

2018 MI State Championships

5k Classic

February 16th, 2018

Individual Results List - Male

Place	Bib#	Last Name	First Name	Gender	Team	Time	Time Back
1	27	Niemi	Nick	M	Ironwood	16:38.95	00:00.00
2	16	Garwood	Nate	M	MSHS-SSC	16:50.74	00:11.79
3	29	Huotari	Nikolai	M	CCST	16:58.33	00:19.38
4	5	Gagnon	Mathurin	M	MSHS-SSC	17:10.94	00:31.99
5	21	Wood	Joe	M	CCST	17:13.06	00:34.11
6	24	Malherbe	Julien	M	MSHS-SSC	17:23.26	00:44.31
7	22	Coulter	Isaac	M	Traverse City	17:27.01	00:48.06
8	9	Onder	Ilhan	M	CCST	17:38.07	00:59.12
9	18	Rambo	Luke	M	MSHS-SSC	17:39.84	01:00.89
10	4	Hatfield	Aluet	M	MSHS-SSC	17:42.10	01:03.15
11	34	Roe	Ted	M	Traverse City	18:08.21	01:29.26
12	32	Resh-Chimner	Galen	M	CCST	18:11.25	01:32.30
13	7	Groeneveld	Dan	M	CCST	18:20.52	01:41.57
14	11	Pillifant	Matt	M	MSHS-SSC	18:41.38	02:02.43
15	43	Janowski	Mathew	M	MSHS-SSC	18:54.78	02:15.83
16	19	Miller	Ryan	M	Traverse City	19:06.80	02:27.85
17	12	Fraley	Mike	M	CCST	19:30.56	02:51.61
18	20	Yesney	Colton	M	Ishpeming	19:33.87	02:54.92
19	30	Ziegler	Timothy	M	Ishpeming	19:34.48	02:55.53
20	44	Lyle	Thomas	M	CCST	19:34.51	02:55.56
21	26	Prusi	Elliot	M	Ishpeming	20:08.39	03:29.44
22	25	Dyer	Gavin	M	Petoskey	20:10.80	03:31.85
23	52	Potts	Seth	M	MSHS-SSC	20:24.19	03:45.24
24	36	Stahl	Chase	M	MSHS-SSC	20:25.18	03:46.23
25	40	Hatfield	Rubin	M	MSHS-SSC	20:25.19	03:46.24
26	50	Ampe	Evan	M	MSHS-SSC	20:28.92	03:49.97
27	8	Smith	Elliott	M	Traverse City	20:40.74	04:01.79
28	23	Thuente	Joe	M	TC St Francis	21:01.23	04:22.28
29	38	Hamlin	Cyrus	M	CCST	21:21.04	04:42.09
30	31	Thelen	Carter	M	TC St Francis	21:41.68	05:02.73
31	15	Robitshek	Noah	M	Traverse City	21:43.65	05:04.70
32	41	Zhang	Kevin	M	MSHS-SSC	22:01.42	05:22.47
33	6	Tallman	Spencer	M	Petoskey	22:12.34	05:33.39
34	39	Lawton	Gary	M	Ishpeming	22:34.47	05:55.52
35	28	Greenough	Anthony	M	Petoskey	22:40.80	06:01.85
36	17	Thelen	Ben	M	TC St Francis	22:44.54	06:05.59
37	3	Steve	Jared	M	Ishpeming	23:00.17	06:21.22
38	14	Prusi	Alec	M	Ishpeming	23:06.16	06:27.21
39	1	Kinjorski	Thomas	M	Ishpeming	23:08.09	06:29.14

