

MHSAA State Finals Reports

Upper Peninsula (John Meyer)

June 1st started with rain and 40 degree weather; by the middle of the afternoon it was in the seventies and beautiful. A great day for track!! ATOM was well represented by myself, Mike Leanes Paul Price, Jeff Schram and DeeJay Paquette(working on a couple of them to become members). Scoring was by Superior Timing and can be found on their website and at the MHSAA. Team scores included.

Eight (8) new UP Finals were established:

Division 1	
Boys Pole Vault: <i>Dayton Miron, Escanaba, 13'8"</i>	Girls Shot Put: <i>Emily McLean, Sault Ste. Marie, 39'2"</i>
Division 2	
Boys 400 Meter Relay, <i>Gwinn, 52.34</i>	
Division 3	
Boys 100 Meter Dash: <i>Montell Glover, Stephensen, 11.19</i> Distance: <i>Uriah Aili, Bessemer: 800 Meter Run, 1:59.93; 1600 Meter Run, 4:28.68; 3200 Meter Run, 10:08.5</i>	Girls Discus: <i>Holly Jo Wardynski, Ontonagon Area, 116'3"</i>
Team Scores	
Boys	Girls
Div 1 Gladstone: 127 Ishpeming Westwood, 97 Marquette, 97 Div 2 Ishpeming, 128 Newberry, 84 Norway, 75 Div 3 Bessemer, 136 Lake Linden, 67 Brimley, 66	Div 1 Marquette, 106 Negaunee, 100 Sault Ste. Marie, 74 Div 2 St. Ignace, 130 Ishpeming, 61 Bark River-Harris, 54 Div 3 Lake Linden – Hubbell, 112 North Dickinson, 62, Rock-Mid Pen, 56

A big THANKS to all volunteers who helped to make finals all over the state successful.

LP Division 1 (Doug Kelly)

The 2019 Division 1 Lower Peninsula Finals were held on Saturday, June 1 under clear blue skies.....uh wait a minute that is definitely a different year. As with most of the 2019 season, this year's Finals were held under significant weather concerns and ultimately 3 separate delays that totaled just over 3 hours.

The event was held for the third consecutive year at East Kentwood High School. Blaine Brumels and his crew have a beautiful facility and have spent significant time preparing to host this event each year. Those efforts are noticeable everywhere you look. While the extended spring weather and rain on the current day added challenges to several areas (especially the throws areas being over saturated) additional resources were available to constantly try to dry the competitive areas.