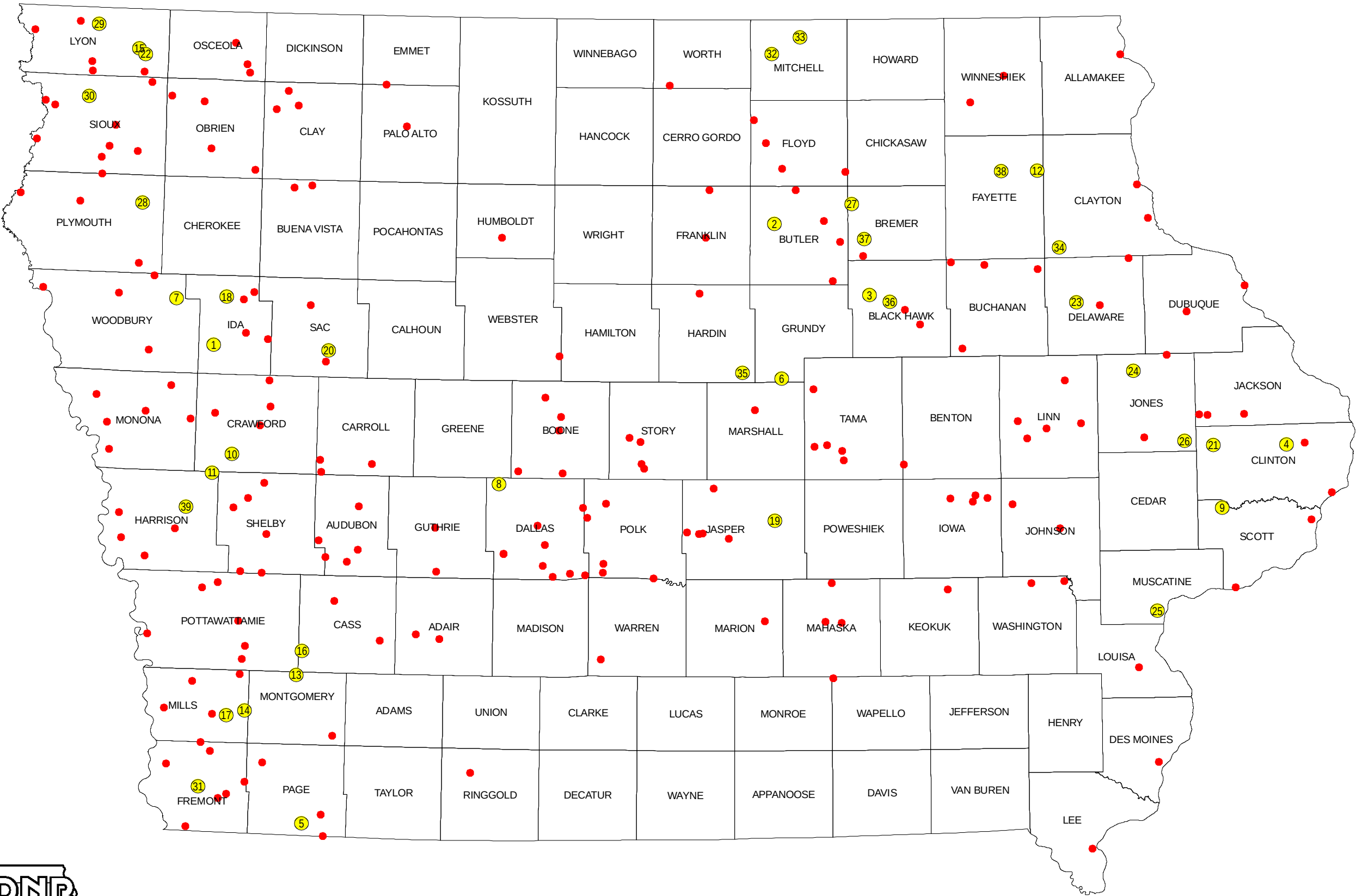


Priority and Highly Susceptible Community Water Systems



Priority SWP Systems

● Priority SWP System

Priority systems have highly susceptible aquifers with finished water N levels above 5 mg/L.

Map # Water Supply

- 1 Battle Creek
- 2 Bristow
- 3 Cedar Falls
- 4 Charlotte
- 5 College Springs
- 6 Conrad
- 7 Correctionville
- 8 Dawson
- 9 Dixon
- 10 Dow City
- 11 Dunlap
- 12 Elgin
- 13 Elliott
- 14 Emerson
- 15 George
- 16 Griswold
- 17 Hastings
- 18 Holstein
- 19 Kellogg
- 20 Lake View
- 21 Lost Nation
- 22 Lyon-Sioux RWS - Boyden
- 23 Manchester
- 24 Monticello
- 25 Muscatine
- 26 Oxford Junction
- 27 Plainfield
- 28 Remsen
- 29 Rock Rapids
- 30 Rock Valley
- 31 Sidney
- 32 St. Ansgar
- 33 Stacyville
- 34 Strawberry Point
- 35 Union
- 36 Waterloo
- 37 Waverly
- 38 West Union
- 39 Woodbine

Susceptible Systems

● Highly Susceptible Systems

Susceptibility is based on the geologic characteristics of the aquifer and is independent of well vulnerability. Aquifer susceptibility is determined by examining the geologic logs for the public wells being modeled and/or other nearby wells for the thickness of any impermeable material, referred to as confining beds, above the aquifer.

