

NJCAA REGION III XC CHAMPIONSHIPS
 October 28, 2023 MENS 8k WOMENS 5k
 Auyer Race Timing & Event Management
 www.AuyerTiming.com

***** MENS RACE RESULTS *****

Place	TmPl	No.	Name	Sex	School	Time	Pace
1	1	1173	Omar Mohamed	M	MVCC	27:11.5	5:29
2	2	976	Avion Harris	M	HERKIMER	27:47.3	5:36
3	3	1069	Sam Vanauken	M	HVCC	28:16.3	5:42
4		956	Hayden Allington	M	CORNING	28:52.1	5:49
5		1076	Jack Natali	M	JEFFERSON	29:17.0	5:54
6	4	1070	Garrick Smith-Growick	M	HVCC	29:49.3	6:00
7	5	473	Joseph Chermak	M	BROOME	30:01.1	6:03
8	6	1167	Garrett Bobowski	M	MVCC	30:14.9	6:06
9	7	977	Michael Green	M	HERKIMER	30:24.0	6:07
10	8	962	Samuel May	M	ERIE	31:13.4	6:17
11	9	1073	William Petramale	M	HVCC	31:29.0	6:20
12		968	Zachary Lester	M	FLCC	31:29.9	6:21
13	10	1071	Adam Blough	M	HVCC	31:36.0	6:22
14	11	1181	Dylan Baker	M	OCC	31:54.2	6:26
15	12	1072	Jaco Kraft	M	HVCC	31:58.5	6:26
16		1077	Charles Rogers	M	JEFFERSON	32:07.7	6:28
17	13	978	Ryan Jenkins	M	HERKIMER	32:20.7	6:31
18	14	1075	Aaron Wilcox	M	HVCC	32:40.5	6:35
19	15	1171	Adin Kapo	M	MVCC	32:58.7	6:39
20	16	892	Cole Farley	M	BROOME	33:14.0	6:42
21	17	1169	Jesse Euson	M	MVCC	33:26.7	6:44
22	18	1174	Gregory Phillips	M	MVCC	34:05.7	6:52
23	19	1184	Jack Louise	M	OCC	34:51.0	7:01
24	20	979	Aaron Pope	M	HERKIMER	34:51.9	7:01
25	21	963	Mark Zeder	M	ERIE	35:10.8	7:05
26	22	961	Chad Kapturowski	M	ERIE	35:45.2	7:12
27	23	954	Jessie Smith	M	BROOME	36:13.9	7:18
28	24	1180	Weheliye Ahmed	M	OCC	36:58.7	7:27
29	25	465	Aidan Cavanaugh	M	BROOME	37:29.1	7:33
30	26	1185	Michael Jocz	M	OCC	37:48.8	7:37
31		955	Brayden Peters	M	CLINTON	38:14.4	7:42
32	27	1182	Isaac Bennett	M	OCC	39:35.2	7:58
33	28	964	Brendan Terrill	M	ERIE	40:01.9	8:04
34	29	960	Eugene Bush	M	ERIE	41:39.4	8:23
35	30	1183	Joey Kaufman	M	OCC	41:40.1	8:23
36	31	1061	Isaiah Rockwell	M	HERKIMER	41:44.9	8:24
37	32	965	Aidan Terrill	M	ERIE	42:28.9	8:33
38		1211	Colin Morey	M	TC3	44:12.5	8:54
39	33	1062	Ethan Hanmer	M	HERKIMER	44:57.3	9:03
40	34	953	Samuel Labare	M	BROOME	45:09.3	9:05
41		969	Noah Mattison	M	FLCC	57:28.7	11:34