



Fast and Furious NH Cup

Proctor
2/28/2021

Results

Men
5k Freestyle

Jury Information	

Course Information	
Name	2.5k
Length	2.5k
Laps	2

F-Value:800		
	National	FIS
Calculated Penalty	141.75	
Applied Penalty	141.75	

Rank	Bib	Name	National	FIS	Class	Team	Time	NRL Points
1	385	Williams, Carson	6613733		U20	Bowdoin College	00:11:46.7	0
2	30	Evans-Brown, Sam			M1	Concord Nordic	00:11:54.7	9.06
3	290	Mollano, Theodore	6564712	3531136	U18	Dublin XC	00:12:04.6	20.26
4	106	Andrew, Dirk	6688667		U20	Ford Sayre	00:12:14.2	31.13
5	276	May, Spencer	6691885		U18	Ford Sayre	00:12:14.7	31.7
6	146	Brown, Silas	6985953		U20	Bowdoin College	00:12:19.9	37.58
7	371	Townsend, Mitchell	6732002	3531249	U18	Gunstock Nordic Association	00:12:29.4	48.34
8	267	Macy, Clint	6690861		U18	Dublin XC	00:12:30.8	49.92
9	293	Murray, Sam	6693303		U18	Ford Sayre	00:12:31.8	51.05
10	386	Williamson, Steven	6935741		U18	Kearsarge Nordic	00:12:47.7	69.05
11	161	Castonguay, Theo	6676698	3531212	U18	Thorne Mtn. Nordic & Biathlon	00:12:47.8	69.17
12	262	Lloyd, Gabriel	7037705		U18	Fall Mountain Nordic	00:12:48.6	70.07
13	28	Page, Dennis	6649972		SR	Nansen Ski Club	00:13:13.7	98.49
14	190	Dobson, Charlie	6696561		U18	Holderness School	00:13:16.4	101.54
15	522	Pauling, Evan	6961892		U18	Kearsarge Nordic	00:13:19.3	104.83
16	510	Riley, William	7011938		U18	Gunstock Nordic Association	00:13:21.5	107.32
17	310	Pelletier, Michael	7047810		U18	Bow Nordic	00:13:23.6	109.69
18	34	Riley, Rob			M4	Gunstock Nordic Association	00:13:26.8	113.32
19	32	Marshall, Samuel			M1		00:13:31.0	118.07
20	31	Jewell, Logan			U18	Proctor Academy	00:14:16.6	169.69
21	206	Froling, Ben	7047848		U18	Dublin XC	00:14:19.5	172.97
22	29	Dolcino, Oliver			U18	Bow Nordic	00:14:45.8	202.75
23	376	Viles, Jaimini			U18	Dublin XC	00:15:21.2	242.82
24	27	Craddock, Jeffrey	7072772		M3	Gunstock Nordic Association	00:15:39.6	263.65
25	33	Mollano, Anthony			M4	Dublin XC	00:16:17.9	307
DNF	345	Slaughter, Jacob	6642375		U23	Ford Sayre		
DNS	35	Donahue, Bill			M7	Gunstock Nordic Association		