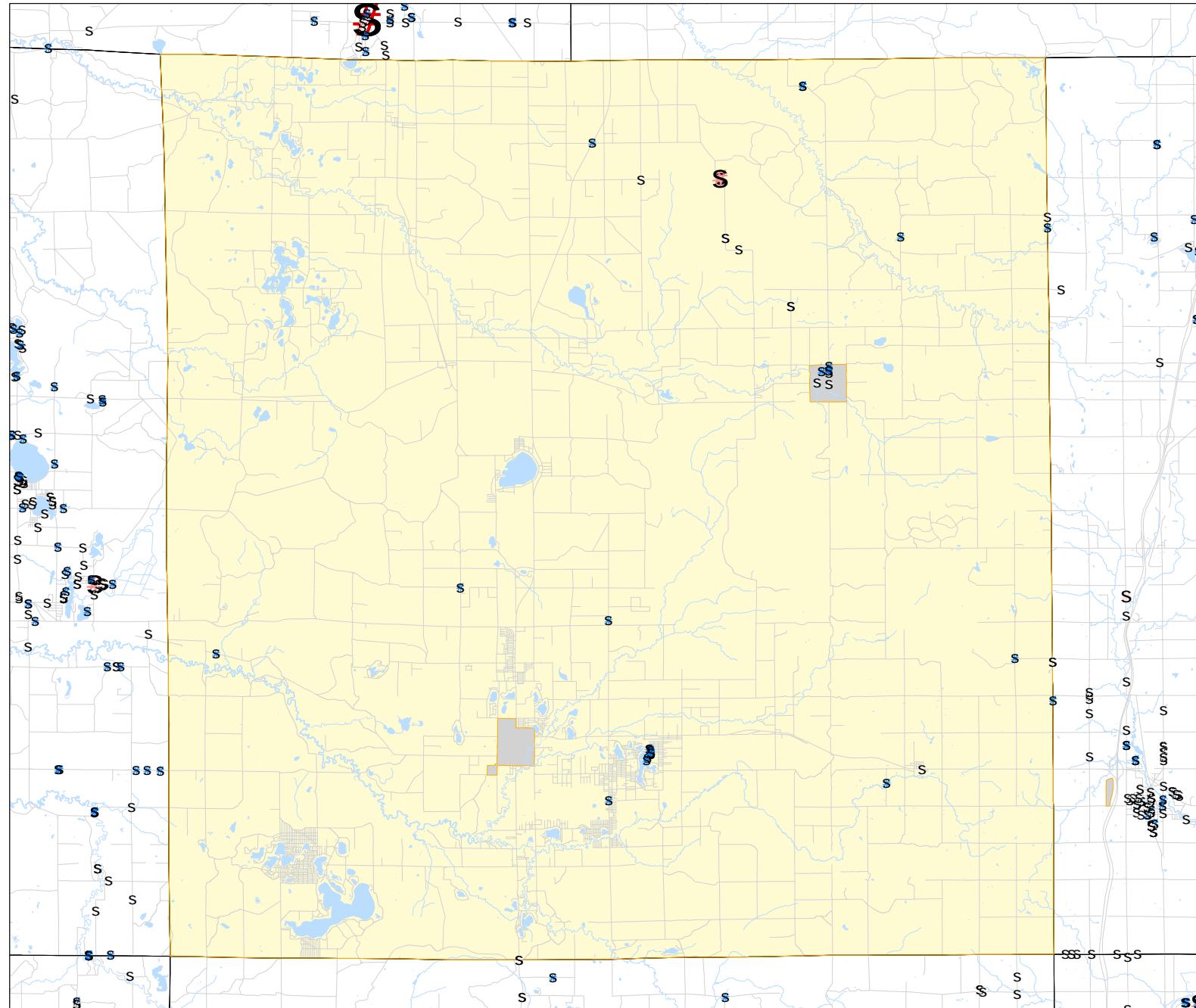


# Lake County Nitrate Samples



Results, in mg/L

Not Detected

≤ 5

> 5 - 10

> 10 - 20

> 20

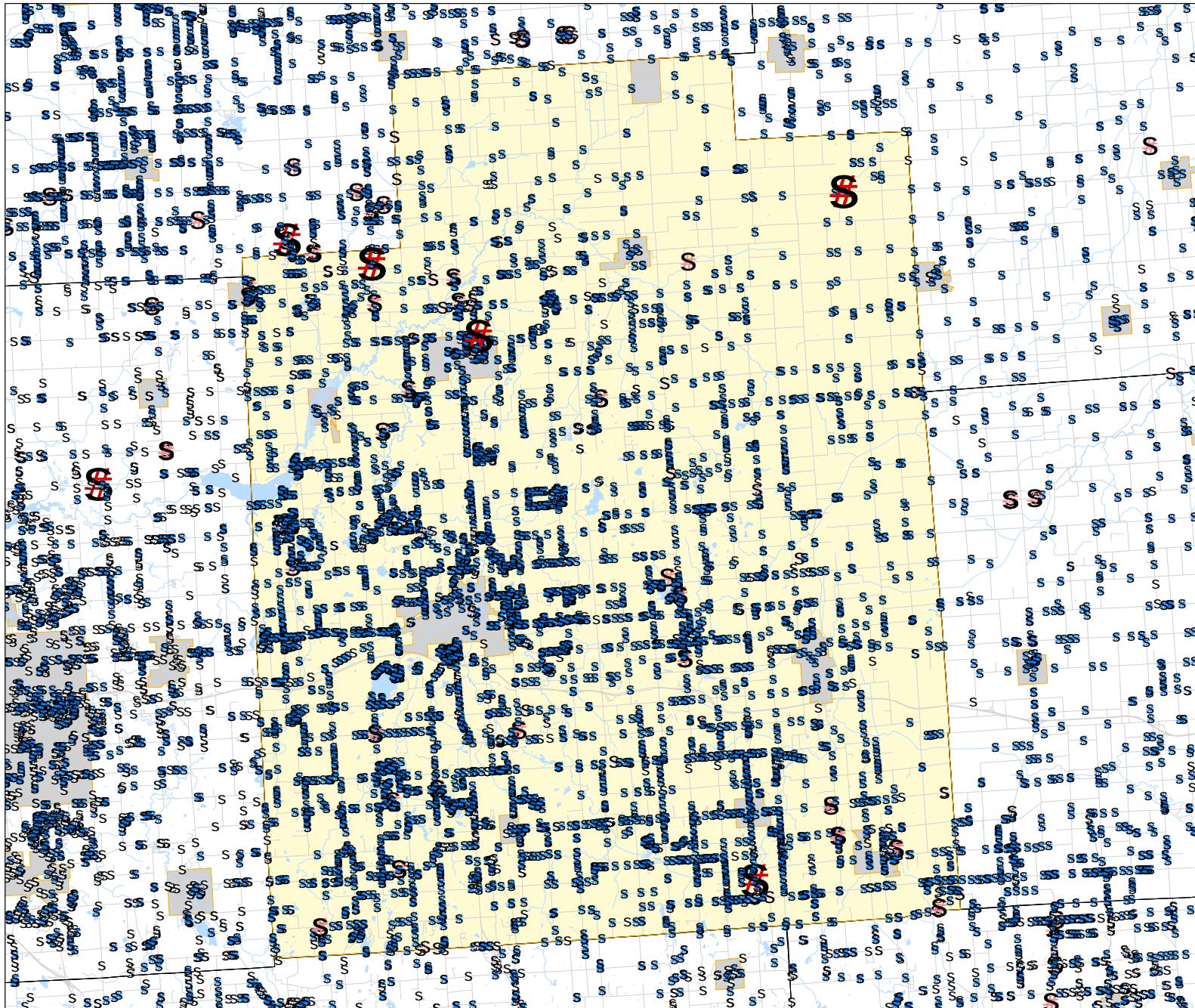
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

# Lapeer County Nitrate Samples



Results, in mg/L

Not Detected

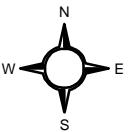
$\leq 5$

> 5 - 10

> 10 - 20

> 20

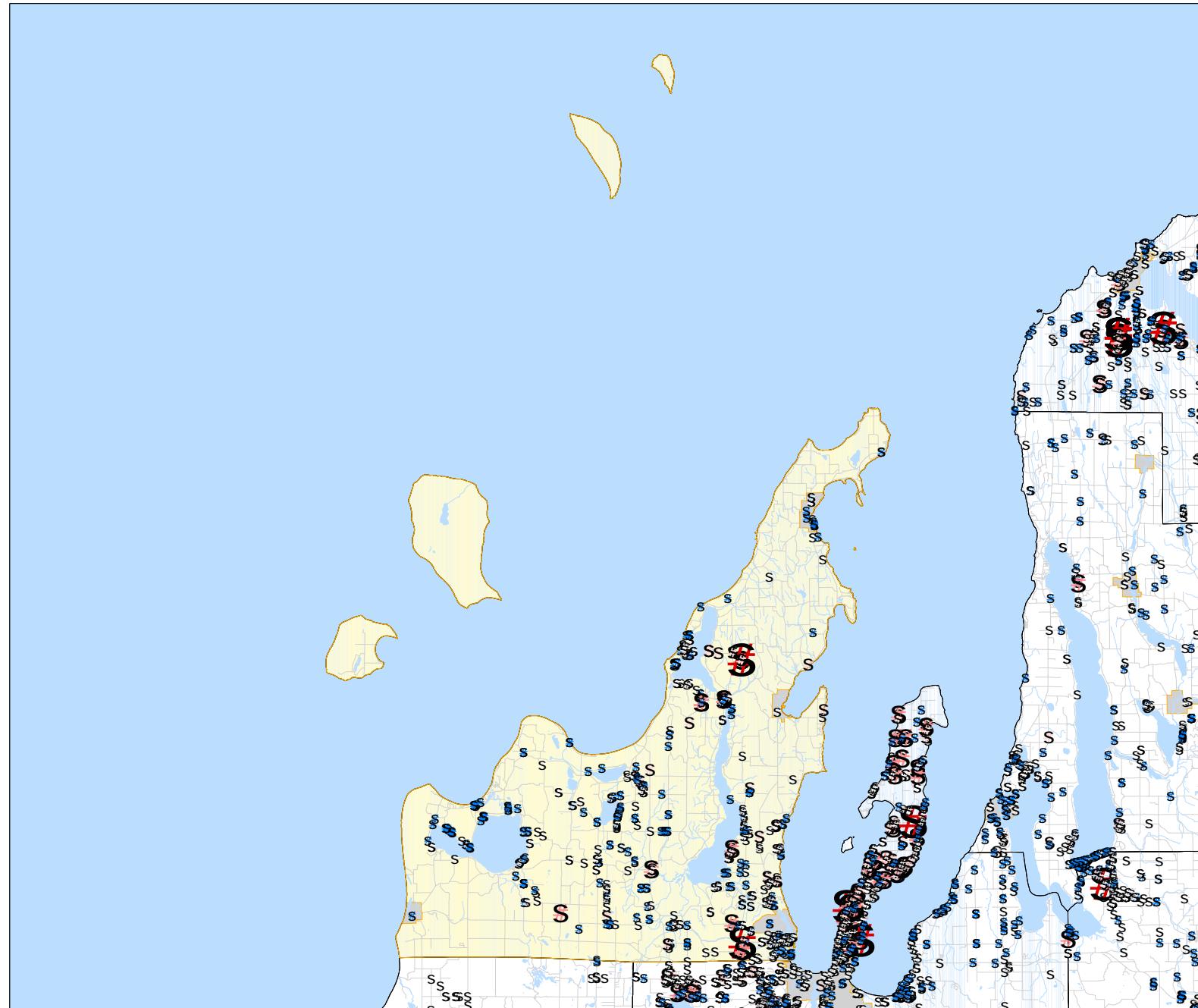
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

