

Canadian Indoor Rowing Championships 2009
Official Results (2000 metres)

Event: 55

Senior Women (Final)

Place	Name	Club	Time (min)	Split	MEDAL
0	Phil Monckton	Rowing Canada Aviron	06:39.9	01:40.0	"Exhibition"
1	Romina Stefancic	London Training Center	06:52.7	01:43.2	Gold
2	Ashley Brzozowicz	London Training Center	06:55.7	01:43.9	Silver
3	Larissa Lagzdins	London Training Center	06:59.6	01:44.9	Bronze
4	Peggy deVos	London Training Center	07:01.3	01:45.3	
5	Cristy Nurse	Ottawa Rowing Club	07:05.0	01:46.3	
6	Cristin Mccarty	London Training Center	07:06.1	01:46.5	
7	Stephanie Morrison	London Training Center	07:07.4	01:46.9	
8	Nora Griffiths	McMaster University Rowing	07:07.6	01:46.9	
9	Courtney MacIntosh	London Training Center	07:10.5	01:47.6	
10	Janine Hanson	London Training Center	07:12.1	01:48.0	
11	Sandra Kisil	London Training Center	07:13.0	01:48.2	
12	Caroline Kronlachner	University of Toronto Rowing	07:15.0	01:48.7	
13	Emma Darling	London Training Center	07:15.6	01:48.9	
14	Jane Rumball	London Training Center	07:15.8	01:48.9	
15	Kathleen Hearn	Argonaut Rowing Club	07:15.9	01:49.0	
16	Sarah Bonikowsky	London Training Center	07:16.0	01:49.0	
17	Jennifer Tuters	Trent University	07:17.7	01:49.4	
18	Julie Shearer	Ottawa Rowing Club	07:18.2	01:49.5	
19	Claire Hutchinson	University of Toronto at Miss	07:18.4	01:49.6	
20	Kristina Roic	Ottawa Rowing Club	07:21.9	01:50.5	
21	Chelsea Hughes	University of Toronto Rowing	07:23.8	01:50.9	
22	Catherine Crawley	University of Western Ontario	07:26.4	01:51.6	
23	Monica Ficek	University of Toronto at Miss	07:45.0	01:56.2	
24	Kathy Tudge	Barrie Rowing Club	07:59.3	01:59.8	
25	Karen Dawson	Argonaut Rowing Club	08:03.7	02:00.9	
26	Catherine Barrington	Unaffiliated	08:11.2	02:02.8	
27	Marisa Mohammed	University of Toronto at Miss	08:12.4	02:03.1	
28	Sharyl Spring	University of Toronto at Miss	08:13.9	02:03.5	
29	Sharon Hong	University of Toronto Rowing	08:14.0	02:03.5	
30	Erin Haig	Argonaut Rowing Club	08:26.4	02:06.6	
31	Jen Balfour	Argonaut Rowing Club	08:27.2	02:06.8	