Event 103 | **Women's 100m Freestyle** | **Finals**
29 MAR 2006 - 18:07 | **100m Nage Libre Femmes** | **Finales**

FINAL RESULTS
CLASSEMENT FINALES

WR	*53.42*	*LENTON Lisbeth*	*AUS*	*Melbourne (AUS)*	*31 JAN 2006*
AR	*53.99*	*COUGHLIN Natalie*	*USA*	*Yokohama (JPN)*	*29 AUG 2002*
US	*53.72*	*LENTON Libby*	*AUS*	*Irvine (USA)*	*2 AUG 2005*

	Rank	LN	Name	YB	Club	R.T.	50m	Result	Behind
A-FINAL:	**1.**	4	**HOFF Katie**	**89**	**NBACMD**	0.77	27.11	**55.41**	
	2.	8	**JEFFREY Rhiannon**	**86**	**USC-CA**	0.75	27.01	**55.68**	0.27
	3.	2	**BLACKMAN Candace**	**86**	**SMU-NT**	0.69	27.30	**56.64**	1.23
	4.	7	**NAUTA Chelsea**	**88**	**TBAYFL**	0.65	27.42	**56.75**	1.34
	5.	5	**MONSEES Courtney**	**89**	**SCSCPC**	0.84	27.41	**56.80**	1.39
	6.	1	**KING Michele**	**88**	**NBACMD**	0.66	27.45	**57.03**	1.62
	7.	6	**WOODWARD Samantha**	**90**	**KMSCOK**	0.79	27.78	**57.07**	1.66
	8.	3	**POWERS Brianne**	**89**	**GLA-MI**	0.77	27.58	**57.34**	1.93
B-FINAL:	**1.**	1	**BLACKMAN Jennifer**	**86**	**SMU-NT**	0.73	27.42	**56.98**	
	2.	3	**PHILLIPS Jocelyn**	**89**	**NAPAPC**	0.81	27.63	**57.10**	0.12
	3.	6	**CROWLEY Jaime**	**84**	**CCSUCT**	0.63	27.55	**57.78**	0.80
	4.	8	**SIMMS Joan Christel**	**90**	**HSC-HI**	0.71	27.83	**57.84**	0.86
	5.	2	**ZIEGLER Kate**	**88**	**FISHPV**	0.76	28.57	**57.93**	0.95
	6.	7	**MARIK Melissa**	**88**	**ACADIL**	0.73	27.96	**58.10**	1.12
	7.	4	**JASMER Kimberly**	**87**	**UW-PN**	0.76	28.20	**58.13**	1.15
	8.	5	**ROMANO Megan**	**91**	**SPA-FL**	0.73	27.76	**58.22**	1.24
C-FINAL:	**1.**	7	**GEARY Caitlin**	**89**	**BSS-FL**	0.77	28.29	**57.89**	
	2.	4	**BUTTS Eliza**	**88**	**ABF-NE**	0.73	27.55	**58.00**	0.11
	3.	3	**SIMS Amanda**	**89**	**SRN-PC**	0.78	28.46	**58.16**	0.27
	4.	2	**REYNOLDS Caitlin**	**87**	**DYNAGA**	0.76	28.38	**58.21**	0.32
	5.	6	**BISPO Karlee**	**90**	**PA-PC**	0.82	28.13	**58.27**	0.38
	6.	5	**RIGGINS Christa**	**87**	**UN02IN**	0.74	27.93	**58.30**	0.41
	7.	8	**GHOSH Nilasha**	**88**	**DACAPC**	0.70	28.45	**58.34**	0.45
	8.	1	**BORITZKE Andrea**	**87**	**SWATWI**	0.73	28.38	**58.40**	0.51