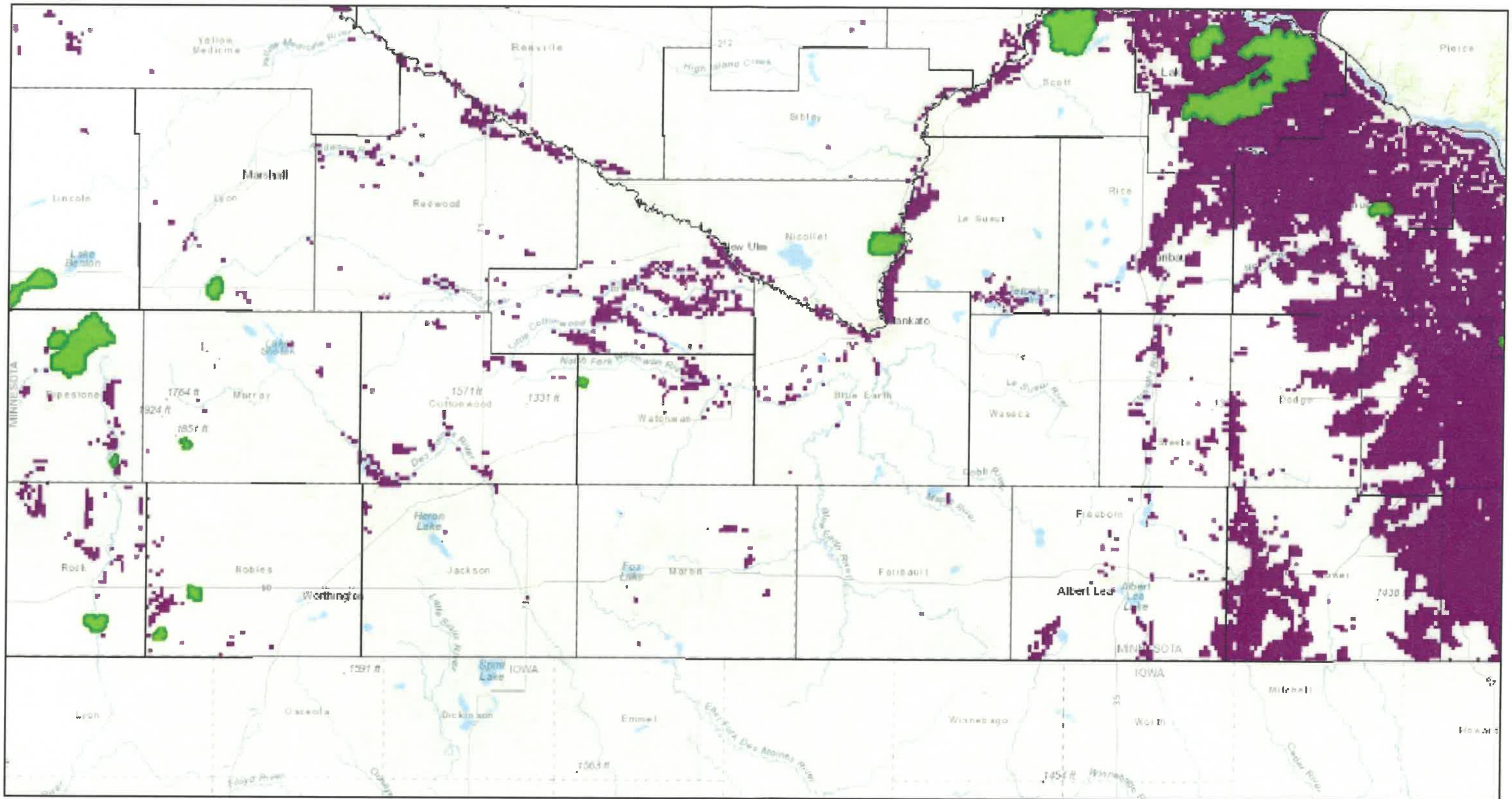
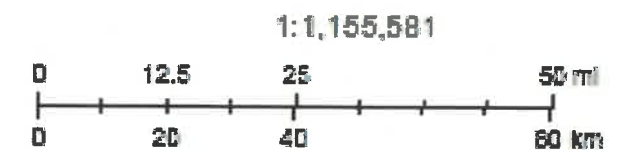


# Vulnerable Groundwater



7/10/2019, 2:56:42 PM

- Drinking Water Supply Management Areas (DWSMAs) with Nitrate-N  $\geq 5.4$  mg/L (preliminary as of 6/26/19)
- Statewide Fall Restriction



# GBERBA Member County Township Nitrate Testing Results

Figure: Faribault County Initial Well Dataset Map, 2018.



