

FIS FREESTYLE SKI 2023 - Event 1 RESULTS Men's Aerials LE RELAIS (CAN) MON 27 FEB 2023 Start Time: 12:35

AE

Number of Competitors: 6, Number of NATs: 2

2 1 2535366 CURRAN Connor USA 2004 Air: 1.7 1.7 2.0 4.6 1.8 5.2 Form: 4.5 4.4 6 4.5 4.6 4.5 4.6 1.3.6 bdFF 3 2 2535398 PRIMEAU Victor CAN 2003 Air: 1.7 4.6 1.8 5.3 6 27.4 3.525 9 3 2 2535398 PRIMEAU Victor CAN 2003 Air: 1.7 4.6 1.8 5.3 6 2538222 DION Gabriel CAN 2005 Air: 1.6 1.7 4.8 4.4 1.5 4.8 7 1.0 2537951 AUMOND Louis CAN 2005 Air: 1.6 1.7 4.8 4.4 1.5 4.8 7 1.0 2537951 AUMOND Louis CAN 2005 Air: 1.6 1.7 4.8 4.4 1.5 4.8 7 1.0 2537951 AUMOND Louis CAN 2004 Air:<	ank	Bib	FIS Code	Name	NAT Code	YB		J1	J2	J3	J4	J5	Score	Code DD	Jump Score	Tie
LDG: 2.9 2.7 2.9 2.7 3.0 8.5 bFdF Total: 27.6 3.525 9 2 1 2535366 CURRAN Connor USA 2004 Air: 1.7 1.7 2.0 4.6 1.8 5.2 Form: 4.5 4.4 4.6 4.5 4.6 13.6 LDG: 2.8 2.8 3.0 2.7 3.0 8.6 bdFF Total: 27.4 3.525 9 3 2 2535398 PRIMEAU Victor CAN 2003 Air: 1.7 4.6 1.8 2.0 1.8 5.3 Form: 4.4 4.2 4.2 4.5 4.7 13.1 LDG: 2.6 2.7 2.9 2.7 2.8 8.2 bdFF Total: 26.6 3.525 9 4 6 2538222 DION Gabriel CAN 2005 Air: 1.6 1.7 4.8 4.4 1.5 4.8 Form: 4.2 4.0 4.3 3.8 3.8 12.0 LDG: 2.7 2.7 2.9 2.7 2.8 8.2 bdFF Total: 25.0 3.525 8 5 10 2537951 AUMOND Louis CAN 2004 Air: 1.6 1.7 4.8 1.5 4.5 4.8 Form: 3.7 3.6 3.7 3.3 3.2 10.6 LDG: 2.6 2.7 2.8 2.6 2.6 7.9 bdFF Total: 23.3 3.525 8 6 3 2535405 SCHOENWALD Ian USA 2004 Air: 4.3 1.6 1.6 1.4 4.7 4.6 Form: 3.9 3.4 3.5 3.7 3.7 10.9 LDG: 2.4 2.6 2.4 2.3 2.8 7.4 bdFF	1	5	2537944	HAINEAULT Alec	CAN	2005	Air:	1.6	1.7	1.9	1.9	1.8	5.4			
Z 1 2535366 CURRAN Connor USA 2004 Air: 1.7 1.7 2.0 4.6 1.8 5.2 Form: 4.5 4.4 4.6 4.5 4.6 13.6 5.2 Form: 4.5 4.4 4.6 4.5 4.6 13.8 5.2 Form: 4.5 4.4 4.6 4.5 4.6 13.8 5.2 Form: 4.5 4.4 4.6 4.5 4.6 13.8 5.3 Form: 4.4 4.6 4.5 4.6 13.8 5.3 Form: 4.4 4.2 4.2 4.5 4.4 4.5 4.4 4.5 4.4 4.5 4.8 5.3 Form: 4.4 4.2 4.2 4.5 4.4 1.5 4.8 5.3 Form: 4.4 4.5 4.8 5.2 bdFF 5.3 </td <td rowspan="3"></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Form:</td> <td>4.5</td> <td>4.2</td> <td>4.6</td> <td>4.6</td> <td>4.6</td> <td>13.7</td> <td></td> <td></td> <td></td>							Form:	4.5	4 .2	4 .6	4.6	4.6	13.7			
2 1 2535366 CURRAN Connor USA 2004 Air: 1.7 1.7 2.0 4.6 1.8 5.2 Form: 4.5 4.4 6.6 4.5 4.6 4.5 4.6 4.5 4.6 1.8 5.2 3 2 2535398 PRIMEAU Victor CAN 2003 Air: 1.7 4.6 1.8 5.3 Form: 4.4 4.2 4.2 4.5 4.7 13.1 LDG: 2.6 3.525 9 3 2 2535398 PRIMEAU Victor CAN 2003 Air: 1.6 1.7 4.8 4.4 1.5 4.8 6 2538222 DION Gabriel CAN 2005 Air: 1.6 1.7 4.8 4.4 1.5 4.8 Form: 4.2 4.0 4.3 3.8 3.8 12.0 LDG: 2.7 2.9 2.7 2.8 8.2 bdFF Total: 7.7 2.7 2.9 2.7 2.8 8.2 bdFF 3.525 8.2							LDG:	2.9	2.7	2.9	2.7	3.0	8.5	bFdF		
