

WILSON STARS AS IRISH WIN CLASS D TITLE

Scores Three 1st Places; Arntz and Osborne Get 2 Each

With George Wilson, Art Arntz and Benny Osborne scoring seven first places between them, Coach Ray Lincoln's Benton Harbor St. John's high school athletes won the regional class D track title at Kalamazoo Saturday afternoon, compiling 55 1/2 points to 39 1/2 amassed by second-place Schoolcraft.

Wilson won three events, the 100-yard low hurdle, the broad jump and the 100-yard dash. Arntz took the 120-yard high hurdle, and the shot-put. Osborne won the 220-yard dash and the pole-vault, as well as finishing second to Wilson 100-yard dash. All three qualified for Saturday's State meet, and most observers grant them a practically fool-proof chance to take the D title, to compliment the cage crowd to Lincoln's boys captured this winter.

A number of important third and fourth places distributed by Bob Bauman, Storey, Clapp, and Geyer aided the Irish cause yesterday.

In class C competition, Paw Paw's rugged Huddkins finished second behind East Jackson, and qualified Scott, Tate, Bob Clifton, LaFino, Wray, Fred and Rudiaki for the state meet. With all that material, Coach James Bennett might be able to fashion a class C state title Saturday.

Wilson was the hot man in the D bracket. The speedy little Negro grid cage and track sensation tipped the 100-yard dash in 10.8 and leaped 18 feet three inches in the broad jump. He can better his time in both running events and has gone past 20 feet on several occasions in the broad jump this season.

He looks like a sure bet to cop all three events in the state meet, and with the aid of Osborne and Arntz should be able to bring home another Michigan title.

Oddly enough, the Irish relay team finished second Saturday, something that hasn't happened to a St. John's relay. Formerly in some 14 years of track competition. However, the boys had little need of the extra points a relay victory would have brought them, although a win in that event would have enabled Lincoln to take his baton-borders to Lansing.

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| Class D | | 55 1/2 |
| Benton Harbor St. John's | | 39 1/2 |
| Schoolcraft | | 2 |
| East Jackson | | 2 |

