

2025 Speedo Canadian SC Championship
Sherbrooke, 7 - 10 août 2025

Epreuve 34

Messieurs, 200m Dos

Cat. générale

2025-08-09 - 11:08

Liste des séries Éliminatoires

Canadian Senior Records	1:49.74	ACEVEDO, Javier	AJAX	Indianapolis (USA)	2022-11-03
Canadian Age Group Records	1:51.30	PRATT, Cole	CASC	Toronto	2019-12-15
SCN 50m: 2:09.76 - 25m: 2:05.99					

AgeClub			Age Club		
<u>Série 1 de 6</u>			<u>Série 2 de 6</u>		
1			1		
2			2 KELLY, Broden	18 CASC	2:13.11 S B,forf.nd.
3 PEACE, Regan	25 KCS	2:22.53 L B	3 LARUE, Jean-Christoph	21 SHER	2:12.50 S B
4 KOTB, Omar	18 DDO	2:22.65 S B	4 JIBB, Owen A	20 PSW	2:09.79 S B
5 TULLY, Emerson	17 ESWIM	2:23.61 S B	5 WILLIAMS, Ethan	18 WAT	2:10.79 S B
6			6 SIMARD, Colin	19 CNMN	2:13.01 S B
7			7 DAWOOD, Oliver	19 DAL	2:16.72 S B
8			8		
<u>Série 3 de 6</u>			<u>Série 4 de 6</u>		
1 KIM, Eun - Woo D	17 RHAC	2:07.11 S B	1 BRYER, William	21 OAK	2:04.15 S
2 BLACK, Gibson	21 UCSC	2:06.96 S B	2 LORTIE, Justin	18 CNQ	2:01.67 S
3 SMITH, Jonah	17 CASC	2:05.84 S	3 LAFONTAINE-GIGUÈRE, L.	20 NN	1:59.46 S
4 LACKOVIC, Alexandar	20 WAC	2:04.88 S	4 LOEWEN, Benjamin	21 CREST	1:55.37 S
5 LAMBERT, Victor	27 UDEM	2:05.47 S	5 BUCK, Carter	21 TSC	1:57.49 S
6 KAY, Declan E	18 SCAR	2:09.25 L	6 XIE, Andrew	20 PCSC	2:00.38 S
7 SONG, Alvin Zhen	19 CAMO	2:07.06 S B	7 COURTEMANCHE, I.	17 NN	2:03.80 S
8 SIMARD, Jorick	20 CNMN	2:08.16 S B	8 CHAWKY, Matisse	17 NN	2:04.61 S
<u>Série 5 de 6</u>			<u>Série 6 de 6</u>		
1 MATZ, Ethan T	17 MMST	2:04.08 S	1 BAILEY, Damien	19 NYAC	2:04.05 S
2 BUCK, Lukas	19 SQUP	2:01.58 S	2 MURRAY, Kalen	19 OS	2:01.38 S forf.nd.
3 COURVILLE FORTIN, L.	21 CAMO	1:57.92 S	3 JACQUES, William	19 CNQ	1:57.61 S
4 PRATT, Cole	22 CASC /HPCVN	1:53.68 S	4 TIERNEY, Blake	23 GOLD /HPCVN	1:51.56 S forf.nd.
5 WINTERBORN, B.	19 UT	1:56.31 S	5 HERMAN, Andrew	21 TSC	1:56.17 S
6 FONTAINE, Justin	18 PCSC	1:59.73 S	6 BLAIS, Tyler	21 CADAC	1:59.72 S forf.nd.
7 CABANA, Clement	17 SAMAK	2:03.75 S	7 POSTERNAK, Maty	16 ESWIM	2:02.79 S
8 FRIGHT, Cullen	16 AJAX	2:04.36 S	8 CEPUS, Ilija M	16 KAJ	2:04.36 S