



Southeast Michigan Climate Summary

Monthly Temperature, Precipitation, and Snowfall Summaries

Michigan, Average Temperature, September
1901-2000
Avg. 58.5°F

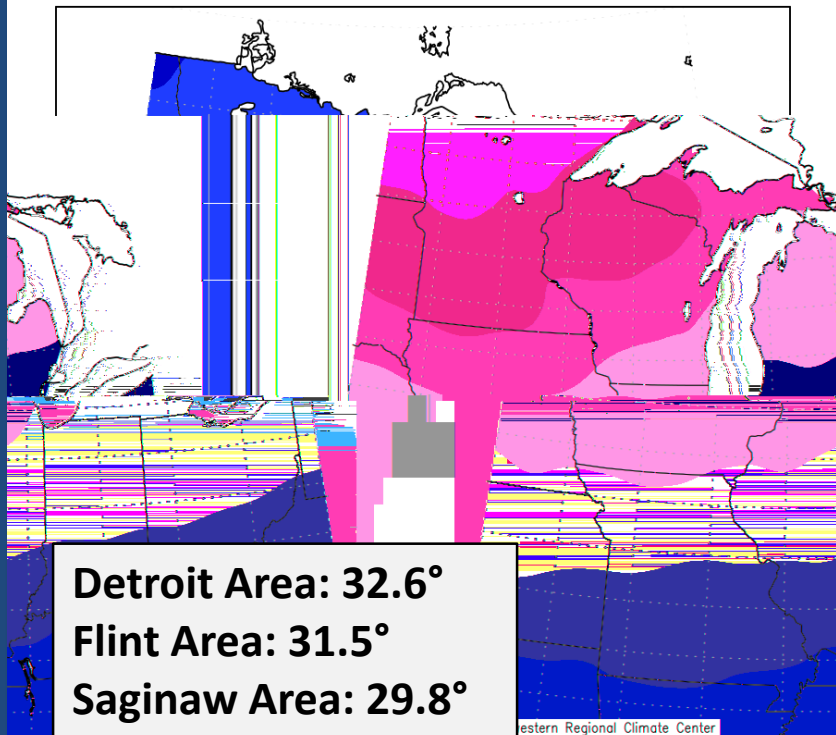




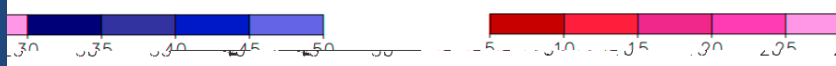
Winter 2019-2020 – Regional Temperature Summary

Average Temperature (left) & Departure from Average (right)