CLASS D FINALS

100 yard dash: Won by Wilson 10.8; Osborne 10.9; Arntz 11.0; Clifton 11.1; Geyer 11.2; LaFino 11.3; Wray 11.4; Tate 11.5; Rudiaki 11.6; Huddkins 11.7; Bauman 11.8; Storey 11.9; Clapp 12.0; Geyer 12.1; LaFino 12.2; Wray 12.3; Tate 12.4; Rudiaki 12.5; Huddkins 12.6; Bauman 12.7; Storey 12.8; Clapp 12.9; Geyer 13.0; LaFino 13.1; Wray 13.2; Tate 13.3; Rudiaki 13.4; Huddkins 13.5; Bauman 13.6; Storey 13.7; Clapp 13.8; Geyer 13.9; LaFino 14.0; Wray 14.1; Tate 14.2; Rudiaki 14.3; Huddkins 14.4; Bauman 14.5; Storey 14.6; Clapp 14.7; Geyer 14.8; LaFino 14.9; Wray 15.0; Tate 15.1; Rudiaki 15.2; Huddkins 15.3; Bauman 15.4; Storey 15.5; Clapp 15.6; Geyer 15.7; LaFino 15.8; Wray 15.9; Tate 16.0; Rudiaki 16.1; Huddkins 16.2; Bauman 16.3; Storey 16.4; Clapp 16.5; Geyer 16.6; LaFino 16.7; Wray 16.8; Tate 16.9; Rudiaki 17.0; Huddkins 17.1; Bauman 17.2; Storey 17.3; Clapp 17.4; Geyer 17.5; LaFino 17.6; Wray 17.7; Tate 17.8; Rudiaki 17.9; Huddkins 18.0; Bauman 18.1; Storey 18.2; Clapp 18.3; Geyer 18.4; LaFino 18.5; Wray 18.6; Tate 18.7; Rudiaki 18.8; Huddkins 18.9; Bauman 19.0; Storey 19.1; Clapp 19.2; Geyer 19.3; LaFino 19.4; Wray 19.5; Tate 19.6; Rudiaki 19.7; Huddkins 19.8; Bauman 19.9; Storey 20.0; Clapp 20.1; Geyer 20.2; LaFino 20.3; Wray 20.4; Tate 20.5; Rudiaki 20.6; Huddkins 20.7; Bauman 20.8; Storey 20.9; Clapp 21.0; Geyer 21.1; LaFino 21.2; Wray 21.3; Tate 21.4; Rudiaki 21.5; Huddkins 21.6; Bauman 21.7; Storey 21.8; Clapp 21.9; Geyer 22.0; LaFino 22.1; Wray 22.2; Tate 22.3; Rudiaki 22.4; Huddkins 22.5; Bauman 22.6; Storey 22.7; Clapp 22.8; Geyer 22.9; LaFino 23.0; Wray 23.1; Tate 23.2; Rudiaki 23.3; Huddkins 23.4; Bauman 23.5; Storey 23.6; Clapp 23.7; Geyer 23.8; LaFino 23.9; Wray 24.0; Tate 24.1; Rudiaki 24.2; Huddkins 24.3; Bauman 24.4; Storey 24.5; Clapp 24.6; Geyer 24.7; LaFino 24.8; Wray 24.9; Tate 25.0; Rudiaki 25.1; Huddkins 25.2; Bauman 25.3; Storey 25.4; Clapp 25.5; Geyer 25.6; LaFino 25.7; Wray 25.8; Tate 25.9; Rudiaki 26.0; Huddkins 26.1; Bauman 26.2; Storey 26.3; Clapp 26.4; Geyer 26.5; LaFino 26.6; Wray 26.7; Tate 26.8; Rudiaki 26.9; Huddkins 27.0; Bauman 27.1; Storey 27.2; Clapp 27.3; Geyer 27.4; LaFino 27.5; Wray 27.6; Tate 27.7; Rudiaki 27.8; Huddkins 27.9; Bauman 28.0; Storey 28.1; Clapp 28.2; Geyer 28.3; LaFino 28.4; Wray 28.5; Tate 28.6; Rudiaki 28.7; Huddkins 28.8; Bauman 28.9; Storey 29.0; Clapp 29.1; Geyer 29.2; LaFino 29.3; Wray 29.4; Tate 29.5; Rudiaki 29.6; Huddkins 29.7; Bauman 29.8; Storey 29.9; Clapp 30.0; Geyer 30.1; LaFino 30.2; Wray 30.3; Tate 30.4; Rudiaki 30.5; Huddkins 30.6; Bauman 30.7; Storey 30.8; Clapp 30.9; Geyer 31.0; LaFino 31.1; Wray 31.2; Tate 31.3; Rudiaki 31.4; Huddkins 31.5; Bauman 31.6; Storey 31.7; Clapp 