wind (start/1k /finish)	500m Split	1000m Split	1500m Split	2000m Split	Air	Wtr.	Comments
<b>M1X - A</b>						<b>4 Water Results</b>						
1	Anderson, W.	:07:04.2	92.18%	32.5	1.2 cross tail / .6 cross/ 1.0 cross head	:01:44.0	:01:46.9	:01:47.8	:01:45.5	86	70	More affected by wind
2	Piermarini, W.	:07:07.3	91.51%	33	1.2 cross tail / .6 cross/ 1.0 cross head	:01:43.5	:01:47.7	:01:47.0	:01:49.1	86	70	More affected by wind
3	Hovey, E.	:07:11.3	90.66%	33	1.2 cross tail / .6 cross/ 1.0 cross head	:01:46.1	:01:47.2	:01:48.7	:01:49.3	86	70	More affected by wind
4	Koven, J.	:07:13.4	90.22%	33	1.2 cross tail / .6 cross/ 1.0 cross head	:01:44.7	:01:47.9	:01:50.5	:01:50.3	86	70	More affected by wind
<b>M1X - B</b>						<b>4 Water Results</b>						
1	Ochal, G.	:06:59.9	93.12%	34	1.0 cross tail/ 1.2 cross tail/ 1.0 cross head	:01:42.8	:01:46.1	:01:45.5	:01:45.5	86	70	Less affected by wind
2	Miller, W.	:07:01.6	92.74%	31	1.0 cross tail/ 1.2 cross tail/ 1.0 cross head	:01:43.2	:01:46.9	:01:45.8	:01:45.7	86	70	Less affected by wind
3	Graves, P.	:07:04.1	92.20%	32	1.0 cross tail/ 1.2 cross tail/ 1.0 cross head	:01:44.0	:01:48.1	:01:46.9	:01:45.1	86	70	Less affected by wind
4	Weil, S.	:07:17.7	89.33%	32	1.0 cross tail/ 1.2 cross tail/ 1.0 cross head	:01:44.9	:01:47.4	:01:51.0	:01:54.4	86	70	Less affected by wind
<b>M1X - C</b>						<b>5 Water Results</b>						
1	Graves T.	:07:08.3	91.29%	34	2.0 cross tail/ 2.0 qrtr. tail/ 1.5 qrtr. head	:01:42.6	:01:48.0	:01:50.0	:01:47.7	86	70	Less affected by wind
2	Trojan, N.	:07:13.5	90.20%	35.5	2.0 cross tail/ 2.0 qrtr. tail/ 1.5 qrtr. head	:01:47.8	:01:48.1	:01:47.1	:01:50.5	86	70	Less affected by wind
3	Graves, J.	:07:24.0	88.06%	32	2.0 cross tail/ 2.0 qrtr. tail/ 1.5 qrtr. head	:01:44.0	:01:48.6	:01:52.2	:01:59.2	86	70	Less affected by wind
4	Holbrook, M.	:07:24.5	87.97%	32	2.0 cross tail/ 2.0 qrtr. tail/ 1.5 qrtr. head	:01:47.3	:01:49.6	:01:52.0	:01:55.6	86	70	Less affected by wind
5	Diego, D.	:07:50.7	83.07%	31	2.0 cross tail/ 2.0 qrtr. tail/ 1.5 qrtr. head	:01:51.7	:01:55.2	:01:59.1	:02:04.7	86	70	Less affected by wind

M2- - A											4 Water Results	
1	Cole, C./ Gault, S.	:06:34.7	94.50%	36.5	1.5 cross tail/ .7 cross/ 3.0 cross head	:01:33.7	:01:38.7	:01:39.2	:01:43.1	86	70	More affected by wind
2	Walsh, D./ Rummel, H.	:06:36.4	94.10%	35	1.5 cross tail/ .7 cross/ 3.0 cross head	:01:34.7	:01:39.9	:01:39.2	:01:42.6	86	70	More affected by wind
3	Newlin, B./ Lanzone, G.	:06:43.2	92.51%	35	1.5 cross tail/ .7 cross/ 3.0 cross head	:01:35.0	:01:39.6	:01:41.4	:01:47.2	86	70	More affected by wind
4	Wheeler, M./ Blomquist, M.	:07:10.2	86.70%	35	1.5 cross tail/ .7 cross/ 3.0 cross head	:01:40.6	:01:46.3	:01:51.2	:01:52.1	86	70	Caught reed at 500m in
M2- - B											5 Water Results	
1	Winklevoss, T./ Winklevoss, C.	:06:45.6	91.96%	36	1.5 cross/ .6 cross/ 4.0 head	:01:36.5	:01:40.6	:01:46.1	:01:42.4	86	70	More affected by wind
2	Stafford, S./ Stitt, S.	:06:47.7	91.49%	35	1.5 cross/ .6 cross/ 4.0 head	:01:33.8	:01:40.4	:01:45.3	:01:48.2	86	70	More affected by wind
3	Osborne, A./ Coppola, S.	:06:53.3	90.25%	35	1.5 cross/ .6 cross/ 4.0 head	:01:34.7	:01:40.5	:01:45.8	:01:52.3	86	70	More affected by wind
4	McEachern, D./ Monaghan, R.	:06:57.5	89.34%	35.5	1.5 cross/ .6 cross/ 4.0 head	:01:35.2	:01:40.6	:01:48.3	:01:53.4	86	70	More affected by wind
5	Murphy, M./ Banks, D.	:07:04.1	87.95%	34.5	1.5 cross/ .6 cross/ 4.0 head	:01:36.8	:01:41.9	:01:50.5	:01:54.9	86	70	More affected by wind