Event 106

Men's 100m Breaststroke — **Finals**

1 DEC 2005 - 19:20 — **100m Brasse Hommes** — **Finales**

FINAL RESULTS
CLASSEMENT FINALES

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

	Rank	LN	Name	YB	Club	R.T.	50m	Result	Behind
A-FINAL:	**1.**	5	**POLYAKOV Vladislav**	**83**	**UA-SE**		29.19	**1:01.98**	
	2.	4	**USHER Scott**	**83**	**UW-WY**		29.62	**1:02.30**	0.32
	3.	3	**JONES Chris**	**81**	**SCOT**		30.10	**1:04.38**	2.40
	4.	8	**DEMATTEIS Luca**	**84**	**UF-FL**		30.82	**1:04.73**	2.75
	5.	2	**RODGIE Andrew**	**88**	**SCOT**		30.23	**1:05.45**	3.47
	6.	6	**MAHAN Russell**	**88**	**BC-PN**		30.65	**1:05.94**	3.96
	7.	7	**TRODDEM Matthew**	**84**	**SCOT**		31.17	**1:06.08**	4.10
	8.	1	**OSBORNE Sean**	**84**	**AU-SE**		30.39	**1:06.15**	4.17
B-FINAL:	**1.**	6	**CLARK Ross**	**87**	**SCOT**		30.80	**1:05.35**	
	2.	3	**CRAIG Bradley**	**89**	**CUDAMI**		31.17	**1:05.54**	0.19
	3.	7	**ANDERSSON Jonas**	**84**	**UNLVCA**		30.88	**1:05.90**	0.55
	4.	2	**MARAS David**	**85**	**AU-SE**		30.93	**1:06.24**	0.89
	5.	5	**YEAGER Robert**	**82**	**TEAMNC**		31.57	**1:06.66**	1.31
	6.	4	**CONNOLLY Dillon**	**88**	**LINSGA**		31.29	**1:06.77**	1.42
	7.	1	**EPPERSON Zachariah**	**89**	**CAJ-SN**		31.21	**1:06.93**	1.58
	8.	8	**BOUTWELL James**	**88**	**MYB-SE**		31.72	**1:08.01**	2.66
C-FINAL:	**1.**	3	**KLEIN George**	**88**	**CCSCLA**		31.41	**1:06.68**	
	2.	6	**ROBERTS Jonathan**	**87**	**AU-SE**		31.52	**1:07.18**	0.50
	3.	4	**ACQUAVITO Nick**	**85**	**UCONCT**		31.85	**1:07.22**	0.54
	4.	5	**LEMERT Tyler**	**88**	**FWA-IN**		31.80	**1:07.96**	1.28
	5.	2	**ROBINSON Curtis**	**84**	**UNLVCA**		32.21	**1:08.14**	1.46
	6.	1	**SILVA Michael**	**87**	**TNTYFL**		31.02	**1:08.25**	1.57
	7.	8	**SCHAEFER Robert**	**88**	**MOORMN**		32.56	**1:09.45**	2.77
	8.	7	**STALNECKER Colin**	**86**	**YALECT**		32.92	**1:09.61**	2.93