



Mens-Hommes A - Group Platform Finals
2024 Speedo Junior Diving Trials
Gatineau, QC



Ex. Rank	Name	Group	Club	Total
Ex. Range	Nom	Groupe	Club	Total

Referee: MILLER, COLE

Judge 1: FOURNIER, BRUNO

Judge 2: MORNEAU, HELENE

Judge 3: MORNEAU, MAXIME

Judge 4: BARB, BUSH

Judge 5: SHIELDS, BJ

Judge 6: MARENTETTE, CLAIRE

Judge 7: BREWER, JILL

1.	TALBOT, SAM	A - Group	CAMO		527.00
	10M 107B 3.0	8.5	8.5	8.5 8.5 8.5 8.5 8.5 8.5	76.50
	7.5M 205C 2.8	5.0	6.0	6.5 5.5 6.0 6.0 5.5	49.00
	10M 407C 3.2	9.0	8.5	8.5 9.0 8.5 8.5 8.5	81.60
	10M 305C 2.8	9.0	8.0	8.0 8.5 8.0 8.5 8.0	68.60
	10M 5253B 3.2	8.0	7.0	7.0 7.5 7.5 7.5 7.5	72.00
2.	CALFACACOS, DEAN	A - Group	PCDC		500.50
	10M 405B 2.8	8.0	8.5	8.0 8.0 8.0 8.0 8.0 8.0	67.20
	10M 107B 3.0	8.0	8.5	8.0 8.0 8.0 8.0 8.0 8.0	72.00
	10M 305C 2.8	7.0	7.5	7.0 7.5 6.5 6.5 7.5	60.20
	10M 205B 2.9	6.5	6.0	6.0 6.0 5.5 6.5 6.0	52.20
	10M 5253B 3.2	6.5	8.0	6.5 7.5 7.0 7.0 7.0	67.20
3.	GOERTZEN, LUC	A - Group	CALGARY		474.95
	7.5M 405C 2.7	6.5	7.0	6.0 7.0 7.0 6.5 7.0	55.35
	10M 107B 3.0	7.0	7.5	7.5 7.5 7.5 7.0 7.0	66.00
	10M 624B 2.8	8.0	7.5	7.5 7.5 7.5 7.5 7.5	63.00
	10M 205B 2.9	6.0	6.0	6.5 7.0 6.5 6.0 6.5	55.10
	10M 305C 2.8	8.5	8.0	8.0 9.0 9.0 8.0 8.0	68.60
4.	CORBEIL, ARNAUD	A - Group	CAMO		474.45
	10M 407C 3.2	6.0	6.0	6.5 5.5 6.5 5.5 6.0	57.60
	10M 107C 2.7	7.0	7.0	7.0 7.0 5.0 7.0 7.0	56.70
	10M 207C 3.3	6.0	6.5	6.0 6.0 6.0 6.5 6.0	59.40
	10M 5253B 3.2	7.5	7.5	7.5 7.5 7.5 7.5 7.5	72.00
	10M 305C 2.8	6.0	5.5	6.0 6.5 6.0 6.0 6.5	50.40
5.	CONGDON, JACKSON	A - Group	BOARDWORKS		437.35
	7.5M 405C 2.7	7.5	7.0	7.0 7.5 7.5 7.0 7.5	59.40
	10M 107C 2.7	4.0	4.0	4.5 4.0 4.0 4.5 4.5	33.75
	10M 305C 2.8	7.5	8.0	8.0 7.5 8.0 8.0 8.0	67.20
	7.5M 205C 2.8	6.0	6.0	6.5 6.5 6.5 6.5 6.5	54.60
	10M 5253B 3.2	7.0	6.5	7.0 7.0 6.0 7.0 7.5	67.20



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6.	LEGER LAZARY, NOLAND		A - Group	TDA	383.25
	10M 107C 2.7		7.0 7.0 6.5 6.5 7.0 7.0 7.0		56.70
	10M 407C 3.2		3.5 3.5 4.0 3.0 4.5 4.0 3.5		35.20
	10M 305C 2.8		5.5 5.5 5.0 4.5 5.0 5.5 5.0		43.40
	10M 6241B 2.7		5.0 5.0 5.0 4.5 4.0 4.5 5.5		39.15
	10M 5235D 2.8		7.0 7.0 7.0 6.5 6.5 6.5 7.0		57.40