Average Temperature (°F)
December 1, 2019 to February 29, 2020

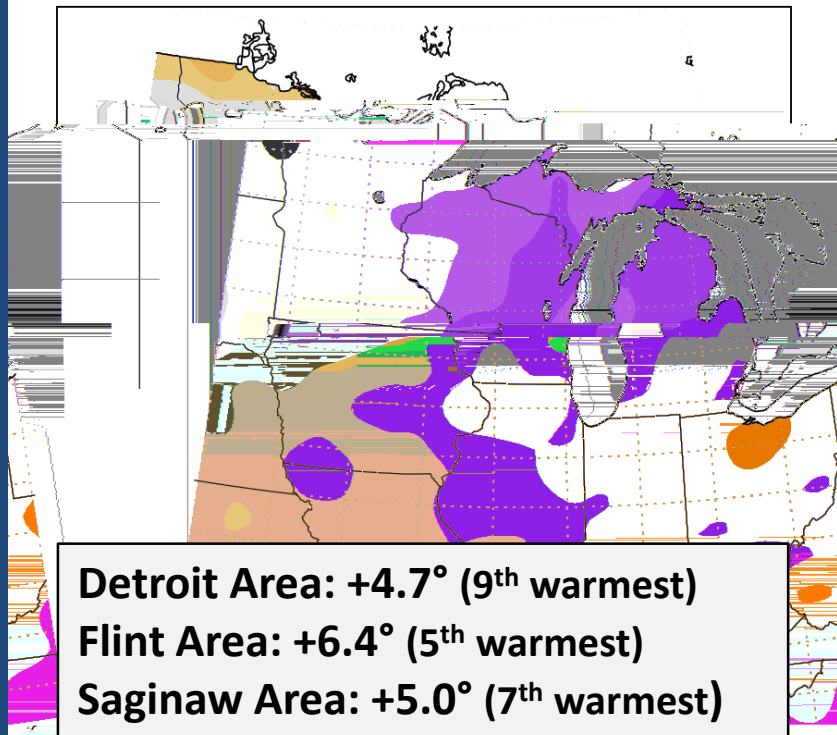


Detroit Area: 32.6°
Flint Area: 31.5°
Saginaw Area: 29.8°

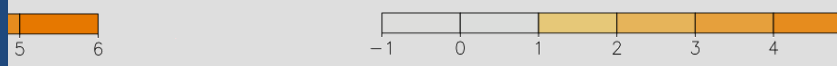


Midwestern Regional Climate Center
Survey, Prairie Research Institute
University of Illinois at Urbana-Champaign

Average Temperature (°F): Departure from Mean
