CHAMPIONNATS CANADIENS
CANADIAN CHAMPIONSHIPS
Senior Duet Free Final

Centre Aquatique du PEPS L'Universite de Laval 11 MAY 2022 - 17:45

Referee: KOSTRON, Suzanne
Asst. Referee: MCCANN, Patricia
Chief Judge: LAMONTAGNE, Jessica
Chief Recorder: SMITH, Ted

	Execution 30%	Artistic Impression 40%	Difficulty 30%
J1	HISCOCK, Jacqueline	GAULIN-MARCHAND, Angele	LAMONTAGNE, Jessica
J2	WYLIE, Pamela	DEMERIS, Christina	CARPENTIER, Joelle
J3	ST-GELAIS, Stéphanie	EALING, Laura	SCHMIDT, Kristie
J4	AHARA, Lesley	LINDNER, Erika	SEYMOUR, Karen
J5	ABRAHAM, Carly	PHARAND, Mélanie	BALAN, Allison

Code	Rank	Draw	Team	%	J1	J2	J3	J4	J5	Avg.	Pen.	Total	Routine
	1.	(2)	CALGARY AQUABELLES										
			WINKELAAR, Cassandra / TREGALE, Jenn										
			BELL, Lauren / MCLEAN, Maxime										
				EXE 30%	8.1	7.8	8.1	7.9	8.0	8.0000		24.0000	79.2000
				A/I 40%	7.6	7.7	8.0	8.0	8.1	7.9000		31.6000	
				DIF 30%	7.8	7.9	7.8	8.0	7.9	7.8667		23.6000	
	2.	(4)	DOLLARD ARTISTIC SWIMMING										
			BELL, Maya / CORMIER, Andreanne										
			BELL, Anastasia / PICHE, Lyne										
				EXE 30%	7.9	7.6	7.7	8.1	7.8	7.8000		23.4000	76.9333
				A/I 40%	7.5	7.5	7.9	7.8	7.6	7.6333		30.5333	
				DIF 30%	7.7	7.7	7.5	7.6	7.7	7.6667		23.0000	
	3.	(3)	UNIVERSITY OF GUELPH										
			OHRLING, Grace / FROST, Katherine										
			WILLIAMS, Makenna / ARPINO, Adele										
				EXE 30%	7.4	7.3	7.2	7.6	7.5	7.4000		22.2000	73.7333
				A/I 40%	7.3	7.3	7.3	7.5	7.4	7.3333		29.3333	
				DIF 30%	7.4	7.4	7.2	7.4	7.5	7.4000		22.2000	
	4.	(1)	AMETHYSTES										
			LAPRE, Claudia / SAMSON, Mariane										
			CHIGARA, Selma / CABANA, Marianne										
				EXE 30%	7.0	6.8	6.9	7.1	6.8	6.9000		20.7000	69.5000
				A/I 40%	7.1	7.2	6.9	7.0	6.7	7.0000		28.0000	
				DIF 30%	6.9	7.0	6.9	6.9	7.1	6.9333		20.8000	
	5.	(5)	AMETHYSTES										
			WACKETT, Marie-Dahlia / SAMSON, Mariane										
			WACKETT, Rose-Amelie / CABANA, Marianne										
				EXE 30%	6.5	6.4	6.4	6.7	6.6	6.5000		19.5000	65.6000
				A/I 40%	6.7	6.7	6.4	6.6	6.5	6.6000		26.4000	
				DIF 30%	6.6	6.4	6.3	6.7	6.8	6.5667		19.7000	