

Runoff Risk

Precipitation

Soil Temperature 2"

Soil Temperature 4"

Soil Saturation



**About the Forecast & Instructions**

The Michigan Enviroimpact tool shows daily runoff risk across Michigan using National Weather Service Information about precipitation, temperature, soil moisture, and landscape characteristics.

Click on a location on the map to determine the potential risk of runoff from manure application.

Click on "Tutorials" at the top of the webpage for detailed instructions on how to use this tool.

Question or Concerns? Click on the "Contact/Help" link at the top of this webpage.

**+ Login & Alert Information**

**+ Map Layers and Future Runoff Forecasts**

**+ How Do I Use This Map?**

**+ Resources for Manure Applications**

**+ Educational Materials**

**Partners/Supporters:**



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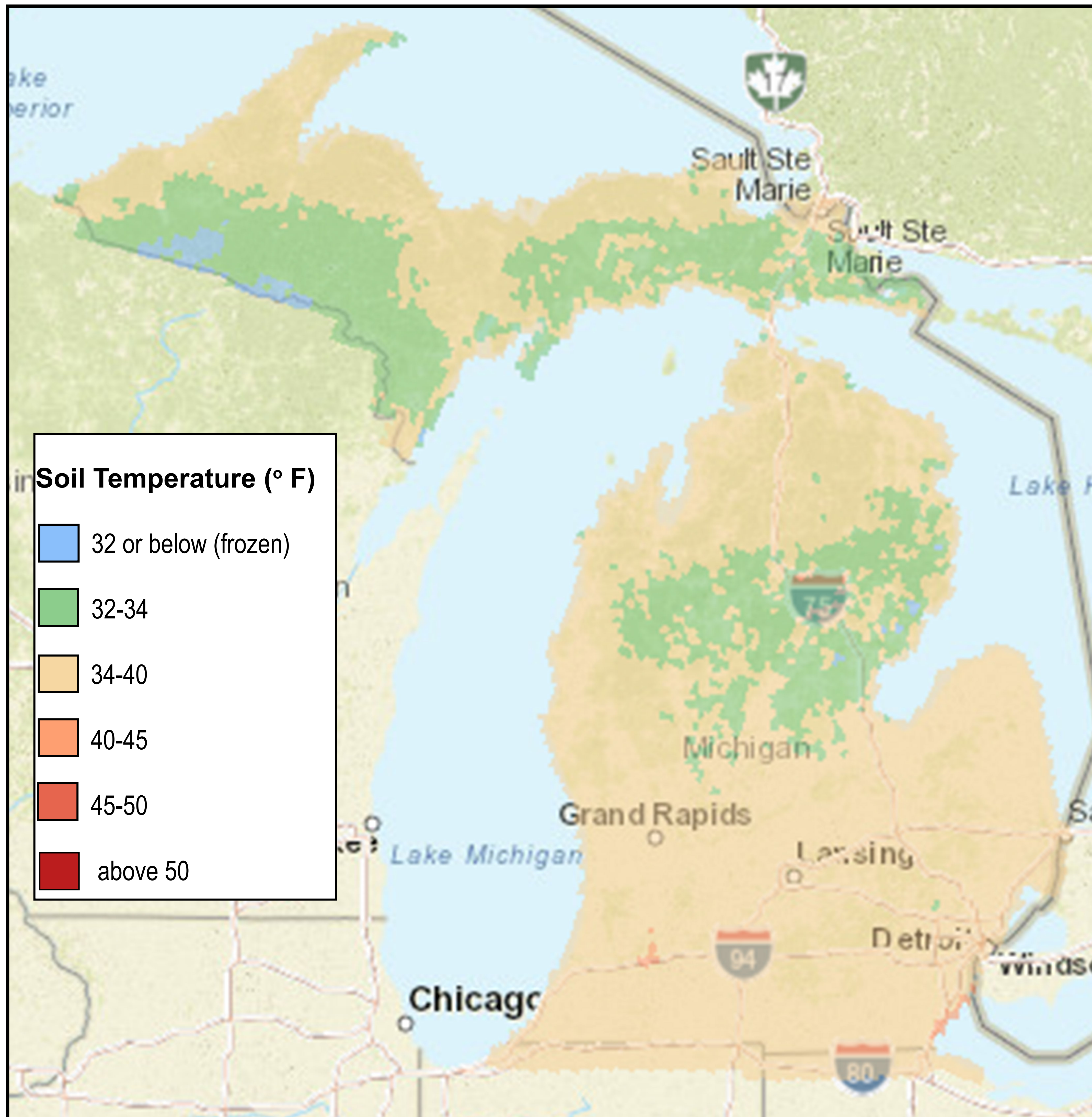
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Precipitation

