

Epreuve 34 Messieurs, 100m Libre Cat. générale
2025-11-30 - 18:18 Liste résultats Finales

Canadian Senior Records	45.56	HAYDEN, Brent	UBCDS	Berlin (GER)	2009-11-14
Canadian Age Group Records	47.51	LIENDO, Joshua	NYAC	Toronto	2019-12-15
Quebec Provincial Senior Records	47.45	SAUVÉ, Antoine	CAMO	Montreal	2025-06-28
Quebec Age Group Records 17	48.76	IARMENCO, Maxim	CAMO	Sherbrooke	2025-08-08
Quebec Age Group Records 16	50.04	FULLUM-HUOT, Edouard	NN	Toronto	2018-12-16

Essais canadiens - 17 50m: 53.09; 18 + 50m: 51.09 / Omnium canadien 50m: 52.60 - 25m: 51.07

Points: AQUA 2025

Rang	Age	Temps	Pts	score
Finale A				
1. CAMBRON, Maxime	18 CNQ	49.76	731	Stanc60,00
2. CRUZ ZUNIGA, Guillermo	25 CAMO	49.97	722	Stanc56,00
3. HE, River	19 MCGIL	50.12	716	Stanc51,00
ABOU GHANNAM, Karl	19 MCGIL	50.12	716	Stanc51,00
5. BOUSSION, Augustin	18 MCGIL	50.13	715	Stanc49,00
6. IARMENCO, Maxim	18 CAMO	50.18	713	Stanc48,00
7. SHEARER, Colin	22 OTT	50.32	707	Stanc47,00
8. BOULAAJOUL, Zackariah	21 UDEM	50.33	707	Stanc46,00
9. YAZEDJIAN, Alexandre	19 CAMO	50.55	697	Stanc45,00
10. BAKER, Justin	24 CAMO	50.68	692	Stanc44,00
Finale B				
11. VAILLANCOURT, Henri	17 CAMO	50.35	706	Stanc40,00
12. PELLETIER, Éli	17 RL	51.08	676	36,00
13. PATERSON, Liam	16 ON	51.20	671	32,00
14. LAFRENIÈRE, Tommy	16 CNQ	51.56	657	30,00
15. LEE, Luke	16 ON	51.64	654	29,00
16. ROUKEMA, Ivan	16 SAMAK	52.14	636	28,00
17. KEENES, Charlie	16 ON	52.58	620	27,00
18. SAWAYA-GUÉRARD, Mathis	17 UL	52.71	615	26,00
19. IBARRA JASO, Eugenio André	17 CASE	53.07	603	25,00
20. BERGERON, Emile	17 RL	53.22	598	24,00
Finale C				
21. CAMPBELL, Trevor	18 OTT	50.29	708	Stanc20,00
22. BLAIS, Tyler	21 USHER	50.50	700	Stanc16,00
23. GOVIER, Tristan	19 MCGIL	50.90	683	Stanc12,00
24. POITRAS, Félix	19 MUST	50.92	682	Stanc10,00
25. TAYLOR, Noah	19 OTT	51.16	673	9,00
26. GAUTHIER, Alexandre	24 ULAVA	51.46	661	8,00
27. DROLET, Nicolas	22 ULAVA	52.54	621	7,00
28. SEMENYUK, Yegor	20 MCGIL	52.75	614	6,00
29. DUFFY, Edouard	20 UDEM	52.92	608	5,00
30. CORTEZ, David	18 CAMO	52.97	606	4,00