Form: 4.5 4.4 4.6 4.5 4.6 13.6 LDG: 2.8 2.8 3.0 2.7 3.9 $\frac{8.6}{27.4}$ $\frac{10}{3.525}$ 9 3 2 2535398 PRIMEAU Victor CAN 2003 Air: 1.7 4.6 1.8 2.9 1.8 5.3 Form: 4.4 4.2 4.2 4.5 4.7 13.1 LDG: 2.6 2.7 2.9 2.7 2.8 $\frac{8.2}{26.6}$ $\frac{10}{3.525}$ 92 4 6 2538222 DION Gabriel CAN 2005 Air: 1.6 1.7 4.8 4.4 1.5 4.8 Form: 4.2 4.0 4.3 3.8 3.8 12.0 LDG: 2.7 2.7 2.9 2.7 2.8 $\frac{8.2}{25.0}$ $\frac{10}{3.525}$ 82 5 10 2537951 AUMOND Louis CAN 2004 Air: 1.6 1.7 4.8 1.5 4.5 4.8 Form: 3.7 3.6 3.7 3.3 3.2 10.6 LDG: 2.6 2.7 2.8 2.6 2.6 $\frac{7.9}{23.3}$ $\frac{10.6}{3.525}$ 83 6 3 2535405 SCHOENWALD Ian USA 2004 Air: 4.3 1.6 1.6 1.4 4.7 4.6 Form: 3.9 3.4 3.5 3.7 3.7 10.9 LDG: 2.4 2.6 2.4 2.3 2.8 7.4 $\frac{7.4}{10}$ $\frac{10}{10}$ F							Total:						27.6	3.525	97.29	
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Total: Z7.4 3.525 9 3 2 2535398 PRIMEAU Victor CAN 2003 Air: 1.7 4.6 1.8 5.3 bdFF 13.1 bdFF 13.1 bdFF 15.1 16.2 16.2 17.2 2.9 2.7 2.8 8.2 bdFF 3.525 93 4 6 2538222 DION Gabriel CAN 2005 Air: 1.6 1.7 4.8 4.4 1.5 4.8 2.6 3.525 93 4 6 2538222 DION Gabriel CAN 2005 Air: 1.6 1.7 4.8 4.4 1.5 4.8 2.0 1.8 2.2 bdFF 3.525 93 4 6 2537951 AUMOND Louis CAN 2004 Air: 1.6 1.7 4.8 4.4 1.5 4.8 2.0 bdFF 3.525 83 5 10 2537951 AUMOND Louis CAN 2004 Air: 1.6 1.7 4.8 1.5 4.8 2.0 1.6 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>13.6</td><td></td><td></td><td></td></th<>													13.6			
3 2 2535398 PRIMEAU Victor CAN 2003 Air: 1.7 1.8 1.8 5.3 Form: 4.4 4.2 4.2 4.5 4.7 13.1 1.1<							LDG:	2.8	2.8	3.0	2.7	3.0	8.6	bdFF		
Form: 4.4 4.2 4.2 4.5 4.7 13.1 bdFF Total: Z6.6 3.525 93 4 6 2538222 DION Gabriel CAN 2005 Air: 1.6 1.7 1.8 4.4 1.5 4.8 Form: 4.2 4.0 4.3 3.8 3.8 12.0 DGFF IDG: 2.7 2.7 2.8 8.2 bdFF E E Total: Image: Can 2005 Air: 1.6 1.7 4.8 4.4 1.5 4.8 E E Image: Can 2005 Air: 1.6 1.7 4.8 4.4 1.5 4.8 E E Image: Can Image: Can <thimage: can<="" th=""> Image: Can <thima< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Total:</td><td></td><td></td><td></td><td></td><td></td><td>27.4</td><td>3.525</td><td>96.58</td><td></td></thima<></thimage:>							Total:						27.4	3.525	96.58	
LDG: 2.6 2.7 2.9 2.7 2.8 8.2 bdFF Total: Z6.6 3.525 93 4 6 2538222 DION Gabriel CAN 2005 Air: 1.6 1.7 4.8 4.4 1.5 4.8 Form: 4.2 4.0 4.3 3.8 3.8 12.0 LDG: 2.7 2.7 2.9 2.7 2.8 8.2 bdFF Total: Z5.0 3.525 83 5 10 2537951 AUMOND Louis CAN 2004 Air: 1.6 1.7 4.8 1.5 4.5 4.8 Form: 3.7 3.6 3.7 3.3 3.2 10.6 LDG: 2.6 2.7 2.8 2.6 2.6 7.9 bdFF Total: Z3.3 3.525 83 6 3 2535405 SCHOENWALD Ian USA 2004 Air: 4.3 1.6 1.6 1.4 4.7 4.6 Form: 3.9 3.4 3.5 3.7 3.7 10.9 LDG: 2.4 2.6 2.4 2.3 2.8 7.4 bdFF	3	2	2535398	PRIMEAU Victor	CAN	2003	Air:	1.7	1.6	1.8	2.0	1.8	5.3			
4 6 2538222 DION Gabriel CAN 2005 Air: 1.6 1.7 4.8 4.4 1.5 4.8													13.1			
4 6 2538222 DION Gabriel CAN 2005 Air: 1.6 1.7 4.8 1.4 1.5 4.8 Form: 4.2 4.0 4.3 3.8 3.8 12.0 LDG: 2.7 2.7 2.8 8.2 bdFF Total: Total:							LDG:	2.6	2.7	2.9	2.7	2.8	8.2	bdFF		