31.8; Geyer 31.9; LaFino 32.0; Wray 32.1; Tate 32.2; Rudiaki 32.3; Huddkins 32.4; Bauman 32.5; Storey 32.6; Clapp 32.7; Geyer 32.8; LaFino 32.9; Wray 33.0; Tate 33.1; Rudiaki 33.2; Huddkins 33.3; Bauman 33.4; Storey 33.5; Clapp 33.6; Geyer 33.7; LaFino 33.8; Wray 33.9; Tate 34.0; Rudiaki 34.1; Huddkins 34.2; Bauman 34.3; Storey 34.4; Clapp 34.5; Geyer 34.6; LaFino 34.7; Wray 34.8; Tate 34.9; Rudiaki 35.0; Huddkins 35.1; Bauman 35.2; Storey 35.3; Clapp 35.4; Geyer 35.5; LaFino 35.6; Wray 35.7; Tate 35.8; Rudiaki 35.9; Huddkins 36.0; Bauman 36.1; Storey 36.2; Clapp 36.3; Geyer 36.4; LaFino 36.5; Wray 36.6; Tate 36.7; Rudiaki 36.8; Huddkins 36.9; Bauman 37.0; Storey 37.1; Clapp 37.2; Geyer 37.3; LaFino 37.4; Wray 37.5; Tate 37.6; Rudiaki 37.7; Huddkins 37.8; Bauman 37.9; Storey 38.0; Clapp 38.1; Geyer 38.2; LaFino 38.3; Wray 38.4; Tate 38.5; Rudiaki 38.6; Huddkins 38.7; Bauman 38.8; Storey 38.9; Clapp 39.0; Geyer 39.1; LaFino 39.2; Wray 39.3; Tate 39.4; Rudiaki 39.5; Huddkins 39.6; Bauman 39.7; Storey 39.8; Clapp 39.9; Geyer 40.0; LaFino 40.1; Wray 40.2; Tate 40.3; Rudiaki 40.4; Huddkins 40.5; Bauman 40.6; Storey 40.7; Clapp 40.8; Geyer 40.9; LaFino 41.0; Wray 41.1; Tate 41.2; Rudiaki 41.3; Huddkins 41.4; Bauman 41.5; Storey 41.6; Clapp 41.7; Geyer 41.8; LaFino 41.9; Wray 42.0; Tate 42.1; Rudiaki 42.2; Huddkins 42.3; Bauman 42.4; Storey 42.5; Clapp 42.6; Geyer 42.7; LaFino 42.8; Wray 42.9; Tate 43.0; Rudiaki 43.1; Huddkins 43.2; Bauman 43.3; Storey 43.4; Clapp 43.5; Geyer 43.6; LaFino 43.7; Wray 43.8; Tate 43.9; Rudiaki 44.0; Huddkins 44.1; Bauman 44.2; Storey 44.3; Clapp 44.4; Geyer 44.5; LaFino 44.6; Wray 44.7; Tate 44.8; Rudiaki 44.9; Huddkins 45.0; Bauman 45.1; Storey 45.2; Clapp 45.3; Geyer 45.4; LaFino 45.5; Wray 45.6; Tate 45.7; Rudiaki 45.8; Huddkins 45.9; Bauman 46.0; Storey 46.1; Clapp 46.2; Geyer 46.3; LaFino 46.4; Wray 46.5; Tate 46.6; Rudiaki 46.7; Huddkins 46.8; Bauman 46.9; Storey 47.0; Clapp 47.1; Geyer 47.2; LaFino 47.3; Wray 47.4; Tate 47.5; Rudiaki 47.6; Huddkins 47.7; Bauman 47.8; Storey 47.9; Clapp 48.0; Geyer 48.1; LaFino 48.2; Wray 48.3; Tate 48.4; Rudiaki 48.5; Huddkins 48.6; Bauman 48.7; Storey 48.8; Clapp 48.9; Geyer 49.0; LaFino 49.1; Wray 49.2; Tate 49.3; Rudiaki 49.4; Huddkins 49.5; Bauman 49.6; Storey 49.7; Clapp 49.8; Geyer 49.9; LaFino 50.0; Wray 50.1; Tate 50.2; Rudiaki 50.3; Huddkins 50.4; Bauman 50.5; Storey 50.6; Clapp 50.7; Geyer 50.8; LaFino 50.9; Wray 51.0; Tate 51.1; Rudiaki 51.2; Huddkins 51.3; Bauman 51.4; Storey 51.5; Clapp 51.6; Geyer 51.7; LaFino 51.8; Wray 51.9; Tate 52.0; Rudiaki 52.1; Huddkins 52.2; Bauman 52.3; Storey 52.4; Clapp 52.5; Geyer 52.6; LaFino 52.7; Wray 52.8; Tate 52.9; Rudiaki 53.0; Huddkins 53.1; Bauman 53.2; Storey 