# Leelanau County Nitrate Samples



Results, in mg/L

Not Detected

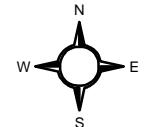
$\leq 5$

$> 5 - 10$

$> 10 - 20$

$> 20$

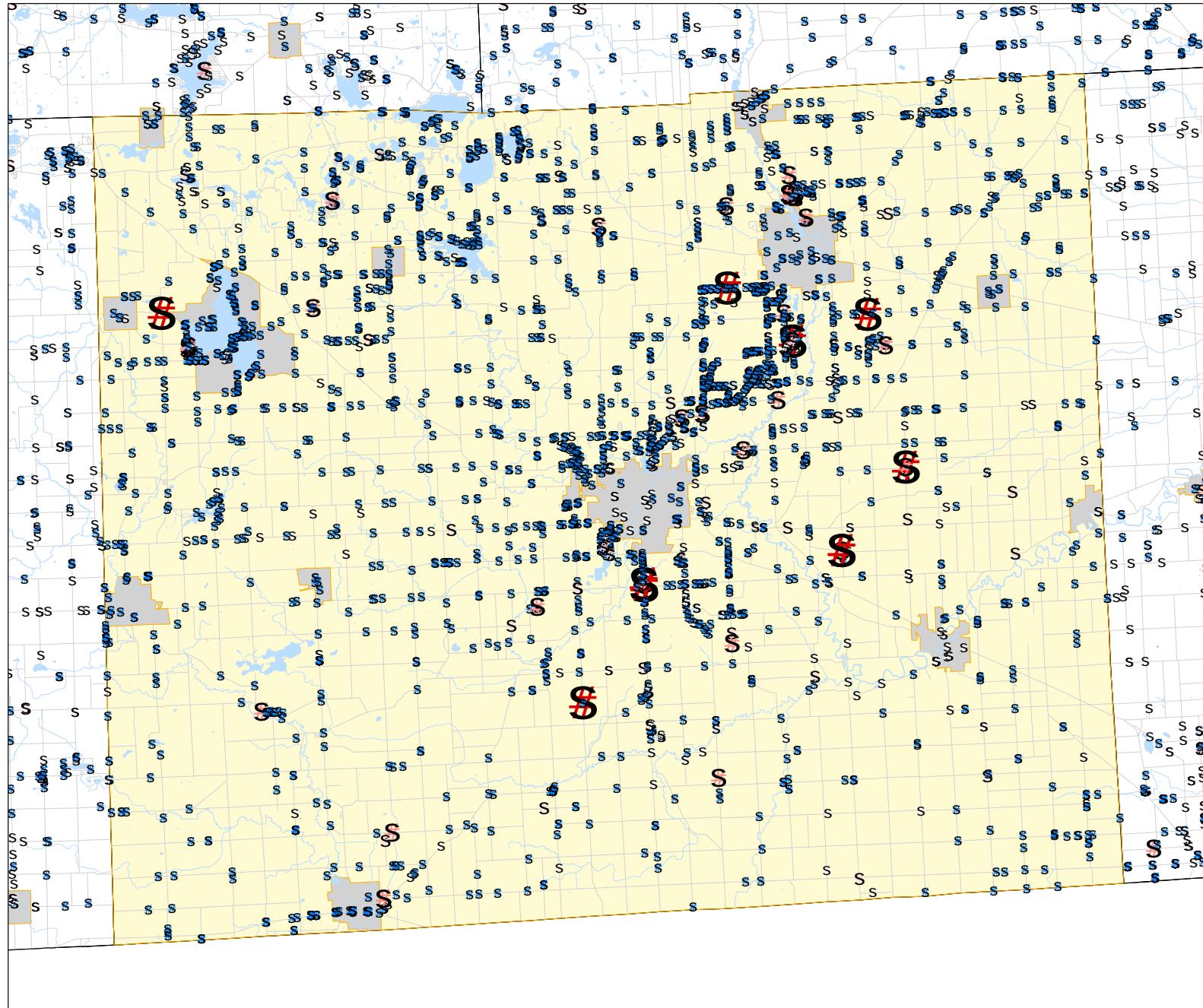
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

# Lenawee County Nitrate Samples



Results, in mg/L

Not Detected

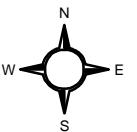
≤ 5

> 5 - 10

> 10 - 20

> 20

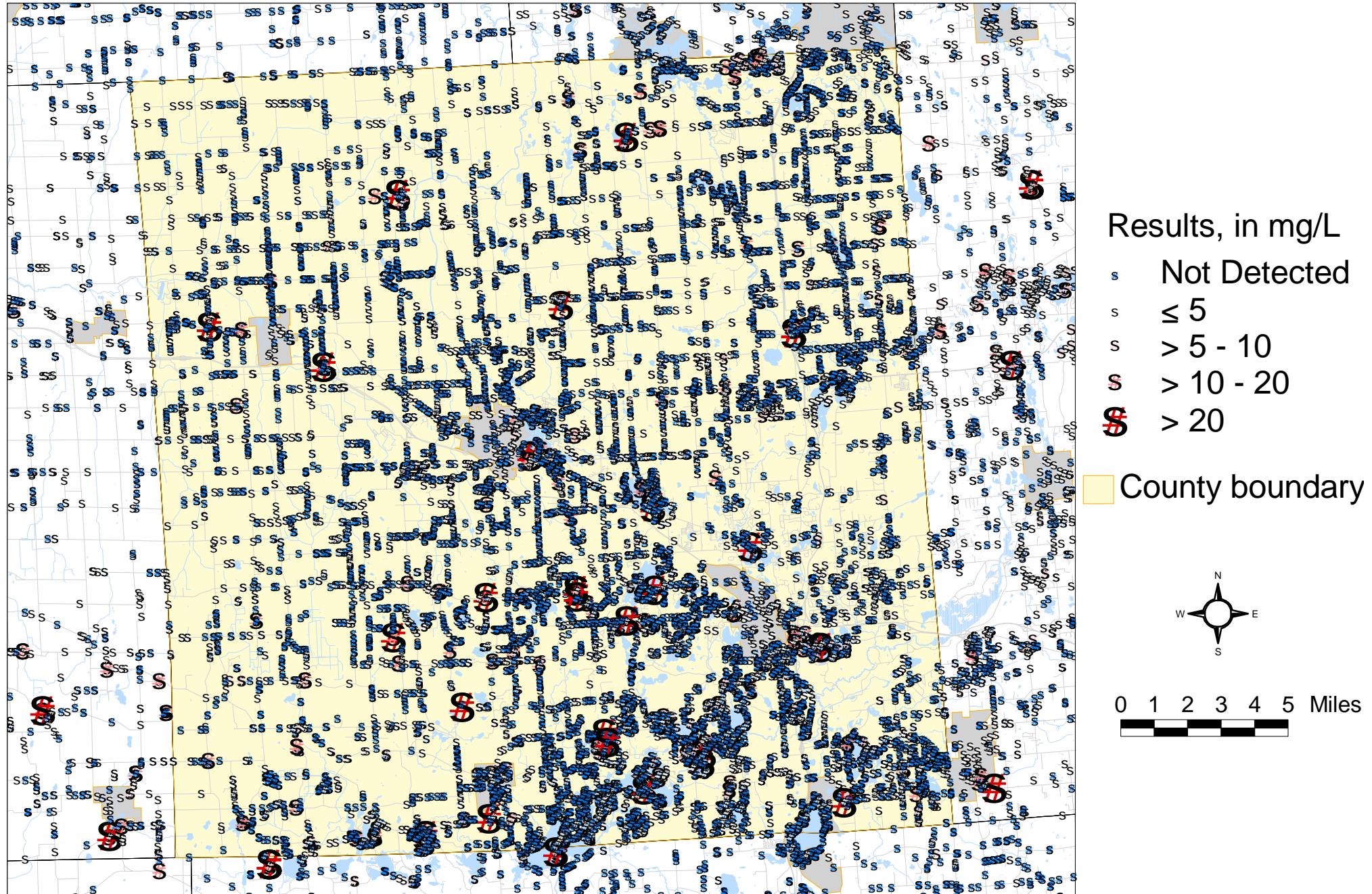
County boundary



0 1 2 3 4 5 Miles

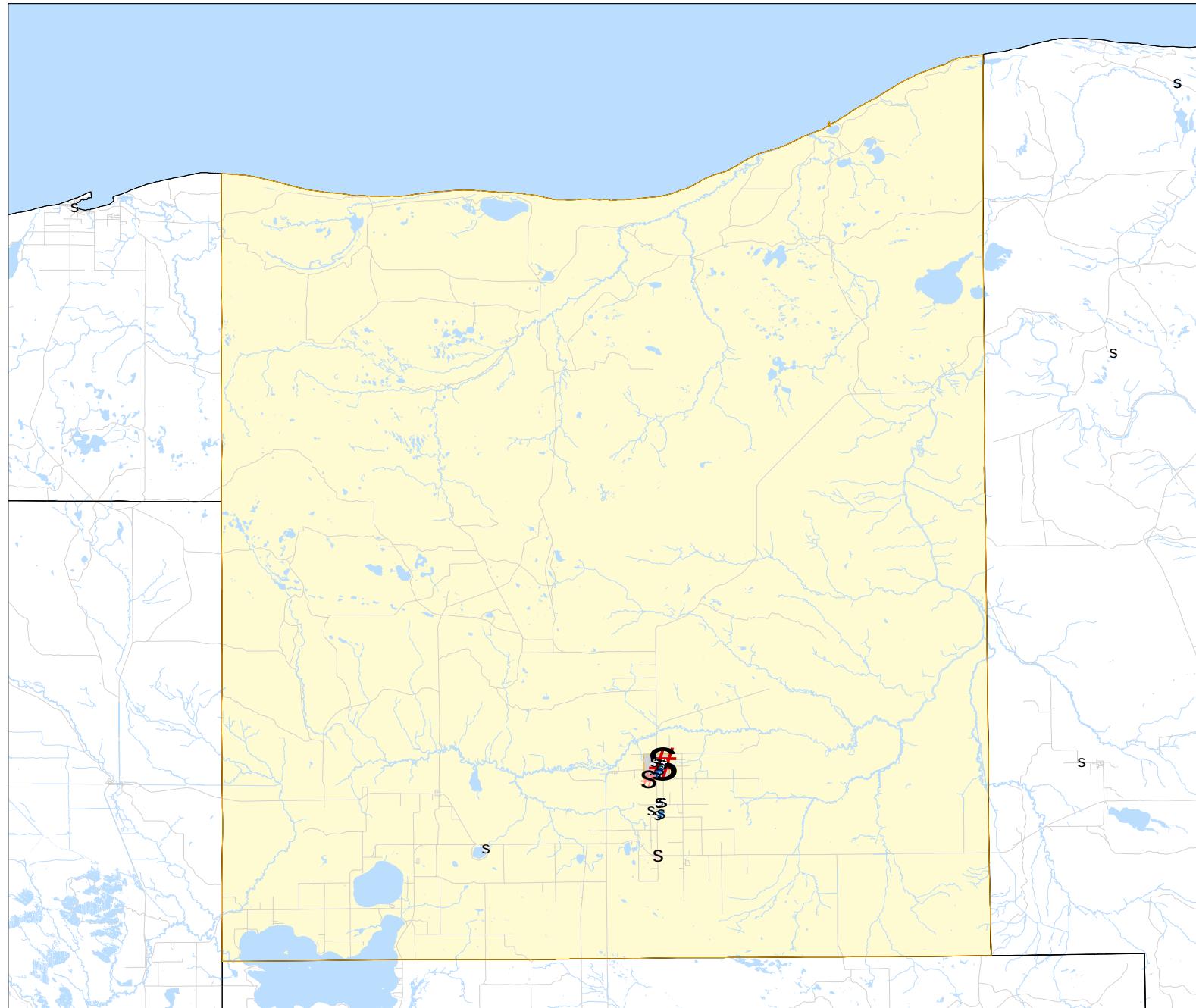
Source: DEQ WaterChem Database, 1983-2003 samples