Form: 4.2 4.0 4.3 3.8 3.8 12.0 LDG: 2.7 2.7 2.9 2.7 2.8 8.2 bdFF Total: Total: Z5.0 3.525 88 5 10 2537951 AUMOND Louis CAN 2004 Air: 1.6 1.7 4.8 1.5 4.8 5 4.8 5 10 2537951 AUMOND Louis CAN 2004 Air: 1.6 1.7 4.8 1.5 4.8 6 7.9 bdFF 6 3 2535405 SCHOENWALD Ian USA 2004 Air: 4.3 1.6 1.6 1.4 4.7 4.6 6 3 2535405 SCHOENWALD Ian USA 2004 Air: 4.3 1.6 1.6 1.4 4.7 4.6 6 6 3 2535405 SCHOENWALD Ian USA 2004 Air: 4.3 1.6 1.6 1.4 4.7 4.6 6 7 9 3.4 3.5 3.7							Total:						26.6	3.525	93.76	
LDG: 2.7 2.7 2.9 2.7 2.8 82 Total: 25.0 3.525 83 5 10 2537951 AUMOND Louis CAN 2004 Air: 1.6 1.7 4.8 1.5 4.5 4.8 Form: 3.7 3.6 3.7 3.3 3.2 10.6 LDG: 2.6 2.7 2.8 2.6 2.6 7.9 bdFF Total: 23.3 3.525 83 6 3 2535405 SCHOENWALD Ian USA 2004 Air: 4.3 1.6 1.6 1.4 4.7 4.6 Form: 3.9 3.4 3.5 3.7 3.7 10.9 LDG: 2.4 2.6 2.4 2.3 2.8 7.4 bdFF	4	6	2538222	DION Gabriel	CAN	2005	Air:	1.6	1.7	1.8	1. 4	1.5	4.8			
Total: Z5.0 3.525 88 5 10 2537951 AUMOND Louis CAN 2004 Air: 1.6 1.7 1.8 1.5 1.5 4.8 5 10.6 1.7 1.8 1.5 1.5 4.8 6 1.06 1.7 1.8 1.5 1.5 4.8 1.6 1.7 1.8 1.5 1.5 4.8 1.6 1.6 1.4 1.7 1.6 1.6 1.4 1.7 1.6 1.7 1.8 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.4 1.7 1.6 1.6 1.4 1.7 4.6 1.6 1.4 1.7 4.6 1.6 1.4 1.7 4.6 1.6 1.4 1.7 4.6 1.6 1.4 1.7 4.6 1.6 1.4 1.7 4.6 1.6 1.4 1.7 4.6 1.6 1.4 1.7 4.6 1.6 1.4 1.7 4.6 1.6 1.4 1.7 4.6 </td <td></td>																
5 10 2537951 AUMOND Louis CAN 2004 Air: 1.6 1.7 1.8 1.5 1.5 4.8 Form: 3.7 3.6 3.7 3.3 3.2 10.6 10.6 1.7 1.8 1.5 1.5 4.8 LDG: 2.6 2.7 2.8 2.6 2.6 7.9 bdFF Total:							LDG:	2.7	2.7	2.9	2.7	2.8	8.2	bdFF		
Form: 3.7 3.6 3.7 3.3 3.2 10.6 LDG: 2.6 2.7 2.8 2.6 2.6 7.9 bdFF Total: Total: 23.3 3.525 83 6 3 2535405 SCHOENWALD Ian USA 2004 Air: 1.3 1.6 1.4 1.7 4.6 Form: 3.9 3.1 3.5 3.7 3.7 10.9 LDG: 2.4 2.6 2.4 2.8 7.4 bdFF							Total:						25.0	3.525	88.12	
LDG: 2.6 2.7 2.8 2.6 2.6 7.9 bdFF Total: 23.3 3.525 82 6 3 2535405 SCHOENWALD Ian USA 2004 Air: 1.3 1.6 1.6 1.4 1.7 4.6 Form: 3.9 3.1 3.5 3.7 3.7 10.9 LDG: 2.4 2.6 2.4 2.3 2.8 7.4 bdFF	5	10	2537951	AUMOND Louis	CAN	2004	Air:	1.6	1.7	1.8	1.5	1.5	4.8			
Total: 23.3 3.525 82 6 3 2535405 SCHOENWALD Ian USA 2004 Air: 1.3 1.6 1.6 1.4 1.7 4.6 Form: 3.9 3.1 3.5 3.7 3.7 10.9							Form:	3.7	3.6	3.7	3.3	3.2	10.6			
6 3 2535405 SCHOENWALD Ian USA 2004 Air: 1.3 1.6 1.6 1.4 1.7 4.6 Form: 3.9 3.1 3.5 3.7 3.7 10.9 LDG: 2.4 2.6 2.4 2.3 2.8 7.4 bdFF							LDG:	2.6	2.7	2.8	2.6	2.6	7.9	bdFF		
Form: 3.9 3.1 3.5 3.7 10.9 LDG: 2.4 2.6 2.4 2.3 2.8 7.4 bdFF							Total:						23.3	3.525	82.13	
LDG: 2.4 2.6 2.4 2.3 2.8 7.4 bdFF	6	3	2535405	SCHOENWALD lan	USA	2004	Air:	1.3	1.6	1.6	1.4	1.7	4.6			
							LDG:	2.4	2.6	2.4	2.3	2.8	7.4	bdFF		
Iotal: 22.9 3.525 8							Total:						22.9	3.525	80.72	