December 1, 2019 to February 29, 2020



Detroit Area: +4.7° (9th warmest)
Flint Area: +6.4° (5th warmest)
Saginaw Area: +5.0° (7th warmest)



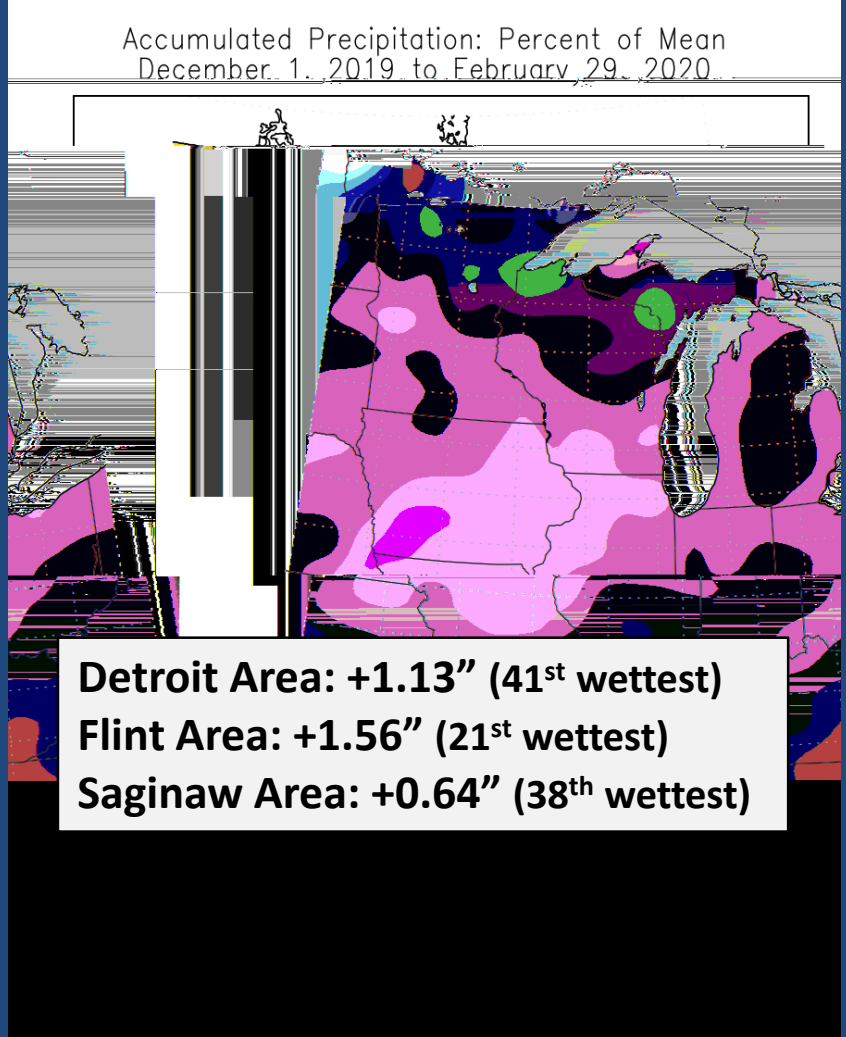
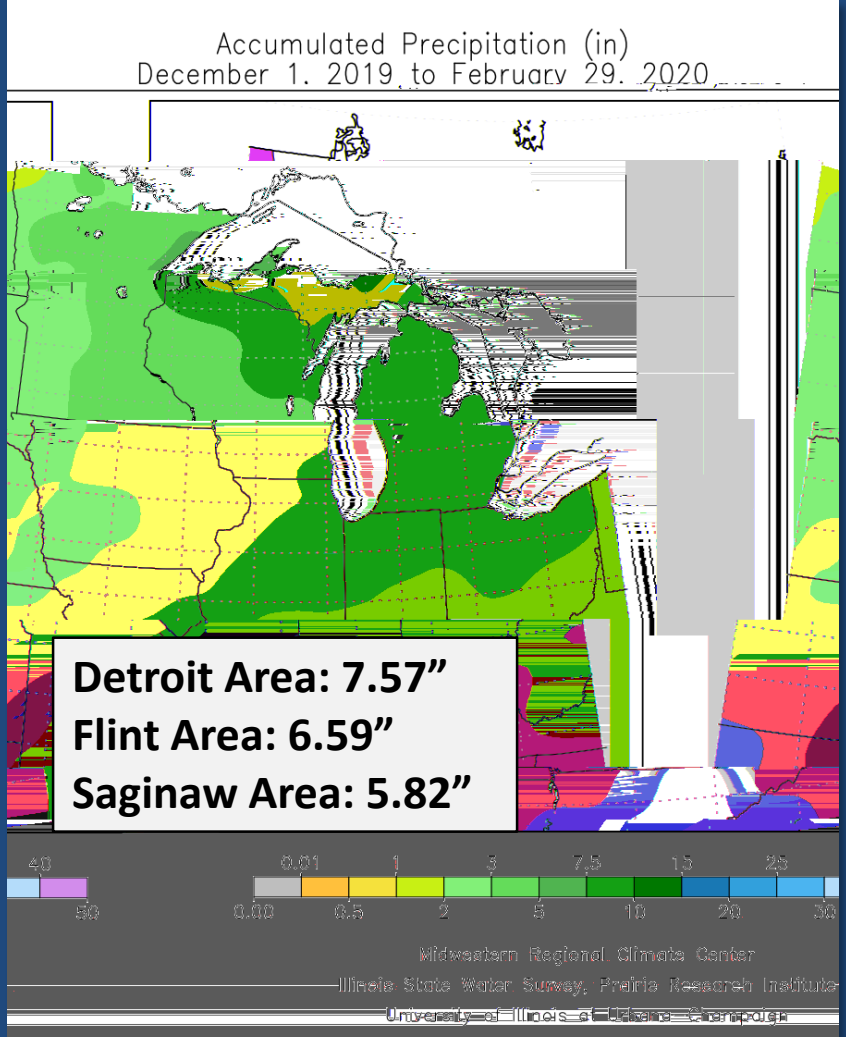
Midwestern Regional Climate Center
Survey, Prairie Research Institute
University of Illinois at Urbana-Champaign