# Livingston County Nitrate Samples



Source: DEQ WaterChem Database, 1983-2003 samples

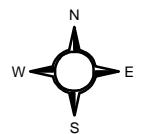
# Luce County Nitrate Samples



Results, in mg/L

- Not Detected
- $\leq 5$
- $> 5 - 10$
- $> 10 - 20$
- $> 20$

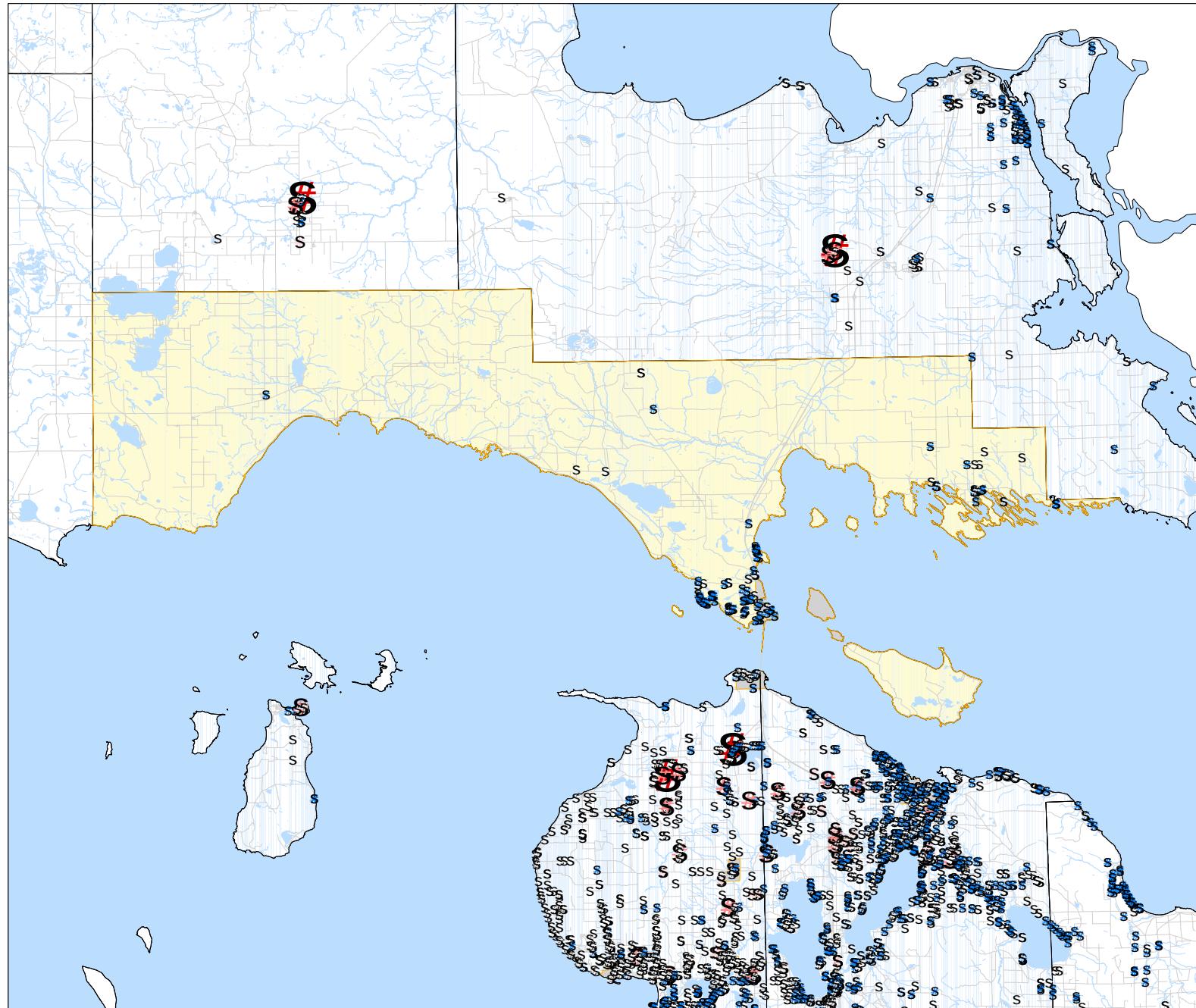
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