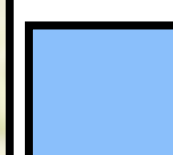

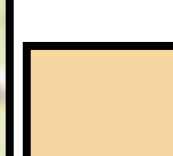



Soil Temperature 2"

Soil Temperature 4"

Soil Saturation



**Soil Temperature (° F)**

-  32 or below (frozen)
-  32-34
-  34-40
-  40-45
-  45-50
-  above 50

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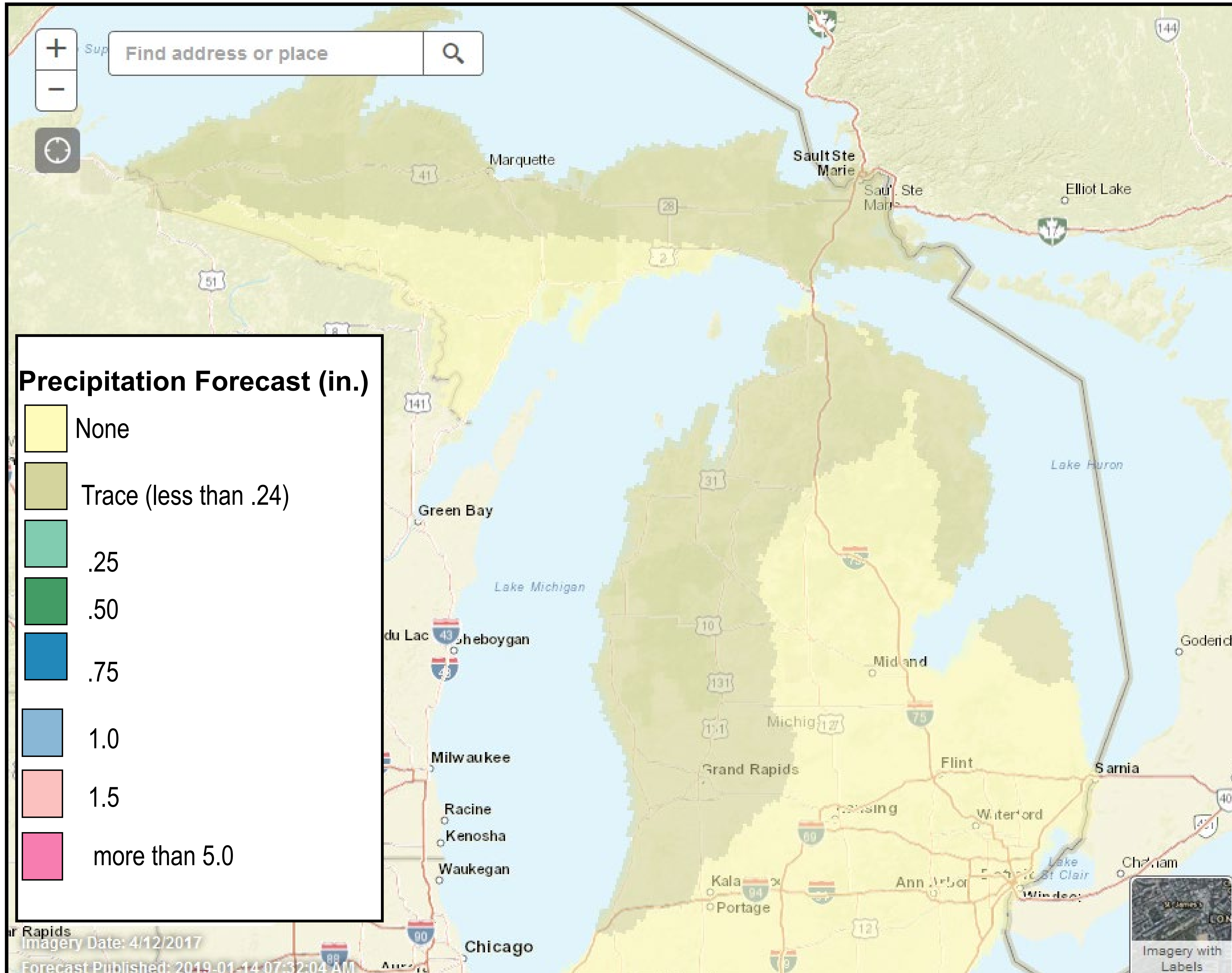
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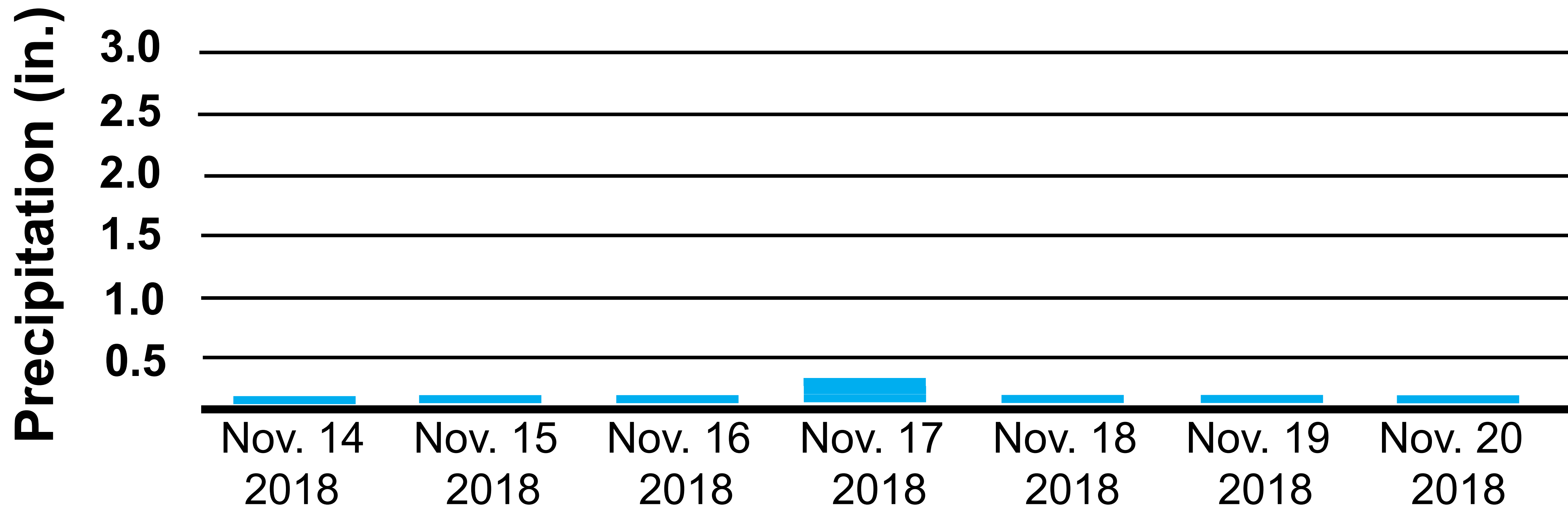
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