

1984 Region 6A Boys Championship at Alexandria on Thursday, May 31

Teams: Staples 66, Breckenridge 61.5, New York Mills 42, Bertha-Hewitt-Verndale 30.5, Barnesville 28, Pelican Rapids 26, Battle Lake 22, Hancock 22, Perham 22, Browerville 18, Elbow Lake-Wendell 18, Long Prairie 17, Ashby 16, Wheaton 16, Frazee 14, Morris 14, Sauk Centre 14, Parkers Prairie 14, Pillager-Motley 14, Wadena 12, Rothsay 10, Dilworth-Glydon-Felton 8, Herman 6, Pequot Lakes 6, Hawley 3, Henning 2, Brandon-Evansville 2, Campbell-Titah 1, Fergus Falls Hillcrest Academy 1, Sebek 1

100

- 1 Andy Deal, Breck 11.7
- 2 Keith Hanson, Hancock 11.8

200

- 1 Andy Deal, Breck 23.2
- 2 Keith Hanson, Hancock 23.3

400

- 1 Andy Deal, Breck 50.5
- 2 Mike Brever, Long Pr 50.6
- 3
- 4 Ken Johnson, Stap 51.0

800

- 1 Todd Ericksrud, NYM 1:57.0 **
- 2 Mark Thimjon, Barnesv 1:57.3
- 3 Ken Johnson, Stap 2:01.5

1600

- 1 David Jurva, Pel Rpds 4:32.9
- 2 John Miller, Morr 4:34.9
- 3 Randy Reichel, Stap 4:36.2

3200

- 1 Randy Reichel, Stap 10:06.8
- 2 Bill Suchy, Park Pr 10:22.9

110 High Hurdles (39")

- 1 Dave Howard, Stap 15.1
- 2 Peter Naatz, Wheat 15.6

300 Intermediate Hurdles (36")

- 1 Dave Howard, Stap 40.3
- 2 Peter Naatz, Wheat 40.6

4x100 Relay

- 1 Breckenridge 44.4 (C Frederichs, J Meindl, M Caspers, T Brady)

Sprint Medley Relay

- 1 Browerville 3:43.8 (S Ahrendt, M Johnson, P Johnson, A Lisson)

4x400 Relay

- 1 New York Mills 3:32.7 (T Ericksrud, B Menze, J Schulz, L Moss)
- 2 Staples 3:35.3

* Ties Meet Record

** New Meet Record

Shot Put

- 1 Les Kundo, Fraz 52-11
- 2 Ross Ukkeberg, Bat Lk 50-5.75

Discus Throw

- 1 Ross Ukkeberg, Bat Lk 144-0
- 2 Wade Tigue, D-G-F 142-11

Long Jump

- 1 Troy Langlie, Ashby 21-7.5
- 2 Craig Haugrud, Pel Rpds 21-4
- 3 Rob Nelson, Stap 21-3

High Jump

- 1 Trevor Nitz, Roth 6-1
- 2 Greg Kratochwill, EL-W 6-0

Pole Vault

- 1 Brett Larson, EL-W 12-4
- 2 Dave Speckeen, Wadena 12-0

Triple Jump

- 1 Rick Jennissen, Sauk C 42-6 **
- 2 Dave Howard, Stap 41-6

Notes: Staples was coached by Ron Beachy.