



CONDENSED START LIST
ALPINE CU INVITATIONAL FISU SL

HOWELSEN HILL
SSWSC

MEN SLALOM
RUN 2

ROCKY
Saturday 2/ 3/2024 Start Time 14:30 / 19:00

St #	Bib	Name	Club	Run 1	St #	Bib	Name	Club	Run 1
1	30	EID, Hunter	UAA	45.49	42	53	KURSH, Gerrit	CMC	46.96
2	44	BARNWELL, Gunnar	CMC	45.49	43	75	STAURSET, Isak	MSU	46.98
3	41	HUNSHAMMER, Adrian Min	DU	45.41	44	63	ANDRIE, Stanley	SSCV	47.07
4	35	MYKLEBUST, Sindre	UU	45.19	45	67	HODGKINS, Ford	PCSS	47.09
5	36	CASSELMAN, Jamie	MSU	45.11	46	60	PERKINS, Tanner	MSU	47.20
6	20	VOELLO, Gustav Rosberg	UU	44.68	47	62	KAGAN, Colin	SSP	47.46
7	39	HALBJOERHUS, Jeger Gro	UNR	44.62	48	70	HANRAHAN, Ian	PCSS	47.81
8	43	HERHUSKY, Ryan	UNR	44.61	49	56	KELLY, Chase	AVSC	48.15
9	26	HOFFMAN, Harry	PCSS	44.60	50	68	BESSER, Felix	RMC	48.40
10	64	HUME, Carson	SSCV	44.43	51	77	BASSIN, Matthew	SSCV	49.13
11	32	PENNINGTON, Trent	WSC	44.38	52	81	BRADFORD, Willem	SSP	51.67
12	28	SMITH, Andreas Unhjem	UNR	44.17	53	82	LAWTON, Kade	SSP	52.18
13	21	MACALUSO, Matthew	CMC	44.05					
14	24	HEAYDON, Henry	MSU	44.02					
15	18	LESSARD, Raphael	UU	43.83					
16	10	BOWERS, Jack	DU	43.55					
17	29	ANGERER, Benjamin	WSC	43.43					
18	17	DILLING, Jacob	CU	43.40					
19	27	MAZELLIER, Etienne	CU	43.30					
20	14	HOFFMAN, Thomas	DU	43.24					
21	13	NAESS, Iver Cornelis Walda	UNR	43.09					
22	8	CENERELLI, Enzo	WSC	42.61					
23	16	NORMANNSETH, Wilhelm	UU	42.58					
24	11	SOLBAKKEN, Mikkel	UU	42.53					
25	15	SOEVIK, Christian Oliveira	DU	42.40					
26	7	CHABLE, Loic	WSC	42.24					
27	5	LAGIER, Jeremie	WSC	41.62					
28	3	NIKIC, Leon	UAA	41.39					
29	4	WAHLQVIST, Filip	CU	40.92					
30	2	PARAZETTE, Oliver	UU	40.70					
31	9	DALMALM, Gustav	WSC	45.54					
32	46	BAUR, Jules	UNR	45.57					
33	37	MOZEN, Isaac	CMC	45.61					
34	47	MCDERMOTT, Samuel	CMC	45.67					
35	48	POWELL, Appollo	CMC	45.89					
36	19	YATES, Dawson	MSU	46.07					
37	42	ROACH, Hunter	SSCV	46.10					
38	50	UTENDORFER, Will	CMC	46.13					
39	57	CARRUTHERS, Caeden	UAA	46.16					
40	51	REICH, Jack	CU	46.44					
41	54	KIM, Theodore	CMC	46.81					

