

Men`s-Hommes Platform - Plateforme Prelim
2025 Canada Games / Diving
Jeux du Canada Games 2025 / Plongeon

Ex.	#	Name	Club	Dive #1		Dive #2		Dive #3		Dive #4		Dive #5						
Ex.	#	Nom	Club	Plonge #1		Plonge #2		Plonge #3		Plonge #4		Plonge #5						
	1.	LEPAGE, SIMON	ON	7.5	105B	2.4	7.5	205C	2.8	5M	303C	2.1	7.5	405C	2.7	7.5	5233D	2.4
	2.	MOFFAT, FREDDIE	SK	7.5	405C	2.7	7.5	107C	2.8	10M	305C	2.8	7.5	205C	2.8	10M	5251B	2.6
	3.	LÉGER LAZARY, NOLAND	ON	10M	305C	2.8	10M	107C	2.7	10M	407C	3.2	7.5	205C	2.8	10M	5235D	2.8
	4.	DESMARAIS, MATHIAS	BC	5M	103B	1.7	5M	401B	1.5	5M	201B	1.6	5M	301B	1.7	7.5	612B	1.8
	5.	YANG, PAUL	AB	5M	405C	3.1	5M	105B	2.6	5M	203B	2.3	5M	5233D	2.5	7.5	612B	1.8
	6.	CORBEIL, ARNAUD	QC	10M	107C	2.7	10M	407C	3.2	10M	305C	2.8	10M	207C	3.3	10M	5253B	3.2
	7.	TZANETAKIS, NIKOS	BC	7.5	405C	2.7	7.5	205C	2.8	10M	305C	2.8	10M	6243D	3.2	10M	5253B	3.2
	8.	SPILCHAK, CASEY	SK	10M	105B	2.3	7.5	405C	2.7	5M	203B	2.3	10M	5235D	2.8	10M	614B	2.4
	9.	RICO-LAM, MARK	AB	10M	107B	3.0	10M	407C	3.2	10M	6243D	3.2	7.5	205C	2.8	10M	5253B	3.2
	10.	FROHLOFF, MATTIAS	BC	10M	407C	3.2	10M	107B	3.0	5M	205C	3.0	10M	305C	2.8	10M	5253B	3.2
	11.	LISÉ-CODERRE, C.	QC	10M	407C	3.2	10M	107B	3.0	10M	624B	2.8	10M	205B	2.9	10M	305C	2.8
	12.	TIAGLEI, VLAD	MB	10M	107C	2.7	5M	205C	3.0	7.5	405C	2.7	10M	5251B	2.6	10M	614B	2.4
	13.	MORENO, TOMAS	MB	5M	105C	2.4	5M	203B	2.3	5M	403C	2.2	5M	612B	1.7	5M	5231D	2.1
	14.	BONDY, NICOLAS	ON	7.5	405C	2.7	10M	107C	2.7	5M	203B	2.3	10M	614B	2.4	10M	5251B	2.6
	15.	SEREY-CORMIER, RAFAEL	ON	10M	614B	2.4	5M	303C	2.1	10M	405B	2.8	10M	107B	3.0	10M	5154B	3.3
	16.	TARASOFF, KASH	SK	10M	305C	2.8	10M	6243D	3.2	10M	107B	3.0	10M	5253B	3.2	10M	205B	2.9
	17.	TALBOT, SAMUEL	QC	10M	107B	3.0	10M	305C	2.8	10M	407C	3.2	7.5	205C	2.8	10M	5253B	3.2
	18.	CONGDON, JACKSON	BC	7.5	405C	2.7	10M	305C	2.8	10M	107C	2.7	10M	205B	2.9	10M	5253B	3.2
	19.	LANDRY, NICOLAS	MB	10M	107C	2.7	7.5	205C	2.8	10M	305C	2.8	7.5	405C	2.7	7.5	5233D	2.4
	20.	TAIT, LOGAN	AB	7.5	105B	2.4	7.5	405C	2.7	7.5	205C	2.8	5M	303C	2.1	10M	5235D	2.8
	21.	INSOGNA, ADRIAN	QC	10M	107B	3.0	10M	205B	2.9	10M	5251B	2.6	10M	305C	2.8	10M	407C	3.2