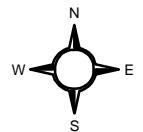
# Mackinac County Nitrate Samples



Results, in mg/L

Not Detected  
 $\leq 5$   
 $> 5 - 10$   
 $> 10 - 20$   
 $> 20$

County boundary

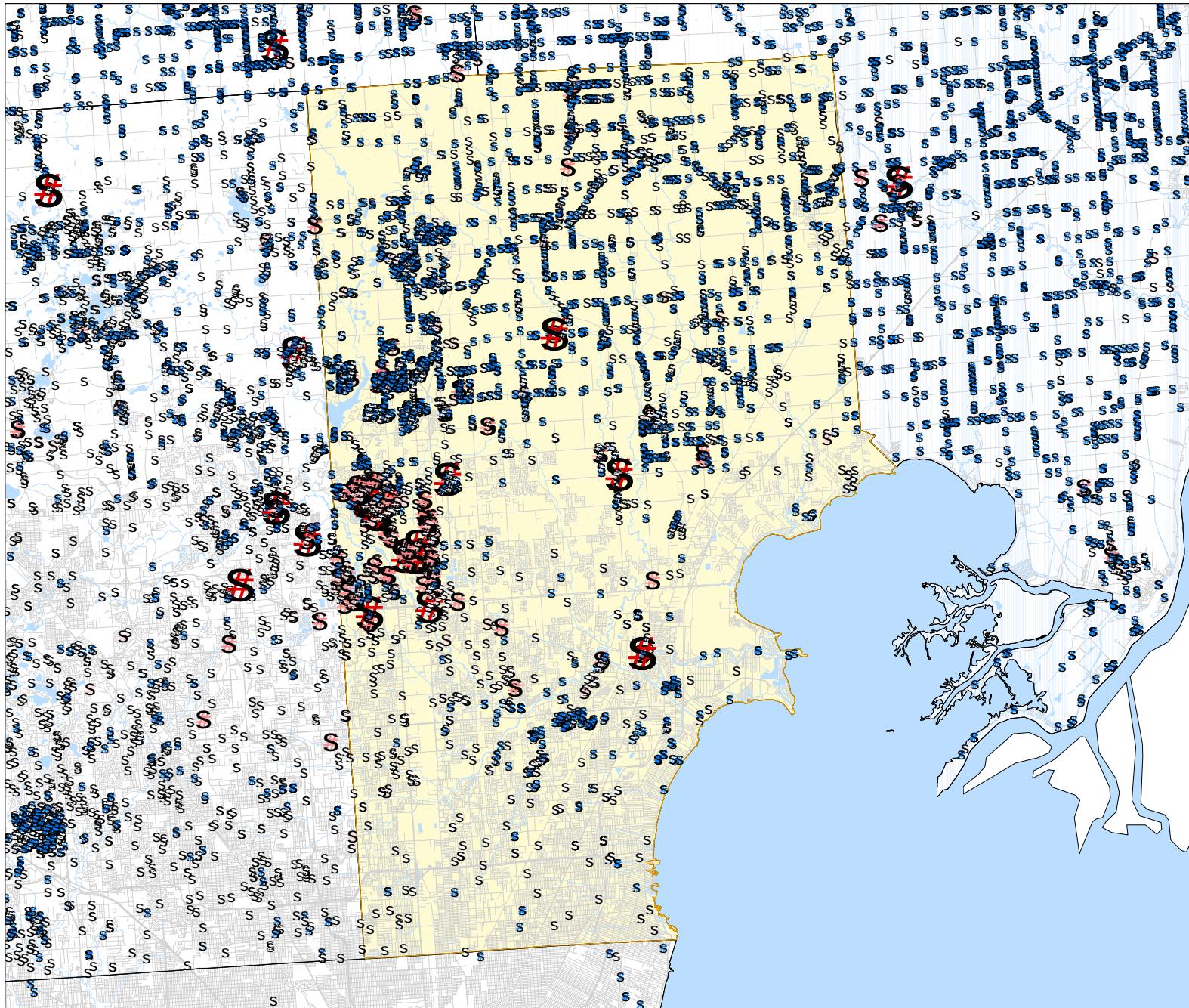


012345 Miles



Source: DEQ WaterChem Database, 1983-2003 samples

# Macomb County Nitrate Samples



Results, in mg/L

Not Detected

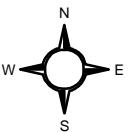
$\leq 5$

> 5 - 10

> 10 - 20

> 20

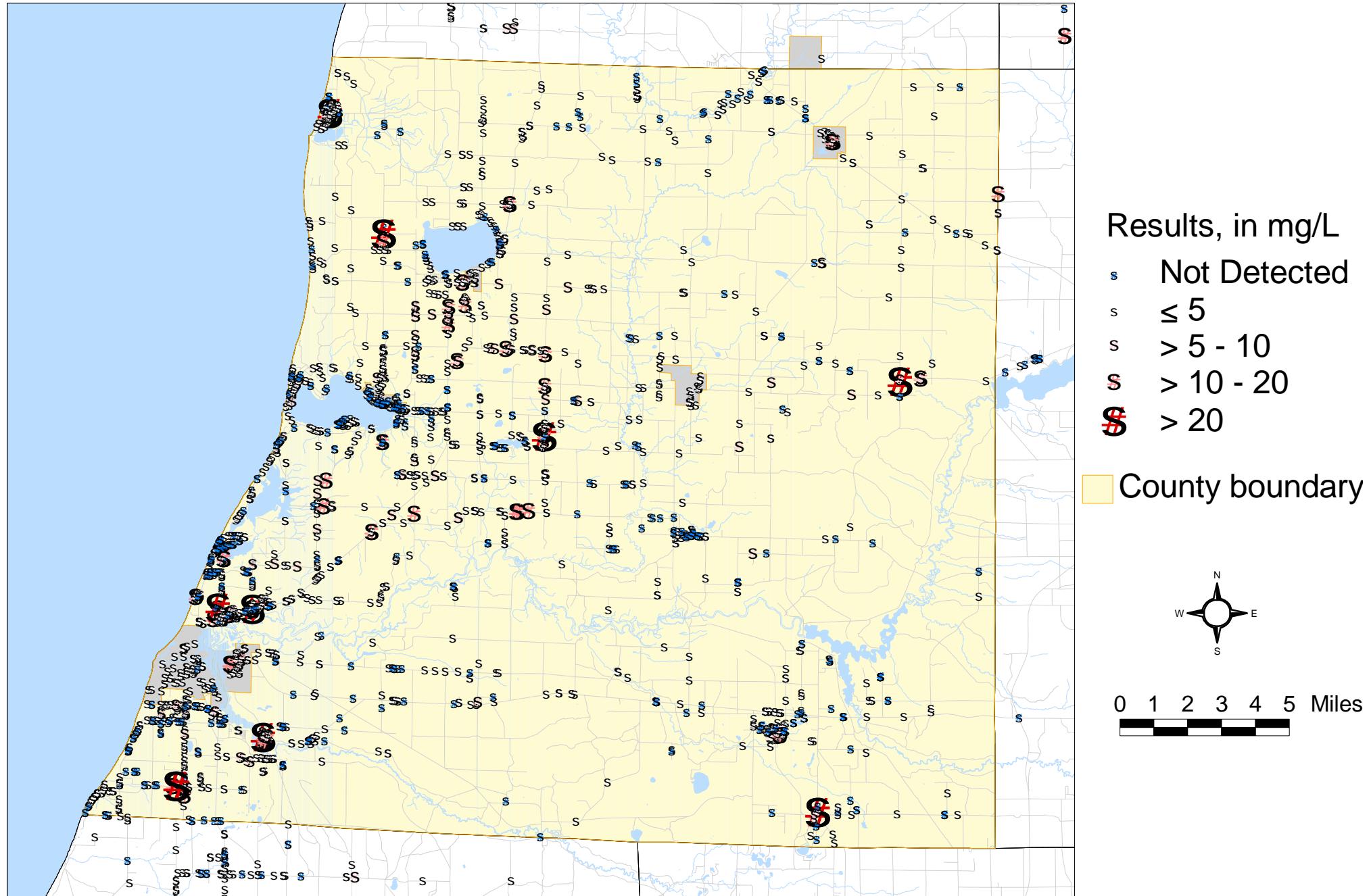
County boundary



0 1 2 3 4 5 Miles

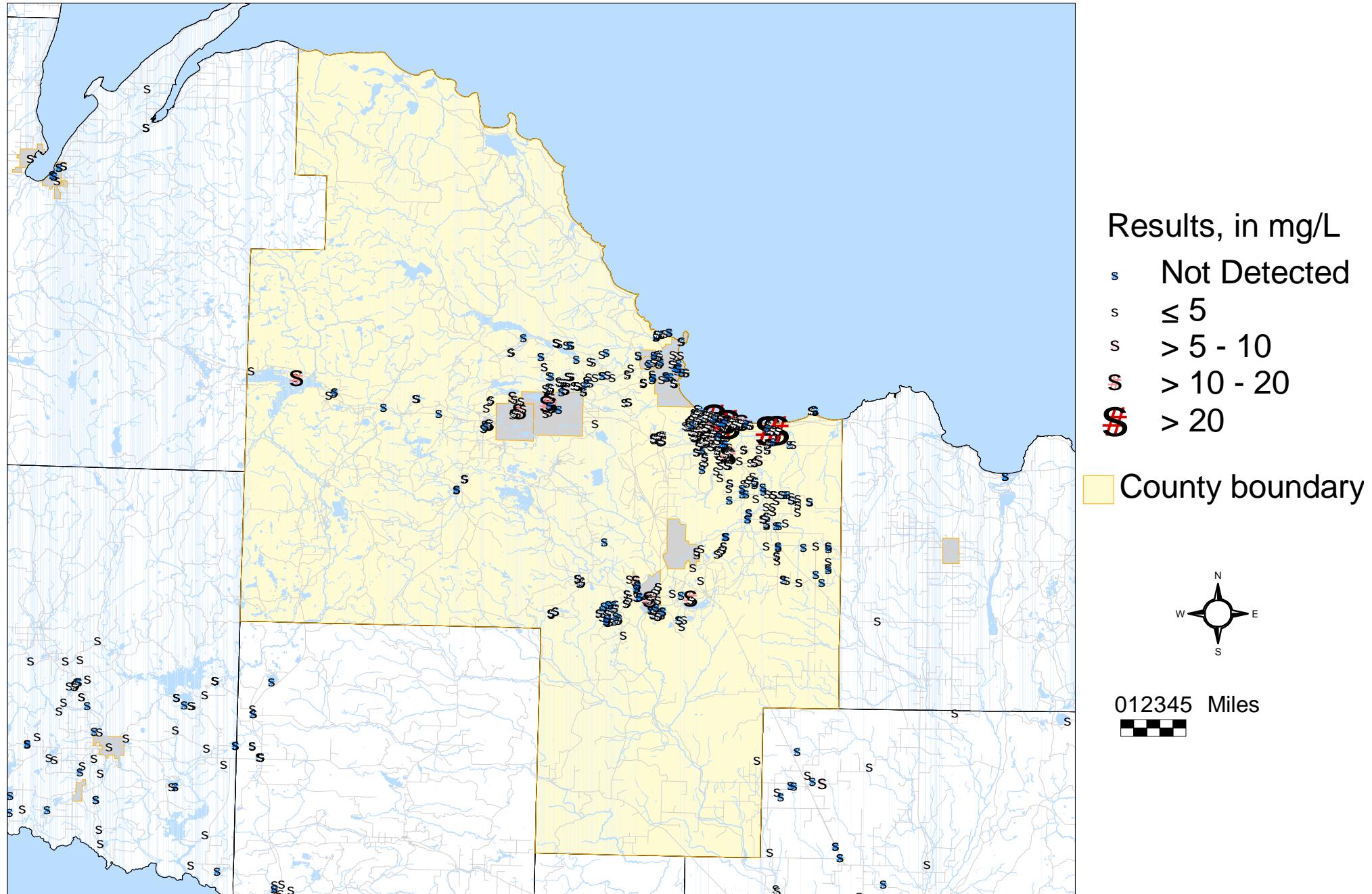
Source: DEQ WaterChem Database, 1983-2003 samples

# Manistee County Nitrate Samples



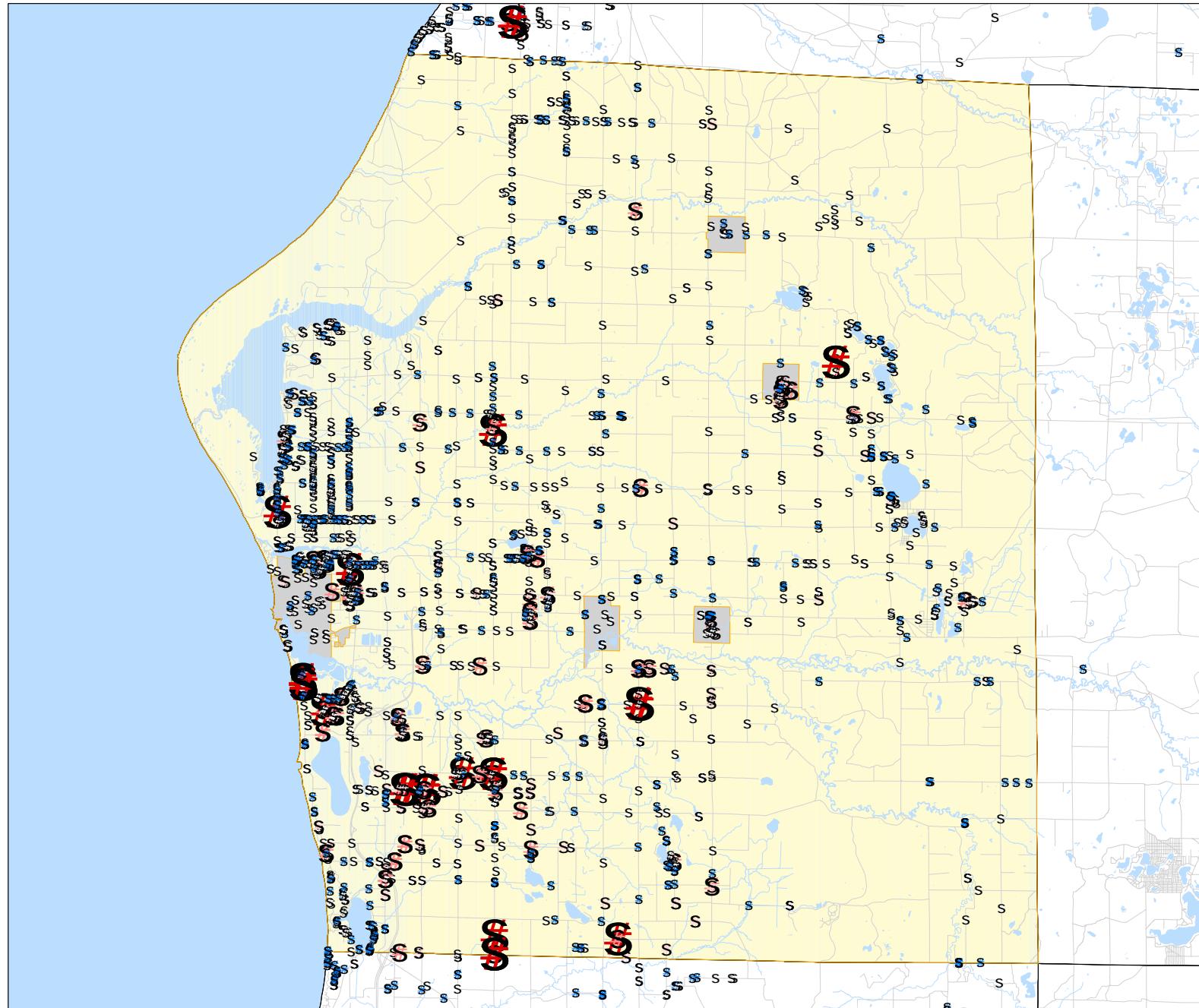
Source: DEQ WaterChem Database, 1983-2003 samples

