

2005 U.S. Open Swimming Championships
AUBURN, AL

Event 6
1 DEC 2005

Men's 100m Breaststroke
100m Brasse Hommes

Heats
Séries

TOTAL RANKING
CLASSEMENT TOTAL

<i>WR</i>	<i>59.30</i>	<i>HANSEN Brendan</i>	<i>USA</i>	<i>Long Beach (USA)</i>	<i>8 JUL 2004</i>
<i>AR</i>	<i>59.30</i>	<i>HANSEN Brendan</i>	<i>USA</i>	<i>Long Beach (USA)</i>	<i>8 JUL 2004</i>
<i>US</i>	<i>59.30</i>	<i>HANSEN Brendan</i>	<i>USA</i>	<i>Long Beach (USA)</i>	<i>8 JUL 2004</i>
<i>CR</i>	<i>1:01.52</i>	<i>VAN VALKENGOED Thijs</i>	<i>NED</i>	<i>Seattle (USA)</i>	<i>4 DEC 2003</i>

Rank	HT	LN	Name	YB	Club	R.T.	50m	Result	Behind
1.	3	4	USHER Scott	83	UW-WY		29.86	1:02.88 A	
2.	4	4	POLYAKOV Vladislav	83	UA-SE		30.13	1:03.71 A	0.83
3.	4	5	JONES Chris	81	SCOT		30.31	1:04.57 A	1.69
4.	4	2	MAHAN Russell	88	BC-PN		29.97	1:05.30 A	2.42
5.	3	3	RODGIE Andrew	88	SCOT		30.35	1:05.56 A	2.68
6.	2	6	TRODDER Matthew	84	SCOT		31.24	1:05.91 A	3.03
7.	3	5	OSBORNE Sean	84	AU-SE		30.76	1:06.06 A	3.18
8.	2	5	CONNOLLY Dillon	88	LINGA		30.73	1:06.07 ?	3.19
8.	2	1	DEMATTEIS Luca	84	UF-FL		31.39	1:06.07 ?	3.19
10.	2	3	YEAGER Robert	82	TEAMNC		31.48	1:06.37 B	3.49
11.	2	7	CRAIG Bradley	89	CUDAMI		31.49	1:06.51 B	3.63
12.	2	4	CLARK Ross	87	SCOT		31.09	1:06.55 B	3.67
13.	4	8	MARAS David	85	AU-SE		31.26	1:06.71 B	3.83
14.	4	3	ANDERSSON Jonas	84	UNLVCA		31.02	1:06.76 B	3.88
15.	3	2	EPPERSON Zachariah	89	CAJ-SN		31.44	1:06.97 B	4.09
16.	2	8	BOUTWELL James	88	MYB-SE		31.25	1:07.02 B	4.14
17.	1	3	ACQUAVITO Nick	85	UCONCT		31.66	1:07.57 C	4.69
18.	1	4	LEMERT Tyler	88	FWA-IN		31.43	1:07.81 C	4.93
19.	3	8	KLEIN George	88	CCSCLA		31.91	1:07.86 C	4.98
20.	3	6	ROBERTS Jonathan	87	AU-SE		31.59	1:07.97 C	5.09
21.	4	7	ROBINSON Curtis	84	UNLVCA		32.03	1:08.00 C	5.12
22.	4	6	STALNECKER Colin	86	YALECT		31.90	1:08.01 C	5.13
23.	2	2	SILVA Michael	87	TNTYFL		30.69	1:08.34 C	5.46
24.	3	7	SCHAEFER Robert	88	MOORMN		31.74	1:08.38 C	5.50
25.	4	1	FISCHER Brandon	89	PLS-PC		31.98	1:08.84 1	5.96
26.	1	5	LARSON Jeffery	83	IIT-IL		31.88	1:10.72 2	7.84
27.	3	1	CADY Kurt	83	AU-SE		33.07	1:11.69	8.81

Timing & Data-Handling by OMEGA