

# 48th Annual Wayzata Alumni Meet - Saturday, August 17, 2024

WHS Fields & Trails - 70 degrees, rain, very muddy (Perfect!) - 3200m

## Team Results

- 1 WHS 24 (2, 4, 5, 6, 7, 8, 11)  
2 Alumni 35 (1, 3, 9, 10, 12, 13, 14)

Name	Year	Time	Name	Year	Time
1 Jaret Carpenter	A '16	09:45.9	39 Ben Basten	A '18	12:47.7
2 Alex Haag	12	10:32.2	40 Graham Hedtke	11	12:48.0
3 Daniel McCollor	A '24	10:42.1	41 Will Goodrich	11	12:48.2
4 Connor Viera	11	10:43.7	42 Sam Linman	10	12:48.4
5 Will Chabot	10	10:48.3	43 Ethan Kim	10	12:57.5
6 Matthew Adams	12	10:49.0	44 Jesse Kulberg	A '17	12:58.3
7 Matthew Jenneke	11	10:56.7	45 Anders Sonnesyn	A '18	12:59.5
8 Thomas Barrett	10	11:12.5	46 Tyler Jensen	12	13:02.3
9 Daniel Gerber	A '08	11:14.7	47 Sam Kulberg	A '10	13:04.6
10 Cameron Arkesteyn	A '19	11:17.5	48 Jonathan Marshall	9	13:06.5
11 Samarth Raj	11	11:18.8	49 Noam Havelio	10	13:10.8
12 Grant Chabot	12	11:21.0	50 Mitaunshu Agrawal	12	13:12.6
13 Tal Havelio	12	11:21.6	51 Thomas Williams	10	13:12.8
14 Robert Marshall	A '24	11:24.0	52 Harshav Madasamy	8	13:15.7
15 Ian Holst	10	11:26.1	53 Grant Matthews	A '18	13:19.5
16 Liam Helm	12	11:34.2	54 Grant Pearson	12	13:27.6
17 Owen Horsley	12	11:38.2	55 Zubin Sinha	10	13:29.4
18 Nolan Wandler	9	11:38.5	56 Aiden Murray	12	13:32.0
19 Thomas Berndt	9	11:39.1	57 Henry Lavery	8	13:35.0
20 Dan Salatino	12	11:39.7	58 James Tanaka	9	13:36.0
21 Ryan Salatino	11	11:40.1	59 Kyle Brandt	A '16	13:36.9
22 Matthew Wang	10	11:47.0	60 Luke Schirack	10	13:37.2
23 Tanner Stoltenberg	11	11:51.4	61 Luke Maly	A '19	13:44.2
24 Evan Young	11	11:54.4	62 Carter Chabot	7	13:45.4
25 Charlie Foss	10	11:57.1	63 Jacob Scott	10	13:46.6
26 Evan Furcht	11	12:10.2	64 Josh Halverson	A '17	13:49.0
27 Aidric Pfeifer	11	12:16.5	65 Carter Herness	10	13:58.9
28 Jack Lueder	9	12:17.0	66 Sam Hagen	9	14:05.2
29 Troy Tong	9	12:22.4	67 Kevin Jarjoura	A '24	14:08.3
30 Steven Hawkins	12	12:23.7	68 Sam Hallen	7	14:10.3
31 Lachlan Ruffing	9	12:33.8	69 Jacob Hallen	A '95	14:10.7
32 Ashwin Konduru	9	12:37.0	70 Quentin Freeman	9	14:14.3
33 Dan Ducharme	A '09	12:38.6	71 Michael Ostrow	9	14:18.7
34 Aidan Coutu	12	12:40.9	72 Connor Whealy	A '22	14:33.1
35 Patrick Leonard	A '19	12:42.7	73 James Bartel	A '19	14:33.8
36 Jack Dudycha	9	12:43.0	74 Sean Gatzke-Dooley	8	14:34.5
37 Cullen Williams	A '24	12:45.5	75 Adam Basten	A '19	14:35.4
38 Shivam Patel	9	12:46.2	76 Jude Potratz	10	14:38.0

<b>Name</b>	<b>Year</b>	<b>Time</b>
<b>77</b> Meyer Berk	8	14:42.1
<b>78</b> Ethan Parr	9	14:42.4
<b>79</b> Harrison Aiken	10	14:48.2
<b>80</b> Chris Whealy	A '86	14:57.0
<b>81</b> Dean Aiken	12	14:57.5
<b>82</b> Kieran Finnegan	9	14:59.1
<b>83</b> Nick K.	A '94	14:59.6
<b>84</b> Nate Bolin-Lewis	10	15:01.1
<b>85</b> Iain Nyland	9	15:01.4
<b>86</b> David Nelson	A '23	15:13.4
<b>87</b> Charlie Dillon	7	15:13.9
<b>88</b> Sawyer Hawkinson	7	15:16.0
<b>89</b> Frank Steed	A '94	15:21.5
<b>90</b> Eshaan Parnerkar	10	15:27.0
<b>91</b> Declan McCrory	A '11	15:28.9
<b>92</b> Mohan Atkuri	11	15:31.0
<b>93</b> Martin Lindquist	7	15:34.9
<b>94</b> Hayden Walsh	10	15:38.7
<b>95</b> Easton Hughes	8	15:39.0
<b>96</b> Brennon Brown	A '97	15:39.6
<b>97</b> Elliot Williams	6	15:42.0
<b>98</b> Phineas Mitchell	12	15:50.5
<b>99</b> Kierran Monical	10	15:50.9
<b>100</b> Mitchell Dudycha	7	15:56.0
<b>101</b> Sam Lindquist	7	15:56.2
<b>102</b> Luke Jackson	8	16:01.6
<b>103</b> Brooks Merrill	7	16:02.1
<b>104</b> Evan Stretmater	7	16:02.8
<b>105</b> Aiden McNallan	8	16:09.5
<b>106</b> Paul Egly	7	16:14.7
<b>107</b> George Stensland	8	16:15.3

<b>Name</b>	<b>Year</b>	<b>Time</b>
<b>108</b> James Bade	7	16:15.7
<b>109</b> Kirt Goetzke	A '79	16:27.3
<b>110</b> Michael Hawkins	A '21	16:40.1
<b>111</b> Viraj Patel	7	16:53.2
<b>112</b> Rohith Kommera	A '16	16:59.4
<b>113</b> Mike Merrill	arent	17:01.0
<b>114</b> Aryan Nayah	10	17:04.0
<b>115</b> Tristan Canole	9	17:14.5
<b>116</b> Matt Schoenfelder	arent	18:19.5
<b>117</b> Aryan Maheshwari	11	19:50.5
<b>118</b> Grady McNaughton		22:09.6
<b>119</b> Jay Berlin	A '78	22:43.9
<b>120</b> Mike Back	A '93	23:18.7
<b>121</b> Matt Jones	A '92	23:47.2