# Marquette County Nitrate Samples



Source: DEQ WaterChem Database, 1983-2003 samples

# Mason County Nitrate Samples



Results, in mg/L

Not Detected

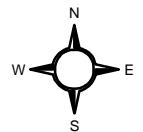
$\leq 5$

$> 5 - 10$

$> 10 - 20$

$> 20$

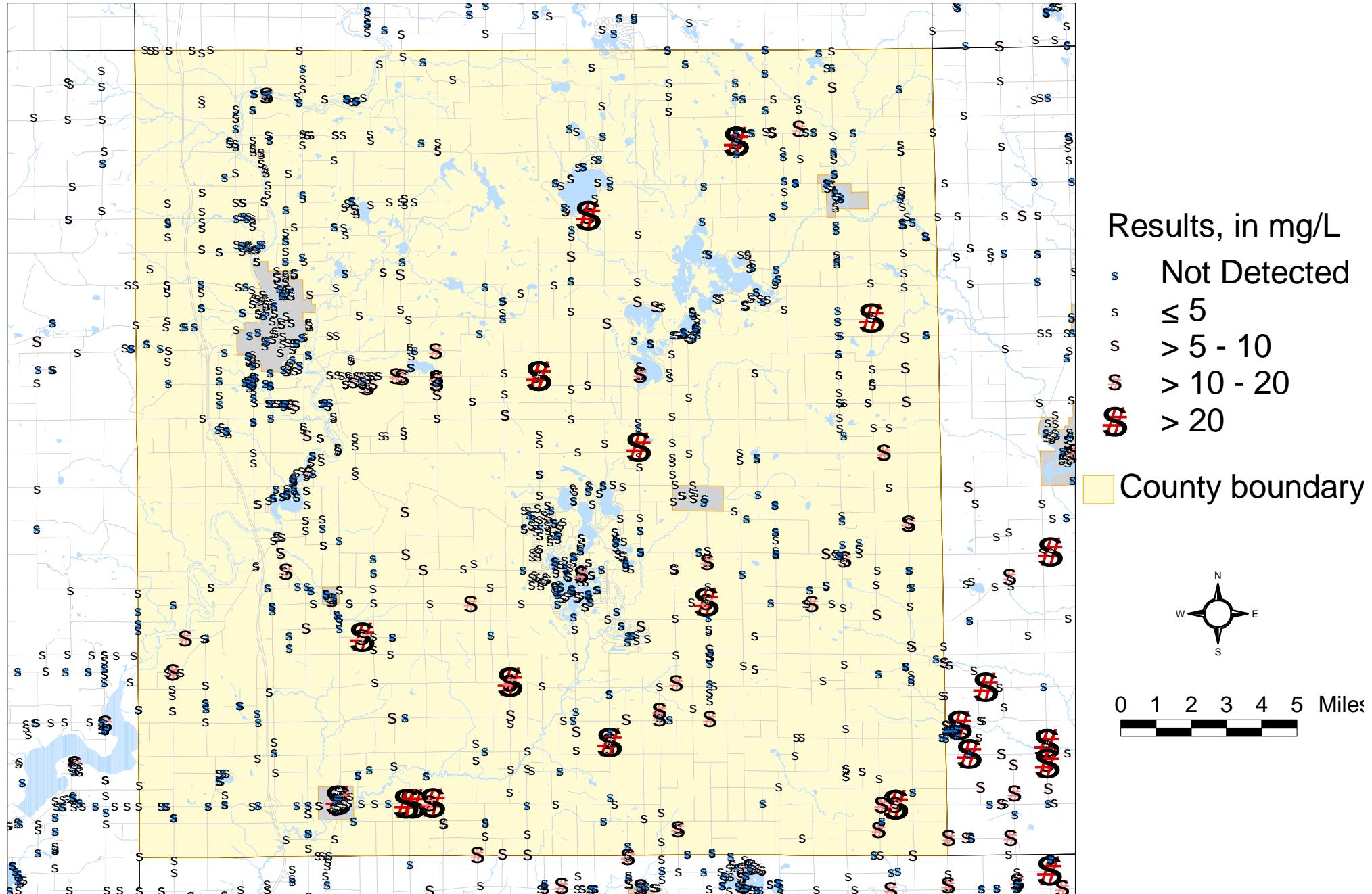
County boundary



0 1 2 3 4 5 Miles

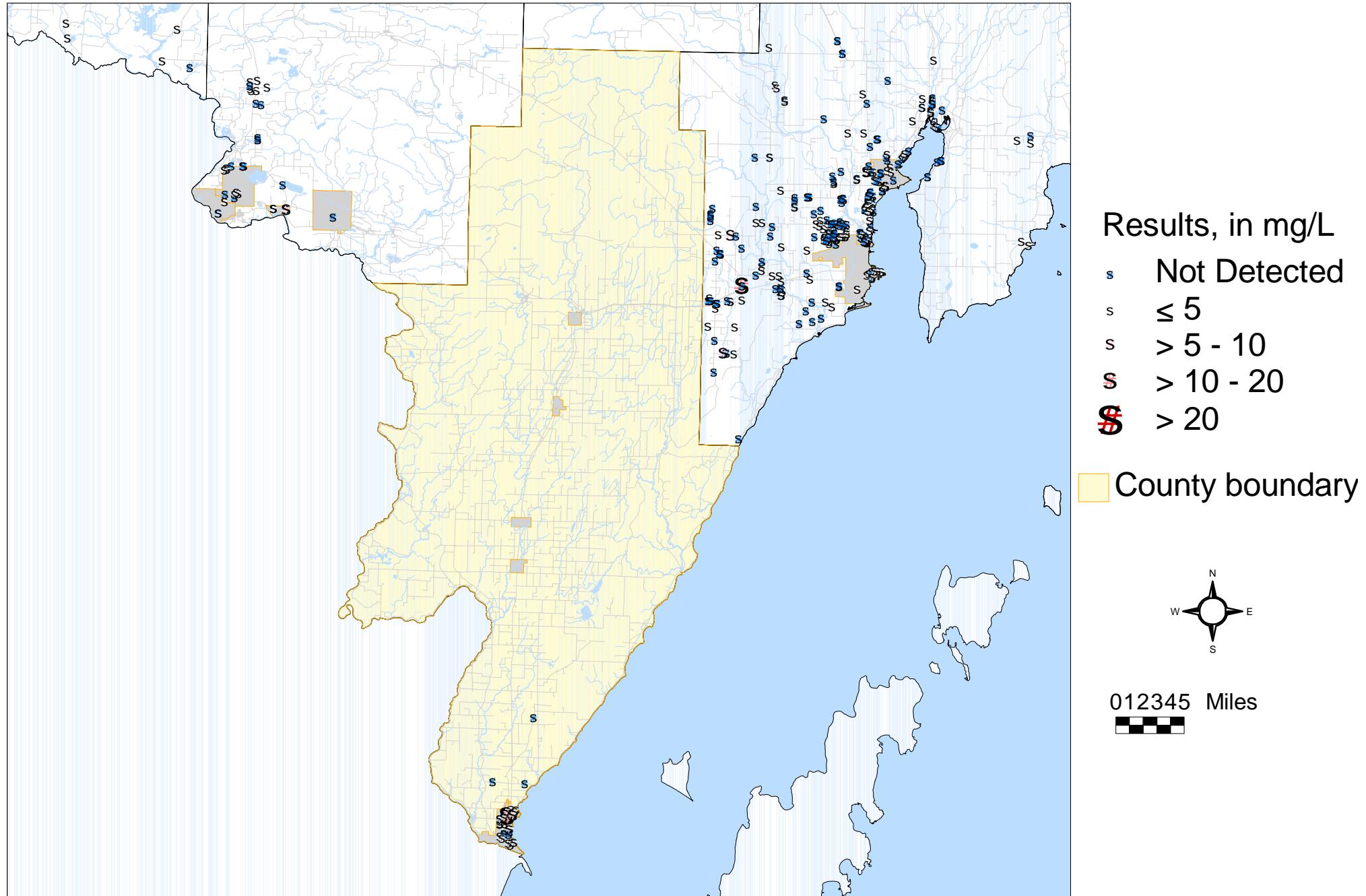
Source: DEQ WaterChem Database, 1983-2003 samples

# Mecosta County Nitrate Samples



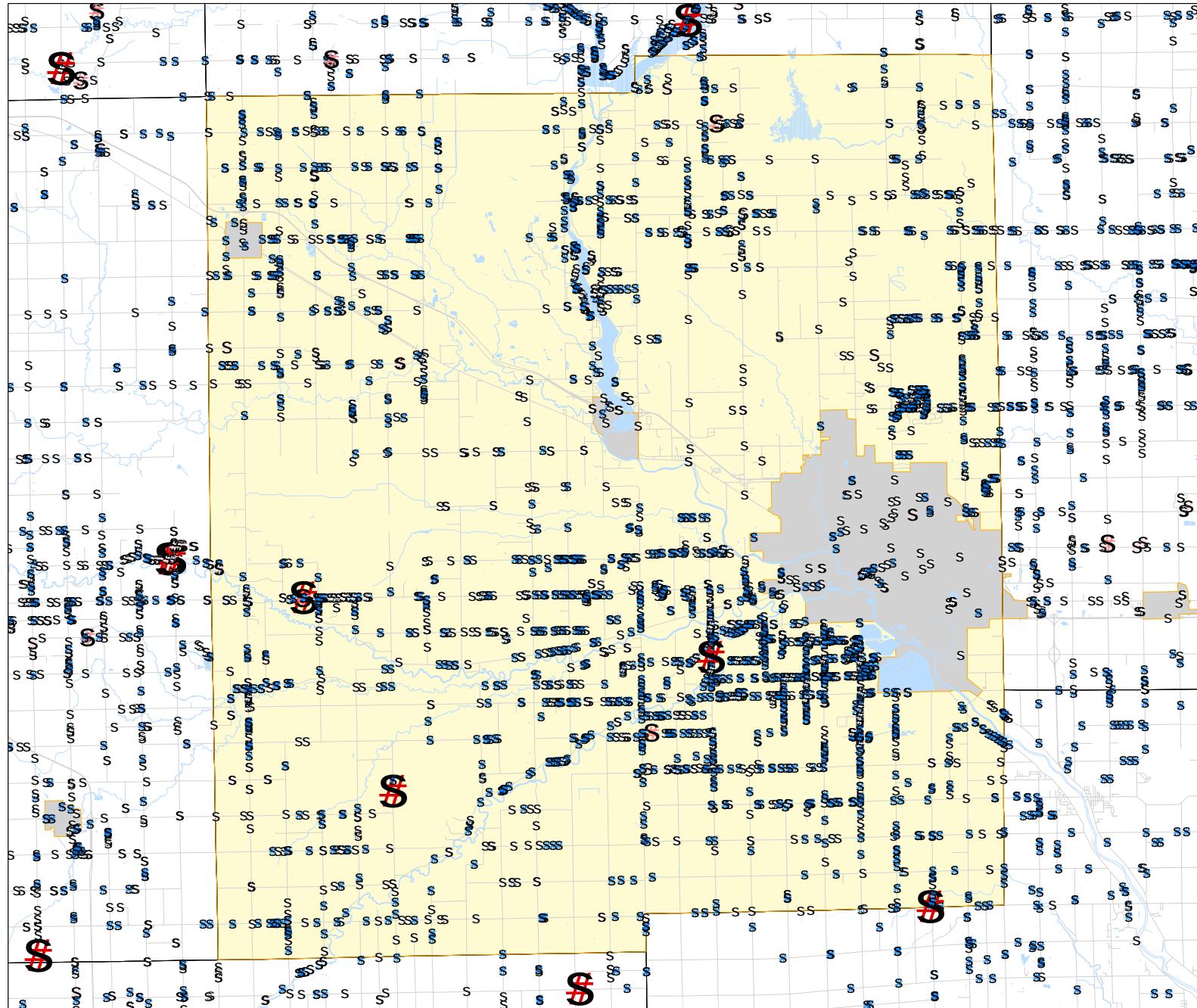
Source: DEQ WaterChem Database, 1983-2003 samples

