



Shippensburg Area School District

September 25, 2024

2024 Waynesboro v Northern Boys 2M

Team	Score
Waynesboro Area Middle School	3, 4, 5, 7, 8 - 9, 10 27
Northern Middle School	1, 2, 6, 11, 12 - 13, 14 32

Place	Time	Race Number	Name	Year	Team	Team Place	Team Score
1	12:08	482	Jacob Linsenbach	8	Northern Middle School	1	1
2	12:38	483	Connor Long	8	Northern Middle School	2	2
3	13:21	527	Noah Hartman	8	Waynesboro Area Middle School	1	3
4	13:29	538	Liam Thompson	8	Waynesboro Area Middle School	2	4
5	13:30	525	Richard Bryan	7	Waynesboro Area Middle School	3	5
6	13:32	479	Britton Hill	7	Northern Middle School	3	6
7	13:34	526	Palmer Davis	8	Waynesboro Area Middle School	4	7
8	13:50	533	George Oslik	8	Waynesboro Area Middle School	5	8
9	13:53	539	James Walter	7	Waynesboro Area Middle School	6	9
10	13:54	530	Ryan McClure	8	Waynesboro Area Middle School	7	10
11	13:54	535	Joshua Snyder	7	Waynesboro Area Middle School	8	
12	13:55	532	Graeme Murray	7	Waynesboro Area Middle School	9	
13	14:02	478	Brady Eichelberger	7	Northern Middle School	4	11
14	14:18	534	Nathaniel Pauselius	8	Waynesboro Area Middle School	10	
15	14:23	528	Brody Hill	7	Waynesboro Area Middle School	11	
16	14:26	489	Kaeden Thuma	8	Northern Middle School	5	12
17	14:27	537	Carson Stitely	8	Waynesboro Area Middle School	12	
18	14:34	486	Gavin Rogowicz	8	Northern Middle School	6	13
19	14:42	487	Tyler Spahr	8	Northern Middle School	7	14
20	15:10	524	Mason Biser	8	Waynesboro Area Middle School	13	
21	15:12	485	Chase Richwine	7	Northern Middle School	8	
22	15:42	484	Richard Moran	7	Northern Middle School	9	
23	15:44	490	Parker Tripp	8	Northern Middle School	10	
24	15:46	536	Henry Stewart	7	Waynesboro Area Middle School	14	
25	16:10	531	Talan McCrea	7	Waynesboro Area Middle School	15	
26	16:18	480	Ryker Kuhl	7	Northern Middle School	11	
27	17:03	477	Patrick Coyne	7	Northern Middle School	12	
28	17:11	481	Ian Kuhns	7	Northern Middle School	13	
29	17:45	488	Macon Thomson	8	Northern Middle School	14	
30	18:31	475	Adam Barcelona	8	Northern Middle School	15	