

GREAT SNOWOUT TRIANGUAR at Wayzata High School – 10/13/09

39 degrees, overcast, 2 miles, firm & damp course, a bit of mud

Wayzata 24, Edina 48, Stillwater 59

1. Josh Thorson, W(10) 10:25
2. Oliver Haugland, W(12) 10:25
3. Michael Ellenberger, E(12) 10:30
4. Landon Lozano, W(12) 10:34
5. Sam Leese, E(11) 10:37
6. Tom Linner, S(10) 10:39
7. Ryan Nichols, S(12) 10:44
8. Jon Subialka, W(12) 10:45
9. Max Johnson, W(12) 10:46
10. Mark Harries, W(11) 10:47
11. Nate Engel, W(12) 10:52
12. Will Burke, E(9) 11:00
13. Bjorn Thompson, E(11) 11:01
14. Joey Doyscher, S(12) 11:02
15. Wayde Hall, S(9) 11:05
16. Erik Kohn, E(12) 11:05
17. Brett Parenda, S(11) 11:08
18. Elliot Stoltz, E(10) 11:12
19. Joe O'Connell, E(11) 11:12
20. Nick Hanson, S(10) 11:15
21. Brian Brochman, S(12) 11:24

Wayzata 15, Edina 51, Stillwater 62

1. Nate Heintzeman, W(11) 10:43
2. Steven Donahue, W(11) 10:44
3. Adam Moline, W(11) 10:46
4. Preston White, W(11) 10:58
5. Chris Wilson, W(12) 11:06
6. Michael Murney, E(10) 11:14
7. Gabe Hansen, S(12) 11:16
8. Joe Hicken, E(11) 11:18
9. Hunter Follen, E(11) 11:21
10. Ted McKlveen, E(11) 11:26
11. Duncan Secor, S(12) 11:27
12. Greg Scott, W(11) 11:29
13. Jack Keller, S(11) 11:30
14. Joe Meister, W(10) 11:32
15. Eric Corcoran, S(10) 11:35
16. Darby Kilkelly, S(10) 11:36
17. Sam Kulberg, W(12) 11:37
18. Sean Bjork, S(9) 11:37
19. Drew Mogck, E(10) 11:41
20. Joe Wandrei, E(11) 11:41
21. Joey Sandoor, S(11) 11:44
22. Kevin McConnell, W(12) 11:44
23. Ethan Anderson, S(10) 11:44
24. Matt Chu, S(10) 11:45
25. Derek Peterson, W(9) 11:45
26. Keegan Jones, S(12) 11:45
27. Taylor Arness, S(8) 11:45
28. Andrew Keller, W(11) 11:46
29. Austin Hermann, W(12) 11:53
30. David Lunzer, S(12) 11:58
31. David Fogg, E(10) 11:59
32. Scott Haidet, E(11) 12:00
33. Sam Peterson, W(11) 12:01
34. Nick Mitchell, E(9) 12:02
35. Ahmed Nur, E(11) 12:03
36. Matthew Berntson, E(10) 12:04
37. Kyle Staunton, E(9) 12:05
38. Evan Pydych, E(12) 12:11
39. Andrew Czarniak, S(10) 12:13
40. Ben Boldt, S(12) 12:14
41. Joe Bauer, S(11) 12:15