

# Eaton Cross Country Invitational

## Junior High School Boys Large School Race

September 19, 2009

3200 Meters

Fort St. Clair Park Eaton, Ohio

Name	Year School	Finals	Points
1 Matheus, Ben	Kings	11:12.06	1
2 Larger, Adam	Anna	11:40.02	2
3 Lake, Andrew	Kings	11:59.12	3
4 Perry, Nate	Harrison	12:06.92	4
5 Wicker, Breyden	Union County	12:25.12	5
6 Davis, Tyler	Monroe	12:35.10	6
7 Bennett, Branson	Eaton	12:47.30	7
8 Abbott, Corey	Anna	12:47.83	8
9 Owens, Dalton	Northridge	12:50.51	9
10 Baumer, Kyle	Anna	12:57.72	10
11 Buckler, Blayne	Kings	13:01.70	11
12 Parrett, Sam	Kings	13:04.77	12
13 Brant, L.J.	Kings	13:07.61	13
14 Rolfes, Henry	Harrison	13:13.02	14
15 May, Michael	Eaton	13:14.77	15
16 Kimbrell, David	Kettering	13:15.65	16
17 Kitze, Matthew	Kettering	13:16.81	17
18 Napier, Tyler	Harrison	13:20.83	18
19 Felton, Evan	Union County	13:23.29	19
20 Schwering, David	Harrison	13:24.56	20
21 Diebel, Noah	Kings	13:27.00	21
22 McLennan, Logan	Kings	13:28.75	22
23 Hodge, Jacob	Harrison	13:29.23	23
24 Cooper, Ben	Kings	13:39.60	
25 Mclaughlin, Austin	Northridge	13:48.76	24
26 Venters, Tyler	Northridge	13:49.04	25
27 Eversole, Dylan	Richmond	13:49.26	26
28 Albino, Eric	Kings	13:53.88	
29 Miller, Owen	Union County	13:57.98	27
30 Zuniga, Ivan	Richmond	13:58.19	28
31 Newport, Andy	Eaton	13:59.69	29
32 Bryan, Alex	Monroe	14:01.57	30
33 Bley, Eric	Harrison	14:03.09	31
34 Albino, Michael	Kings	14:20.84	
35 Vivanco, Jesus	Richmond	14:28.45	32
36 Wuensch, Oliver	Kettering	14:29.56	33
37 Antrim, Jake	Union County	14:31.33	34
38 Ruschau, Matt	Kings	14:32.15	
39 Pool, Drew	Eaton	14:33.70	35
40 Reynolds, Justin	Kettering	14:34.88	36
41 Tyler, Mason	Kettering	14:36.41	37



6 Kettering	139	16	17	33	36	37	41	46
Total Time:	1:10:13.31							
Average:	14:02.67							
7 Monroe	157	6	30	39	40	42	54	
Total Time:	1:11:17.45							
Average:	14:15.49							
8 Northridge	167	9	24	25	52	57	58	
Total Time:	1:15:02.43							
Average:	15:00.49							
9 Richmond	181	26	28	32	45	50	56	59
Total Time:	1:13:53.68							
Average:	14:46.74							