53.3; Clapp 53.4; Geyer 53.5; LaFino 53.6; Wray 53.7; Tate 53.8; Rudiaki 53.9; Huddkins 54.0; Bauman 54.1; Storey 54.2; Clapp 54.3; Geyer 54.4; LaFino 54.5; Wray 54.6; Tate 54.7; Rudiaki 54.8; Huddkins 54.9; Bauman 55.0; Storey 55.1; Clapp 55.2; Geyer 55.3; LaFino 55.4; Wray 55.5; Tate 55.6; Rudiaki 55.7; Huddkins 55.8; Bauman 55.9; Storey 56.0; Clapp 56.1; Geyer 56.2; LaFino 56.3; Wray 56.4; Tate 56.5; Rudiaki 56.6; Huddkins 56.7; Bauman 56.8; Storey 56.9; Clapp 57.0; Geyer 57.1; LaFino 57.2; Wray 57.3; Tate 57.4; Rudiaki 57.5; Huddkins 57.6; Bauman 57.7; Storey 57.8; Clapp 57.9; Geyer 58.0; LaFino 58.1; Wray 58.2; 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Huddkins 90.0; Bauman 90.1; Storey 90.2; Clapp 90.3; Geyer 90.4; LaFino 90.5; Wray 90.6; Tate 90.7; Rudiaki 90.8; Huddkins 90.9; Bauman 91.0; Storey 91.1; Clapp 91.2; Geyer 91.3; LaFino 91.4; Wray 91.5; Tate 91.6; Rudiaki 91.7; Huddkins 91.8; Bauman 91.9; Storey 92.0; Clapp 92.1; Geyer 92.2; LaFino 92.3; Wray 92.4; Tate 92.5; Rudiaki 92.6; Huddkins 92.7; Bauman 92.8; Storey 92.9; Clapp 93.0; Geyer 93.1; LaFino 93.2; Wray 93.3; Tate 93.4; Rudiaki 93.5; Huddkins 93.6; Bauman 93.7; Storey 93.8; Clapp 93.9; Geyer 94.0; LaFino 94.1; Wray 94.2; Tate 94.3; Rudiaki 94.4; Huddkins 94.5; Bauman 94.6; Storey 94.7; Clapp 94.8; Geyer 94.9; LaFino 95.0; Wray 95.1; Tate 95.2; Rudiaki 95.3; Huddkins 95.4; Bauman 95.5; Storey 95.6; Clapp 95.7; Geyer 95.8; LaFino 95.9; Wray 96.0; Tate 96.1; Rudiaki 96.2; Huddkins 96.3; Bauman 96.4; Storey 96.5; Clapp 96.6; Geyer 96.7; LaFino 96.8; Wray 96.9; Tate 97.0; Rudiaki 97.1; Huddkins 97.2; Bauman 97.3; Storey 97.4; Clapp 97.5; Geyer 97.6; LaFino 97.7; Wray 97.8; Tate 97.9; Rudiaki 98.0; Huddkins 98.1; Bauman 98.2; Storey 98.3; Clapp 98.4; Geyer 98.5; LaFino 98.6; Wray 98.7; Tate 98.8; Rudiaki 98.9; Huddkins 99.0; Bauman 99.1; Storey 99.2; Clapp 99.3; Geyer 99.4; LaFino 99.5; Wray 99.6; Tate 99.7; Rudiaki 99.8; Huddkins 99.9; Bauman 100.0; Storey 100.1; Clapp 100.2; Geyer 100.3; LaFino 100.4; Wray 100.5; Tate 100.6; Rudiaki 100.7; Huddkins 100.8; Bauman 100.9; Storey 101.0; Clapp 101.1; Geyer 101.2; LaFino 101.3; Wray 101.4; Tate 101.5; Rudiaki 101.6; Huddkins 101.7; Bauman 101.8; Storey 101.9; Clapp 102.0; Geyer 102.1; LaFino 102.2; Wray 102.3; Tate 102.4; Rudiaki 102.5; Huddkins 102.6; Bauman 102.7; Storey 102.8; Clapp 102.9; Geyer 103.0; LaFino 103.1; Wray 103.2; Tate 103.3; Rudiaki 103.4; Huddkins 103.5; Bauman 103.6; Storey 103.7; Clapp 103.8; Geyer 103.9; LaFino 104.0; Wray 104.1; Tate 104.2; Rudiaki 104.3; Huddkins 104.4; Bauman 104.5; Storey 104.6; Clapp 104.7; Geyer 104.8; LaFino 104.9; Wray 105.0; Tate 105.1; Rudiaki 105.2; Huddkins 105.3; Bauman 105.4; Storey 