# Menominee County Nitrate Samples



Source: DEQ WaterChem Database, 1983-2003 samples

# Midland County Nitrate Samples



Results, in mg/L

Not Detected

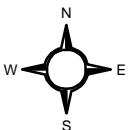
$\leq 5$

$> 5 - 10$

$> 10 - 20$

$> 20$

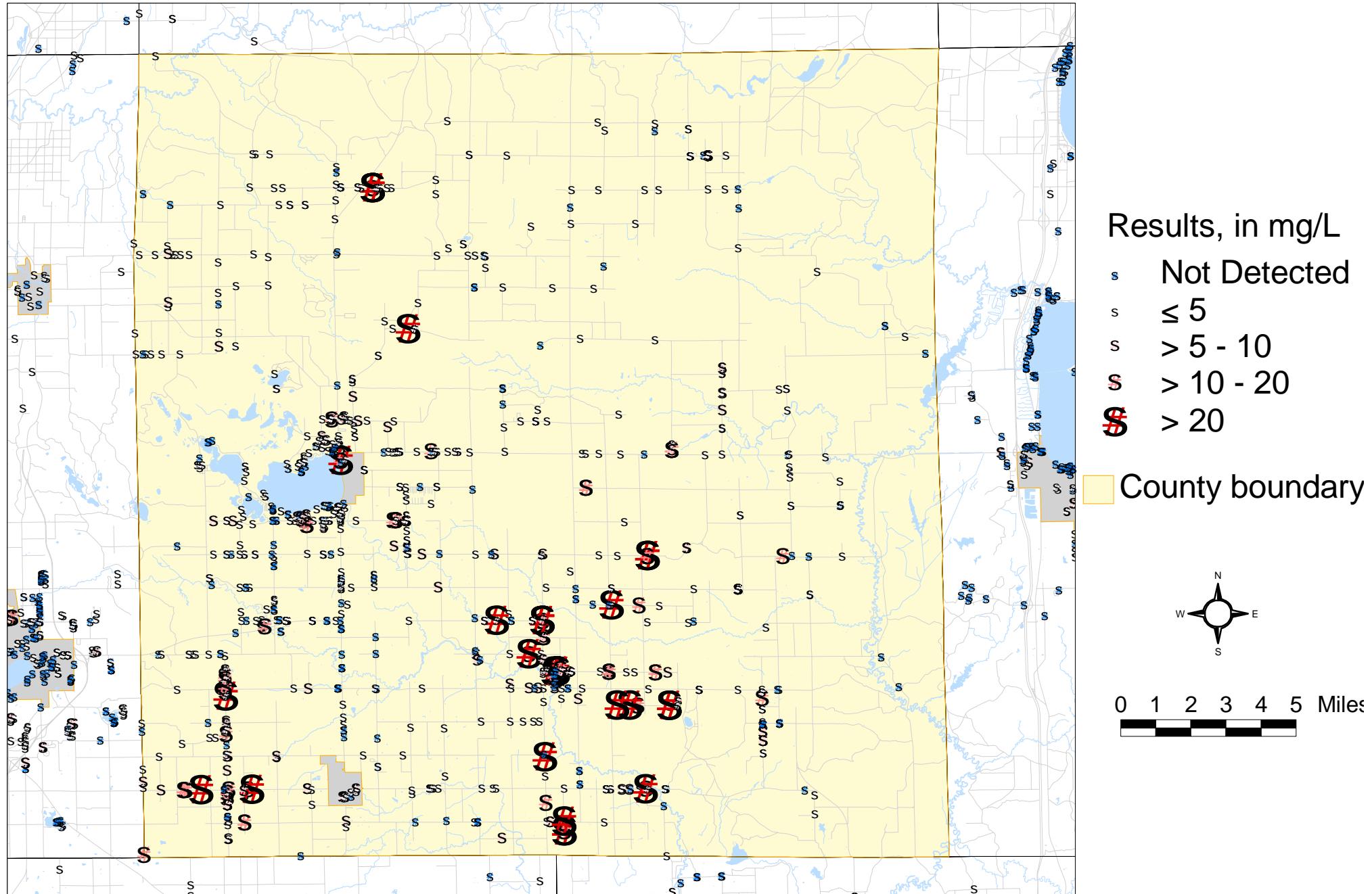
County boundary



0 1 2 3 4 5 Miles

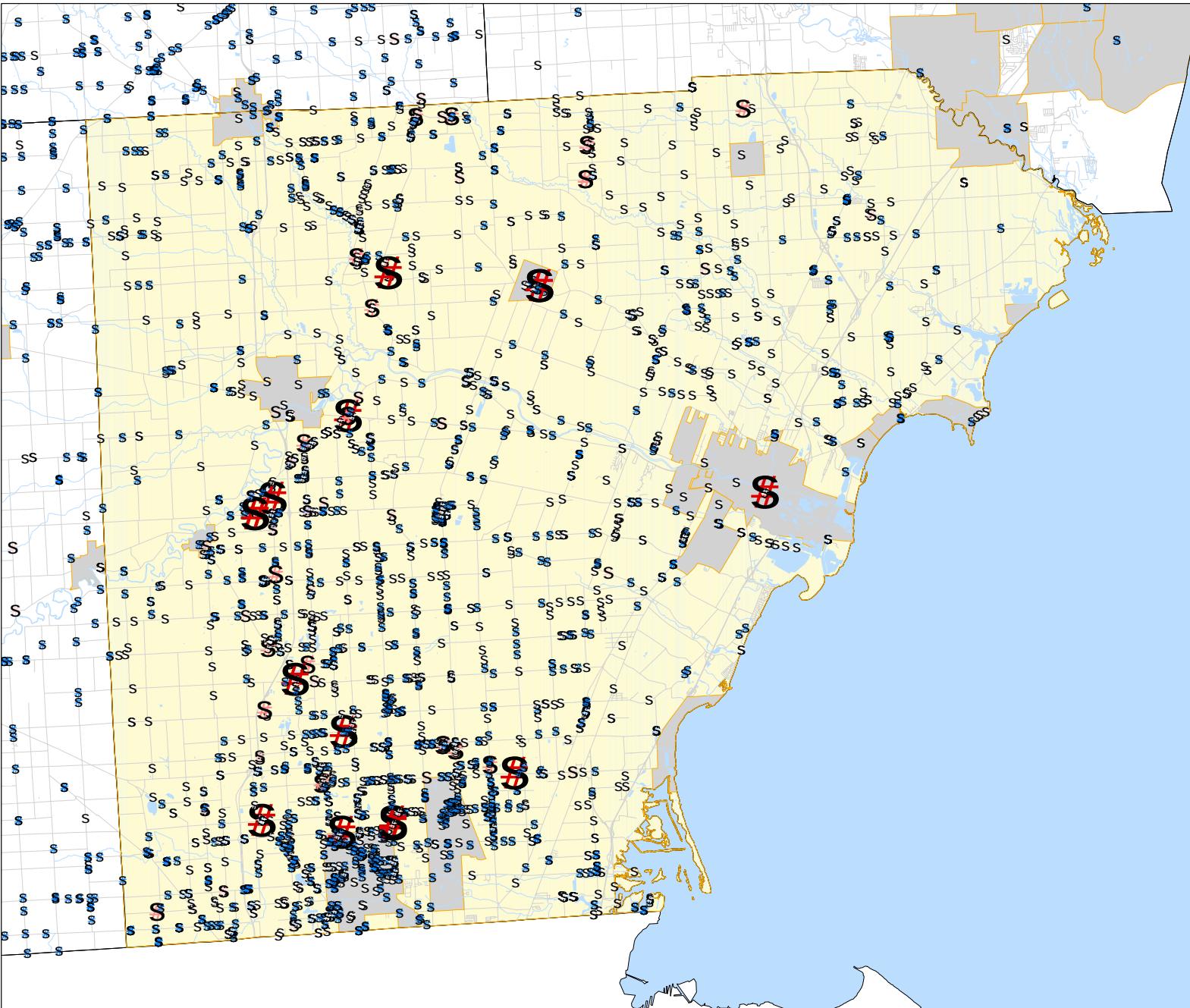
Source: DEQ WaterChem Database, 1983-2003 samples

# Missaukee County Nitrate Samples



Source: DEQ WaterChem Database, 1983-2003 samples

# Monroe County Nitrate Samples



Results, in mg/L

Not Detected

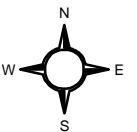
$\leq 5$

$> 5 - 10$

$> 10 - 20$

$> 20$

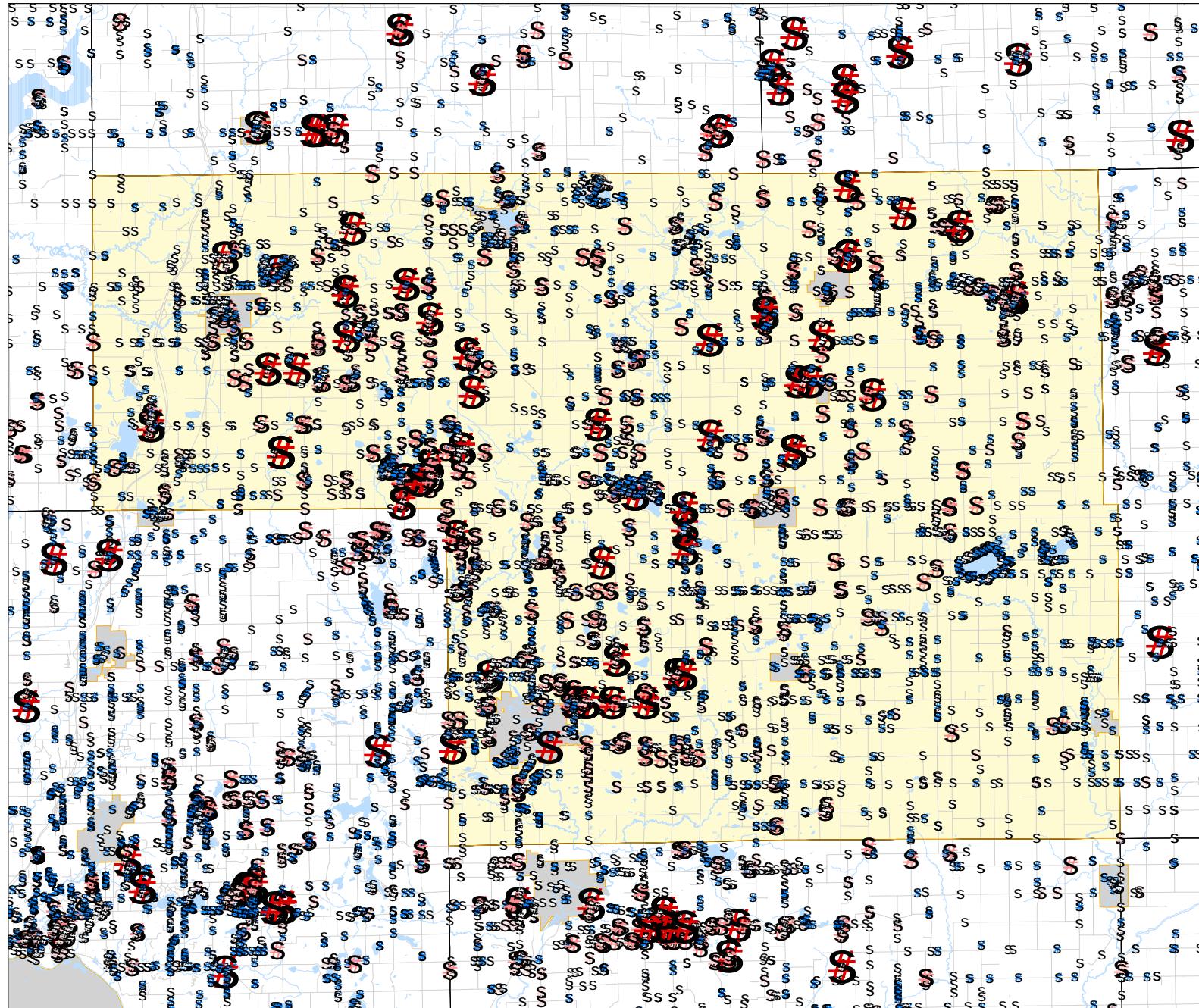
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