Winter 2019-2020 – Regional Precipitation Summary

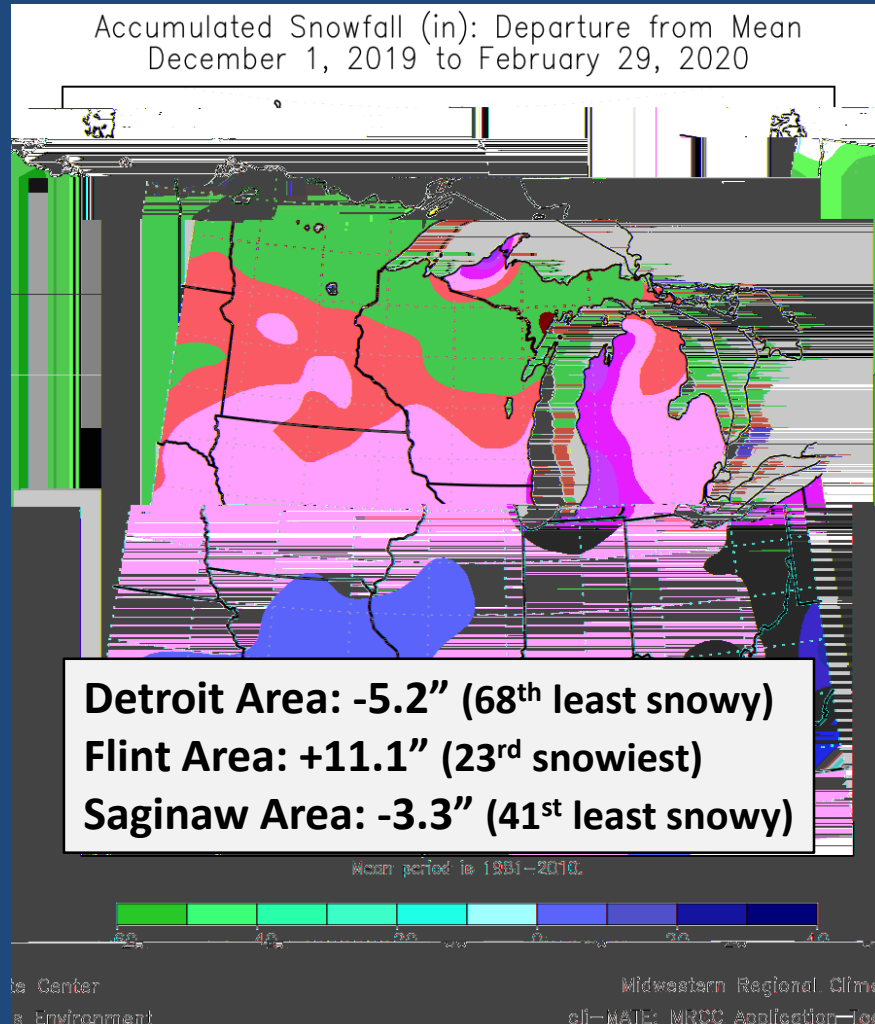
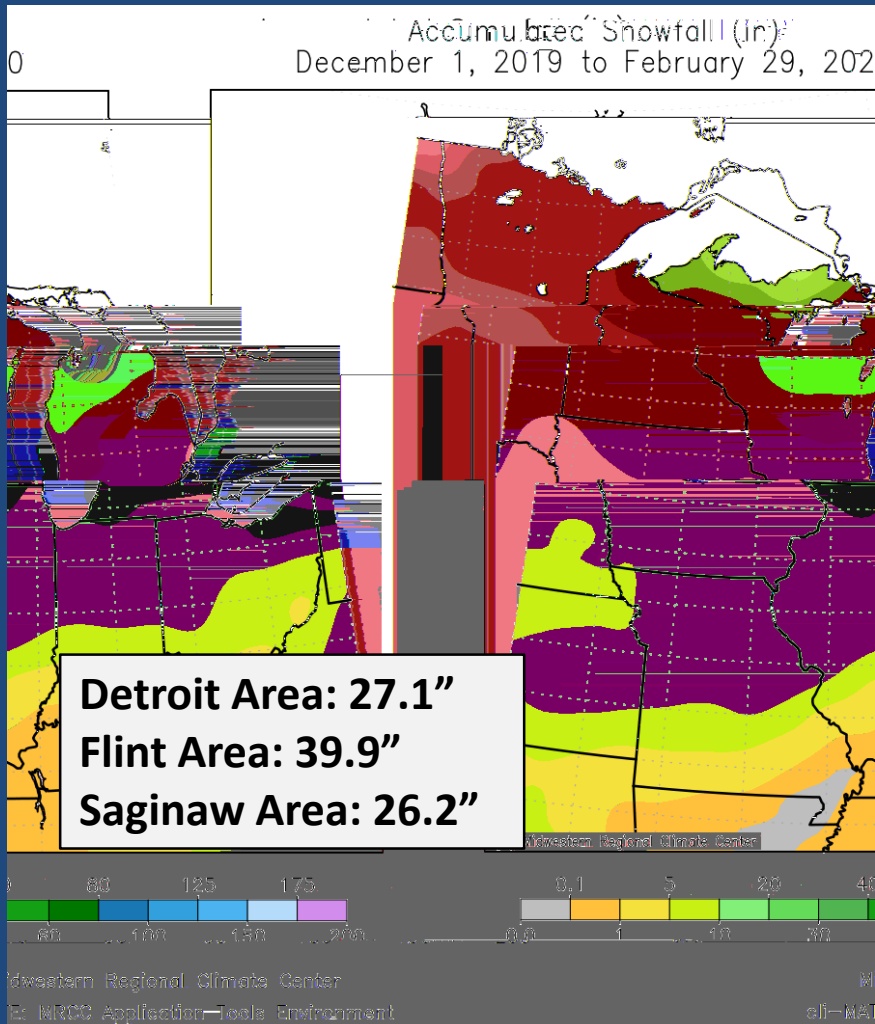
Total Monthly Precipitation (left) & Percent of Mean (right)





Winter 2019-2020 – Midwest Snowfall Summary

Total Monthly Snowfall (left) & Departure From Normal (right)





Season-To-Date 2019-2020 Midwest Snowfall Summary

Total Monthly Snowfall (left) & Departure From Normal (right)