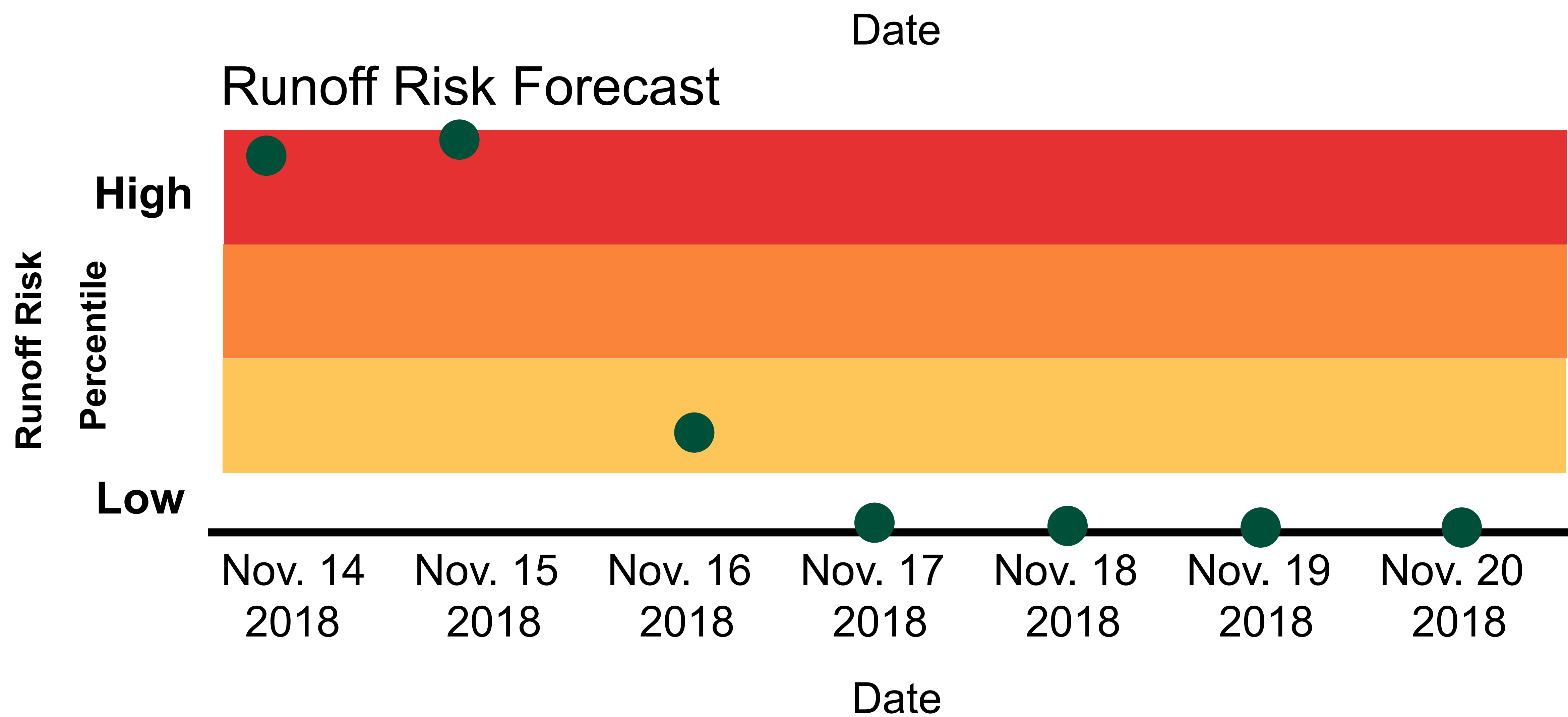
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## Watershed Name: Pigeon River

### Precipitation Forecast



### Runoff Risk Forecast



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