# Montcalm County Nitrate Samples



Results, in mg/L

Not Detected

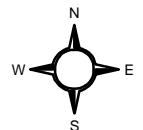
$\leq 5$

$> 5 - 10$

$> 10 - 20$

$> 20$

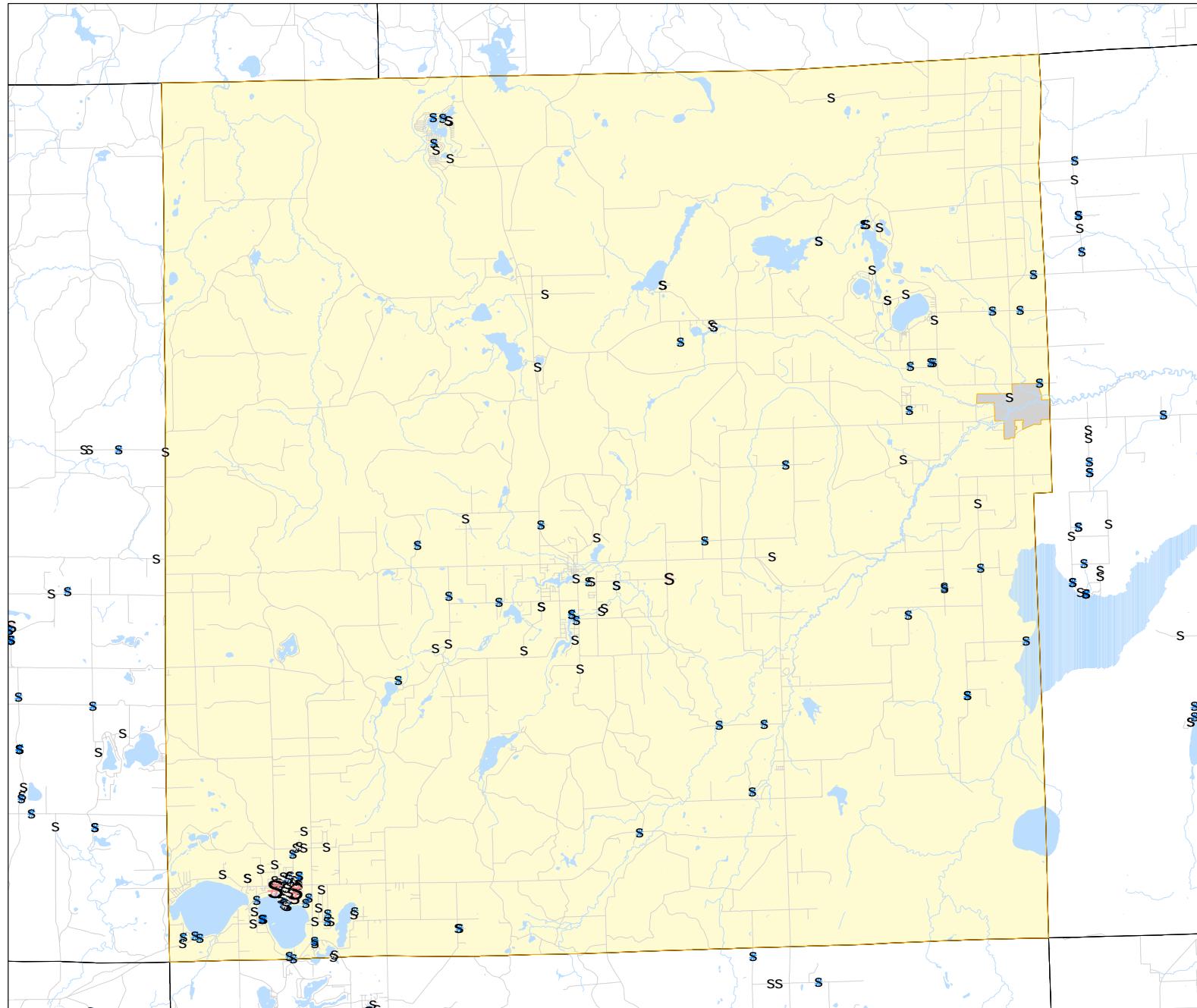
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

# Montmorency County Nitrate Samples



Results, in mg/L

Not Detected

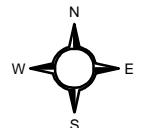
$\leq 5$

$> 5 - 10$

$> 10 - 20$

$> 20$

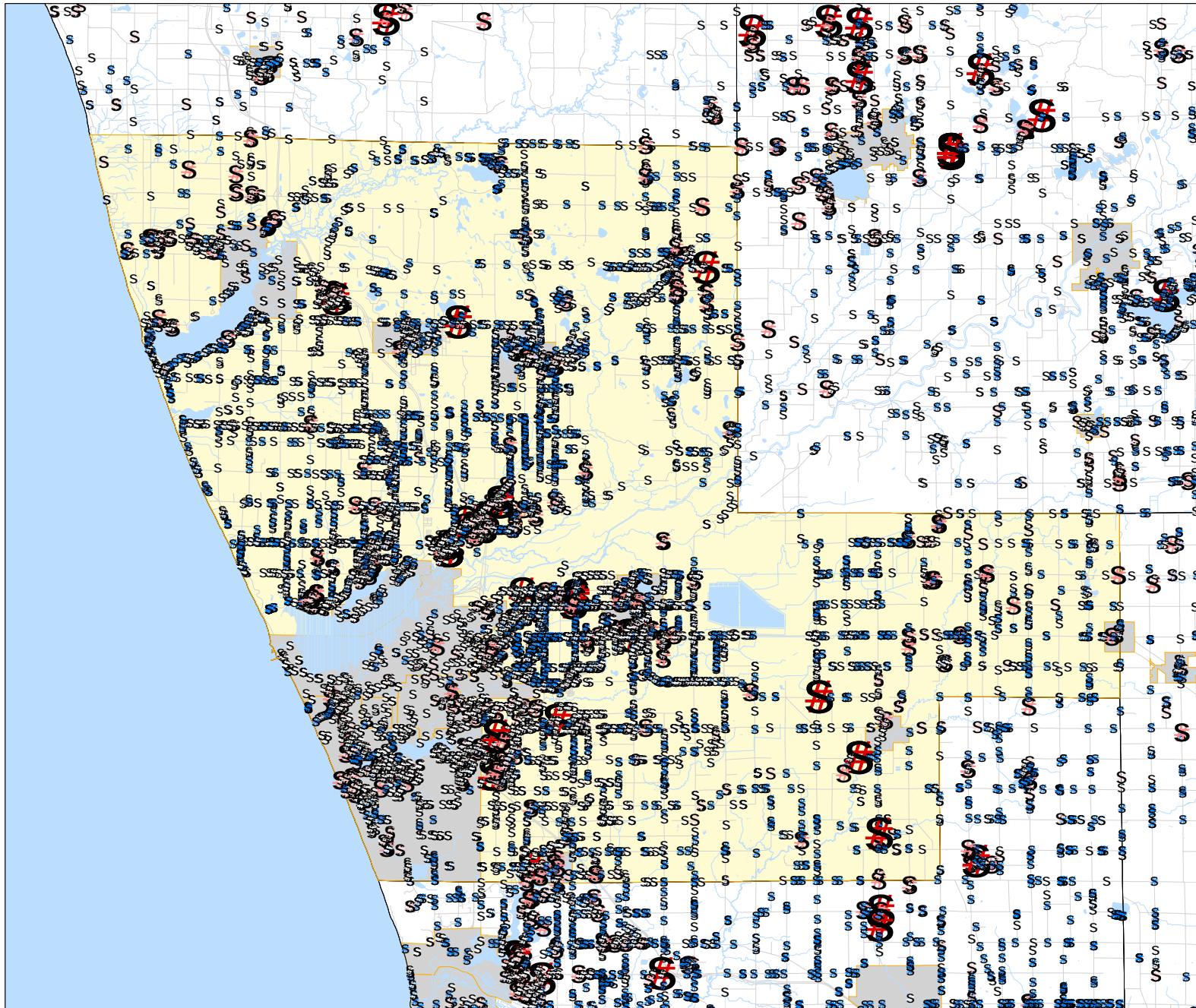
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

# Muskegon County Nitrate Samples



Results, in mg/L

Not Detected

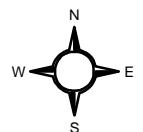
$\leq 5$

$> 5 - 10$

$> 10 - 20$

$> 20$

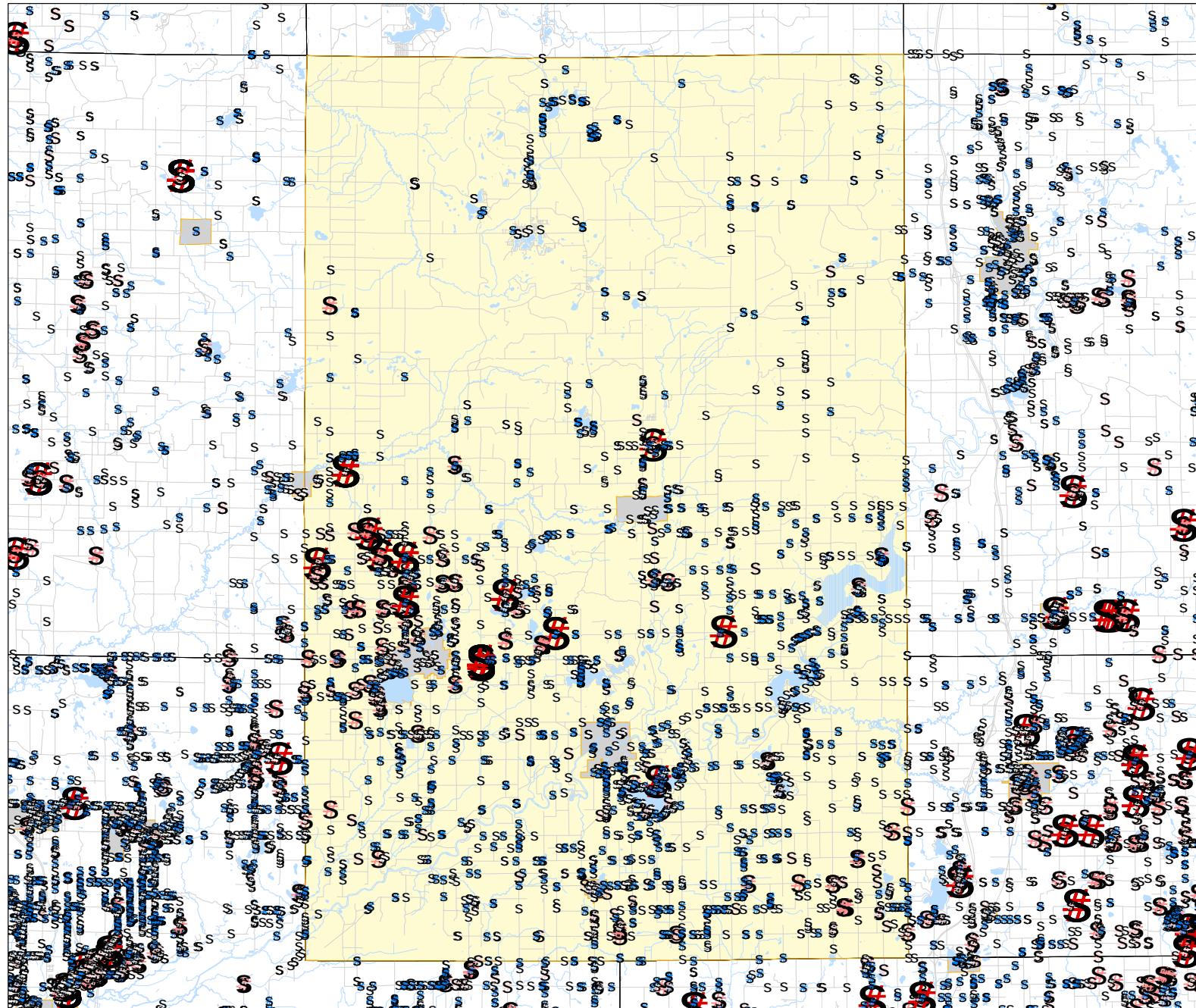
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