Figure: Cottonwood County Initial Well Dataset Map, 2018.

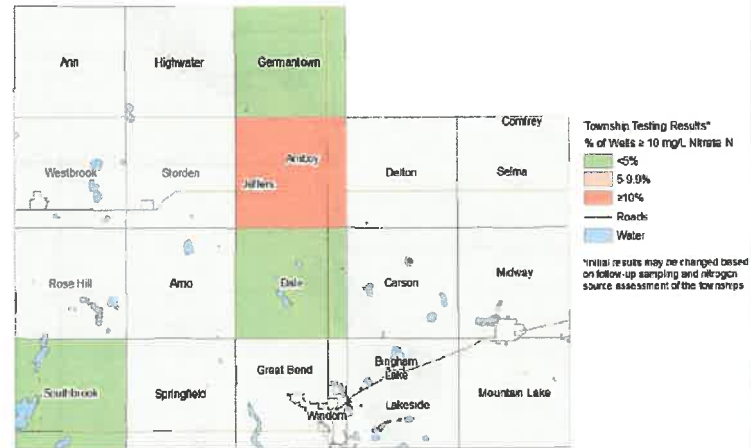


Figure: Blue Earth County Initial Well Dataset Map, 2018.

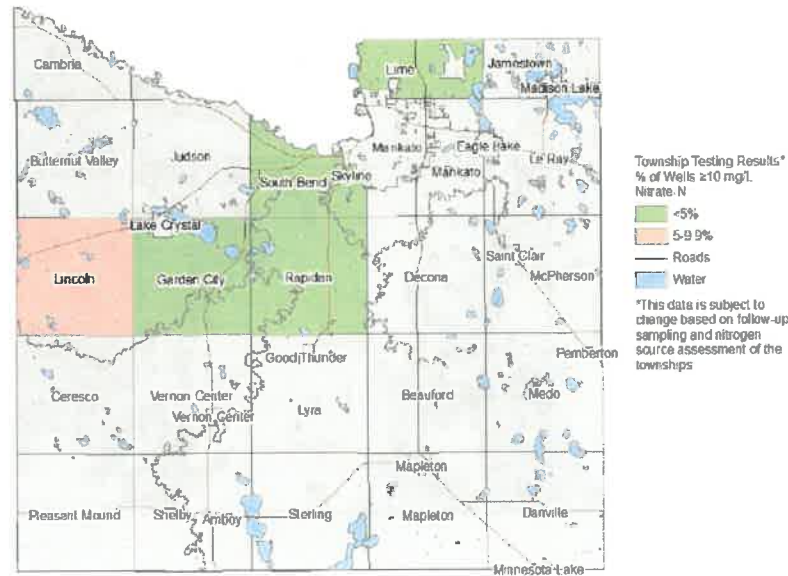
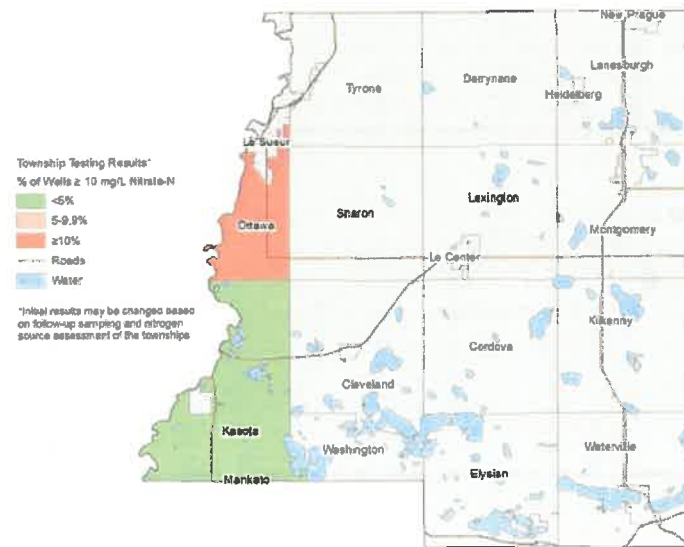
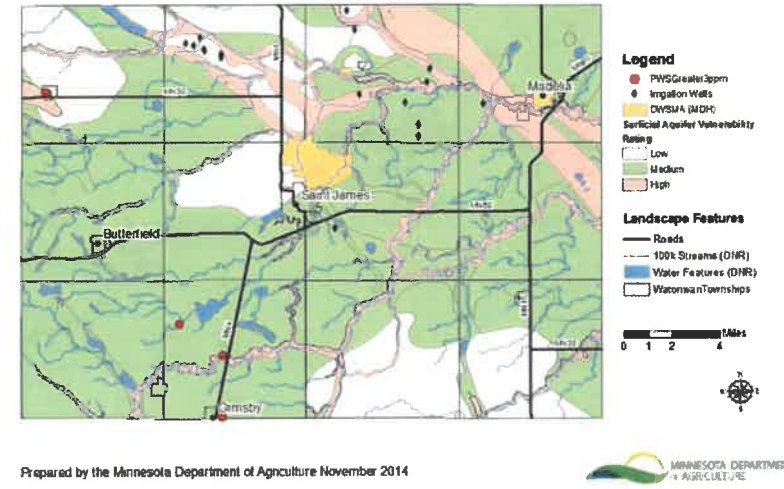


