



FIS AERIALS SUMMER GRAND PRIX 2023

Startlist - Final 1

Women's Aerials

UTAH OLYMPIC PARK (USA)

SAT 26 AUG 2023 Start Time: 16:15

AE

Jury			Course Details			
FIS Technical Delegate	HASLOCK Chris	USA	Course Name	Utah Olympic Park Pool		
Head Judge	TANAKA-SUNDQUSIT Tina	SWE	Homologation Number			
Chief of Competition	ROTERMUND Konrad	USA		Distance	Height	Gradient
Officials			In-run	51.0m		30°
FIS Race Director	ROTERMUND Konrad	FIS	Table	23.5m		
Chief of Course	CLARK Callum	AUS	Landing	25.0m		
Course Builder	KIMBALL Jamie	USA	Kicker 1	0.50m	2.15m	52°
			Kicker 2	0.50m	3.70m	67°
			Kicker 3	0.50m	4.30m	72°
			Judges			
			Judge 1	CARPENTER Helena	USA	
			Judge 2	FOROGLOU Alexandra	USA	
			Judge 3	QUI Sen	CHN	
			Judge 4	KALMURZAYEVA Akmarzhan	KAZ	
			Judge 5	MURPHY Daniel	CAN	

Number of Competitors: 12, Number of participating NSAs: 4

Start Order	Bib	FIS Code	Name	NSA	YB	PR	Jump	DD	Kicker
1	12	2538269	McENEANY Catherine	USA	2006	12	bLF	2.900	
2	15	2538610	MONTMINY Alexandra	CAN	2006	11	bFF	3.150	
3	10	2538695	GAGNON Rosalie	CAN	2006	10	bFF	3.150	
4	7	2534040	ELLIOTT Karena	USA	2000	9	bFdF	3.525	
5	8	2532964	SMALLHOUSE Megan	USA	2001	8	bdFF	3.525	
6	9	2534232	TANNER Tasia	USA	2002	7	bFF	3.150	
7	6	2533101	LOEB Dani	USA	2001	6	bLFF	4.028	
8	4	2530620	VINECKI Winter	USA	1998	5	bFFF	4.293	
9	5	2535284	CHEN Meiting	CHN	2005	4	bLFF	4.028	
10	1	2527930	PEEL Laura	AUS	1989	3	bFFF	4.293	
11	2	2534887	THENAULT Marion	CAN	2000	2	bLdFF	4.425	
12	3	2534233	KUHN Kaila	USA	2003	1	bFFF	4.293	

Explanation of Jump Codes:

Sommersault 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	PR	Previous Round	YB	Year of Birth