105.5; Clapp 105.6; Geyer 105.7; LaFino 105.8; Wray 105.9; Tate 106.0; Rudiaki 106.1; Huddkins 106.2; Bauman 106.3; Storey 106.4; Clapp 106.5; Geyer 106.6; LaFino 106.7; Wray 106.8; Tate 106.9; Rudiaki 107.0; Huddkins 107.1; Bauman 107.2; Storey 107.3; Clapp 107.4; Geyer 107.5; LaFino 107.6; Wray 107.7; Tate 107.8; Rudiaki 107.9; Huddkins 108.0; Bauman 108.1; Storey 108.2; Clapp 108.3; Geyer 108.4; LaFino 108.5; Wray 108.6; Tate 108.7; Rudiaki 108.8; Huddkins 108.9; Bauman 109.0; Storey 109.1; Clapp 109.2; Geyer 109.3; LaFino 109.4; Wray 109.5; Tate 109.6; Rudiaki 109.7; Huddkins 109.8; Bauman 109.9; Storey 110.0; Clapp 110.1; Geyer 110.2; LaFino 110.3; Wray 110.4; Tate 110.5; Rudiaki 110.6; Huddkins 110.7; Bauman 110.8; Storey 110.9; Clapp 111.0; Geyer 111.1; LaFino 111.2; Wray 111.3; Tate 111.4; Rudiaki 111.5; Huddkins 111.6; Bauman 111.7; Storey 111.8; Clapp 111.9; Geyer 112.0; LaFino 112.1; Wray 112.2; Tate 112.3; Rudiaki 112.4; Huddkins 112.5; Bauman 112.6; Storey 112.7; Clapp 112.8; Geyer 112.9; LaFino 113.0; Wray 113.1; Tate 113.2; Rudiaki 113.3; Huddkins 113.4; Bauman 113.5; Storey 113.6; Clapp 113.7; Geyer 113.8; LaFino 113.9; Wray 114.0; Tate 114.1; Rudiaki 114.2; Huddkins 114.3; Bauman 114.4; Storey 114.5; Clapp 114.6; Geyer 114.7; LaFino 114.8; Wray 114.9; Tate 115.0; Rudiaki 115.1; Huddkins 115.2; Bauman 115.3; Storey 115.4; Clapp 115.5; Geyer 115.6; LaFino 115.7; Wray 115.8; Tate 115.9; Rudiaki 116.0; Huddkins 116.1; Bauman 116.2; Storey 116.3; Clapp 116.4; Geyer 116.5; LaFino 116.6; Wray 116.7; Tate 116.8; Rudiaki 116.9; Huddkins 117.0; Bauman 117.1; Storey 117.2; Clapp 117.3; Geyer 117.4; LaFino 117.5; Wray 117.6; Tate 117.7; Rudiaki 117.8; Huddkins 117.9; Bauman 118.0; Storey 118.1; Clapp 118.2; Geyer 118.3; LaFino 118.4; Wray 118.5; Tate 118.6; Rudiaki 118.7; Huddkins 118.8; Bauman 118.9; Storey 119.0; Clapp 119.1; Geyer 119.2; LaFino 119.3; Wray 119.4; Tate 119.5; Rudiaki 119.6; Huddkins 119.7; Bauman 119.8; Storey 119.9; Clapp 120.0; Geyer 120.1; LaFino 120.2; Wray 120.3; Tate 120.4; Rudiaki 120.5; Huddkins 120.6; Bauman 120.7; Storey 120.8; Clapp 120.9; Geyer 121.0; LaFino 121.1; Wray 121.2; Tate 121.3; Rudiaki 121.4; Huddkins 121.5; Bauman 121.6; Storey 121.7; Clapp 121.8; Geyer 121.9; LaFino 122.0; Wray 122.1; Tate 122.2; Rudiaki 122.3; Huddkins 122.4; Bauman 122.5; Storey 122.6; Clapp 122.7; Geyer 122.8; LaFino 122.9; Wray 123.0; Tate 123.1; Rudiaki 123.2; Huddkins 123.3; Bauman 123.4; Storey 123.5; Clapp 123.6; Geyer 123.7; LaFino 123.8; Wray 123.9; Tate 124.0; Rudiaki 124.1; Huddkins 124.2; Bauman 124.3; Storey 124.4; Clapp 124.5; Geyer 124.6; LaFino 124.7; Wray 124.8; Tate 124.9; Rudiaki 125.0; Huddkins 125.1; Bauman 125.2; Storey 125.3; Clapp 