Figure: Le Sueur County Initial Well Dataset Map, 2018.



# GBERBA Member County Soil and Groundwater Maps

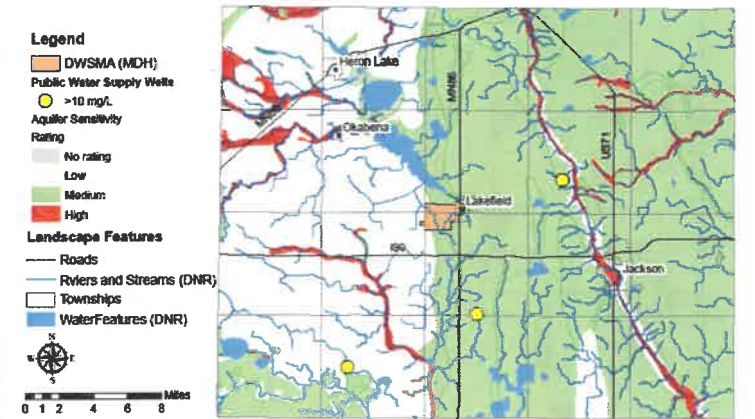
WATONWAN COUNTY AQUIFER VULNERABILITY  
 Surficial Aquifer Vulnerability based on Sediment Association of Minnesota Geomorphology, DNR 1997



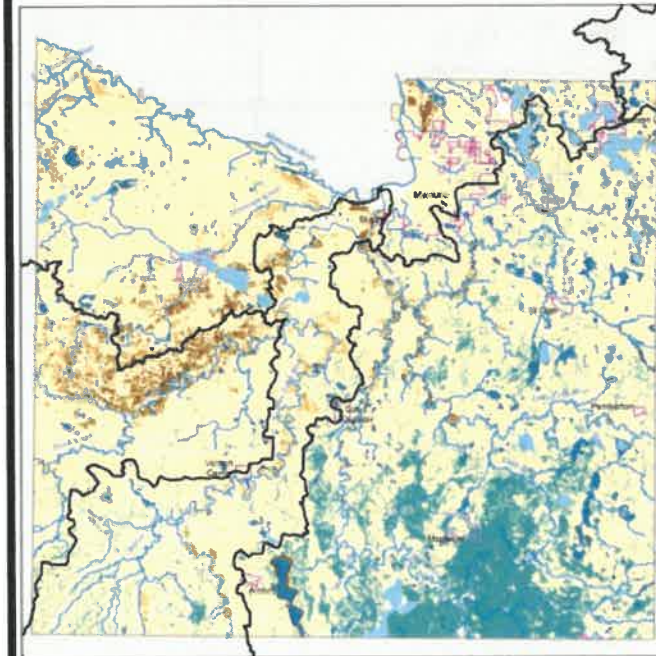
Prepared by the Minnesota Department of Agriculture November 2014



JACKSON COUNTY WATER TABLE AQUIFER SENSITIVITY  
 Surficial Aquifer Vulnerability based on Sediment Association of Minnesota Geomorphology, (DNR 1997)



Prepared by the Minnesota Department of Agriculture October 2012



Prepared By Blue Earth County Environmental Services 2016  
 Source NRCS SSURGO Soils