Jury			Technical Data	1			
TD	John Gandolfo	USA	Course Name	8c			
Competition chief	Eric Beauregard	CAN			Distance	Height	Gradient
Head judge	Danielle Gingras	CAN	In-run		91.0m		24°
Officials			Table		23.0m		
Race director	Konrad X Roterrrund	FIS	Landing		30.0m		36°
			Kicker 1				55°
			Kicker 2				66°
			Kicker 3				
			Kicker 4				
			Judges				
			Judge 1	Carpenter, Helena	L	JSA	
			Judge 2	Pichet, Hubert	C	CAN	
			Judge 3	Foroglou, Alexandra	L	JSA	
			Judge 4	Search, Chuck	L	JSA	
			Judge 5	Bergeron, Nancy	C	CAN	

Explanation of Jump Codes:

Somersault direction	b = Back, f = Front, s = Side
Body position	L = Lay (layout/straight), T = Tuck, P = Pike
Number of twists	H = Half (½ twist), HI = Half twist in layout position, F = Full (1 twist), Ru = Rudy (1½ twist), dF = Double Full (2 twists), Ra = Randy (2½ twists), tF = Triple Full
Example: bLTF	back/Lay-Tuck-Full = Triple back somersault, with the first somersault laid out, second tucked, third with a full twist

Legend:							
DD	Degree of Difficulty	J	Judge	LDG	Landing	Tie	Tie-break points
YB	Year of Birth						