125.4; Geyer 125.5; LaFino 125.6; Wray 125.7; Tate 125.8; Rudiaki 125.9; Huddkins 126.0; Bauman 126.1; Storey 126.2; Clapp 126.3; Geyer 126.4; LaFino 126.5; Wray 126.6; Tate 126.7; Rudiaki 126.8; Huddkins 126.9; Bauman 127.0; Storey 127.1; Clapp 127.2; Geyer 127.3; LaFino 127.4; Wray 127.5; Tate 127.6; Rudiaki 127.7; Huddkins 127.8; Bauman 127.9; Storey 128.0; Clapp 128.1; Geyer 128.2; LaFino 128.3; Wray 128.4; Tate 128.5; Rudiaki 128.6; Huddkins 128.7; Bauman 128.8; Storey 128.9; Clapp 129.0; Geyer 129.1; LaFino 129.2; Wray 129.3; Tate 129.4; Rudiaki 129.5; Huddkins 129.6; Bauman 129.7; Storey 129.8; Clapp 129.9; Geyer 130.0; LaFino 130.1; Wray 130.2; Tate 130.3; Rudiaki 130.4; Huddkins 130.5; Bauman 130.6; Storey 130.7; Clapp 130.8; Geyer 130.9; LaFino 131.0; Wray 131.1; Tate 131.2; Rudiaki 131.3; Huddkins 131.4; Bauman 131.5; Storey 131.6; Clapp 131.7; Geyer 131.8; LaFino 131.9; Wray 132.0; Tate 132.1; Rudiaki 132.2; Huddkins 132.3; Bauman 132.4; Storey 132.5; Clapp 132.6; Geyer 132.7; LaFino 132.8; Wray 132.9; Tate 133.0; Rudiaki 133.1; Huddkins 133.2; Bauman 133.3; Storey 133.4; Clapp 133.5; Geyer 133.6; LaFino 133.7; Wray 133.8; Tate 133.9; Rudiaki 134.0; Huddkins 134.1; Bauman 134.2; Storey 134.3; Clapp 134.4; Geyer 134.5; LaFino 134.6; Wray 134.7; Tate 134.8; Rudiaki 134.9; Huddkins 135.0; Bauman 135.1; Storey 135.2; Clapp 135.3; Geyer 135.4; LaFino 135.5; Wray 135.6; Tate 135.7; Rudiaki 135.8; Huddkins 135.9; Bauman 136.0; Storey 136.1; Clapp 136.2; Geyer 136.3; LaFino 136.4; Wray 136.5; Tate 136.6; Rudiaki 136.7; Huddkins 136.8; Bauman 136.9; Storey 137.0; Clapp 137.1; Geyer 137.2; LaFino 137.3; Wray 137.4; Tate 137.5; Rudiaki 137.6; Huddkins 137.7; Bauman 137.8; Storey 137.9; Clapp 138.0; Geyer 138.1; LaFino 138.2; Wray 138.3; Tate 138.4; Rudiaki 138.5; Huddkins 138.6; Bauman 138.7; Storey 138.8; Clapp 138.9; Geyer 139.0; LaFino 139.1; Wray 139.2; Tate 139.3; Rudiaki 139.4; Huddkins 139.5; Bauman 139.6; Storey 139.7; Clapp 139.8; Geyer 139.9; LaFino 140.0; Wray 140.1; Tate 140.2; Rudiaki 140.3; Huddkins 140.4; Bauman 140.5; Storey 140.6; Clapp 140.7; Geyer 140.8; LaFino 140.9; Wray 141.0; Tate 141.1; Rudiaki 141.2; Huddkins 141.3; Bauman 141.4; Storey 141.5; Clapp 141.6; Geyer 141.7; LaFino 141.8; Wray 141.9; Tate 142.0; Rudiaki 142.1; Huddkins 142.2; Bauman 142.3; Storey 142.4; Clapp 142.5; Geyer 142.6; LaFino 142.7; Wray 142.8; Tate 142.9; Rudiaki 143.0; Huddkins 143.1; Bauman 143.2; Storey 143.3; Clapp 143.4; Geyer 143.5; LaFino 143.6; Wray 143.7; Tate 143.8; Rudiaki 143.9; Huddkins 144.0; Bauman 144.1; Storey 144.2; Clapp 144.3; Geyer 144.4; LaFino 144.5; Wray 144.6; Tate 144.7; Rudiaki 144.8; Huddkins 144.9; Bauman 145.0; Storey 145.1; Clapp 145