# Newaygo County Nitrate Samples



Results, in mg/L

Not Detected

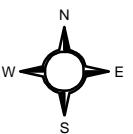
$\leq 5$

$> 5 - 10$

$> 10 - 20$

$> 20$

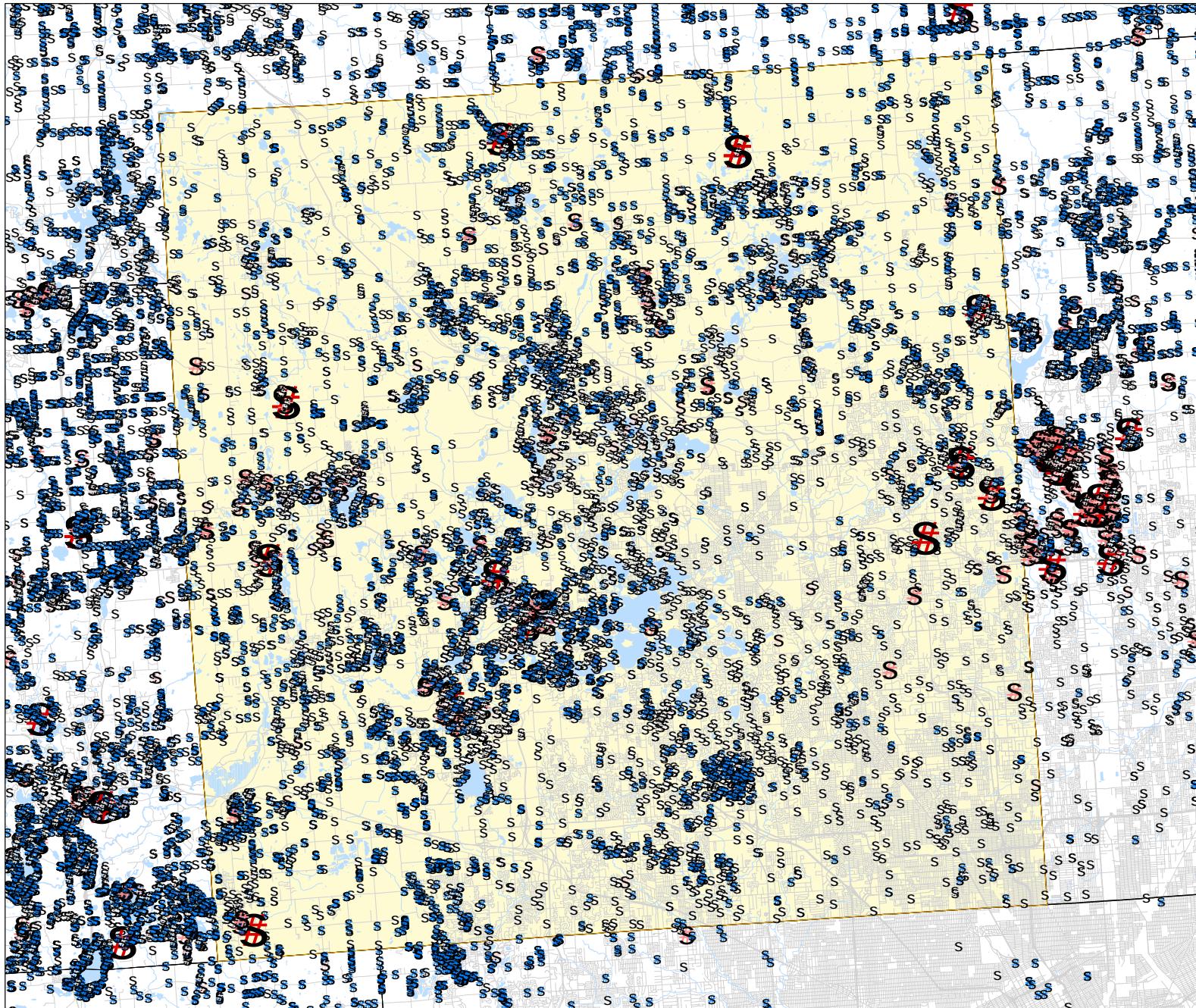
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

# Oakland County Nitrate Samples



Results, in mg/L

Not Detected

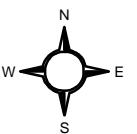
$\leq 5$

$> 5 - 10$

$> 10 - 20$

$> 20$

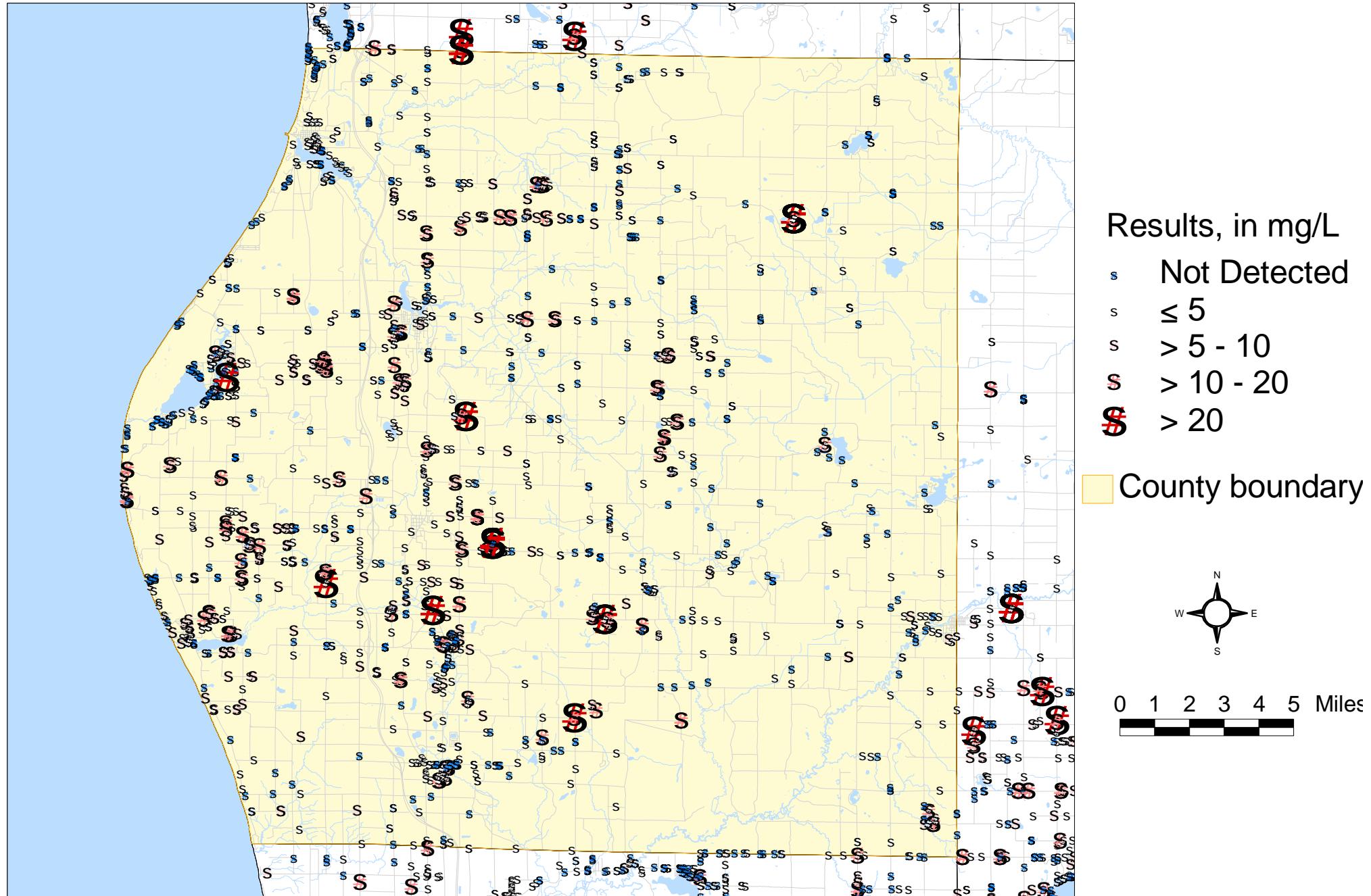
County boundary



0 1 2 3 4 5 Miles

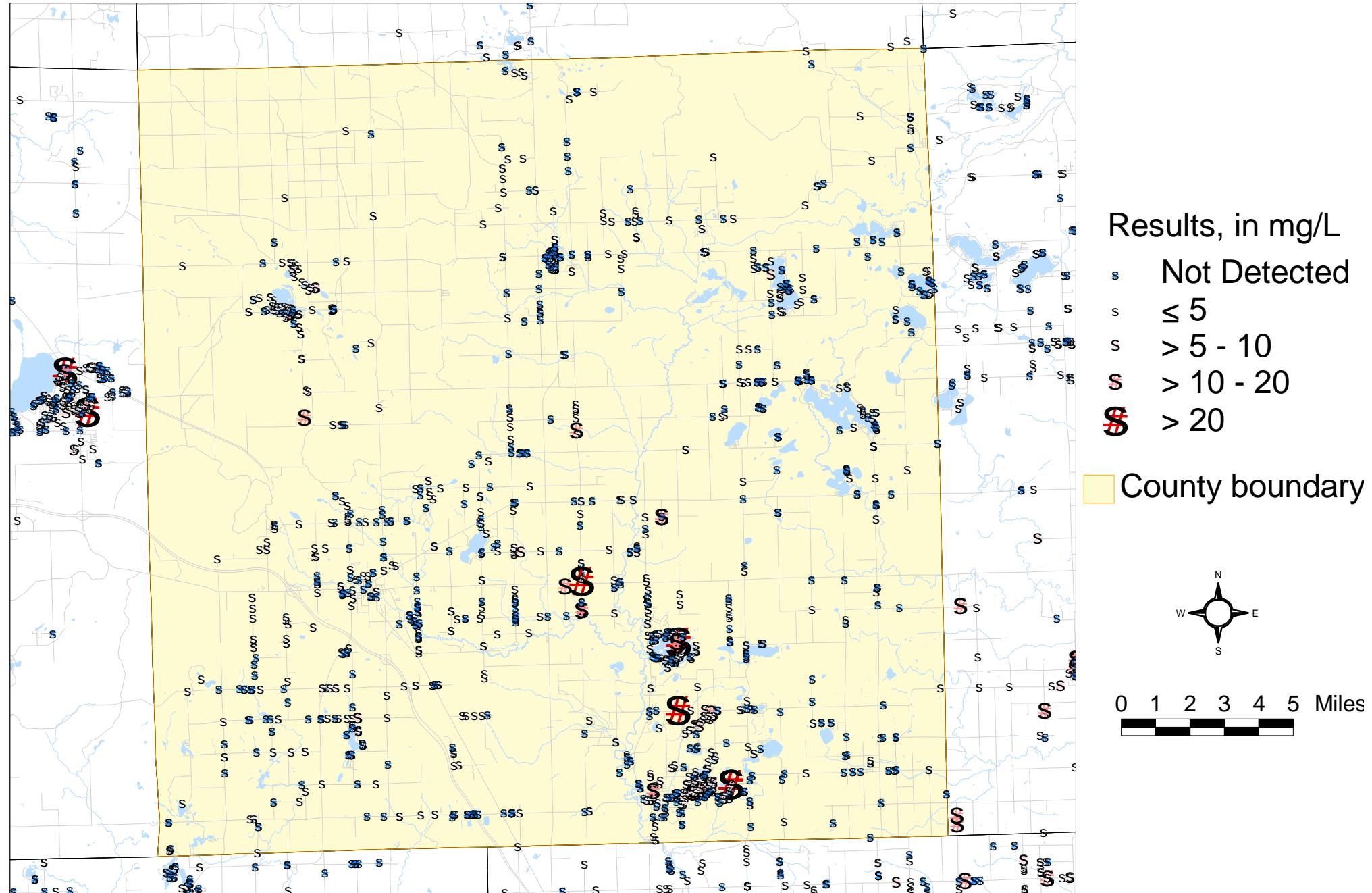
Source: DEQ WaterChem Database, 1983-2003 samples

# Oceana County Nitrate Samples



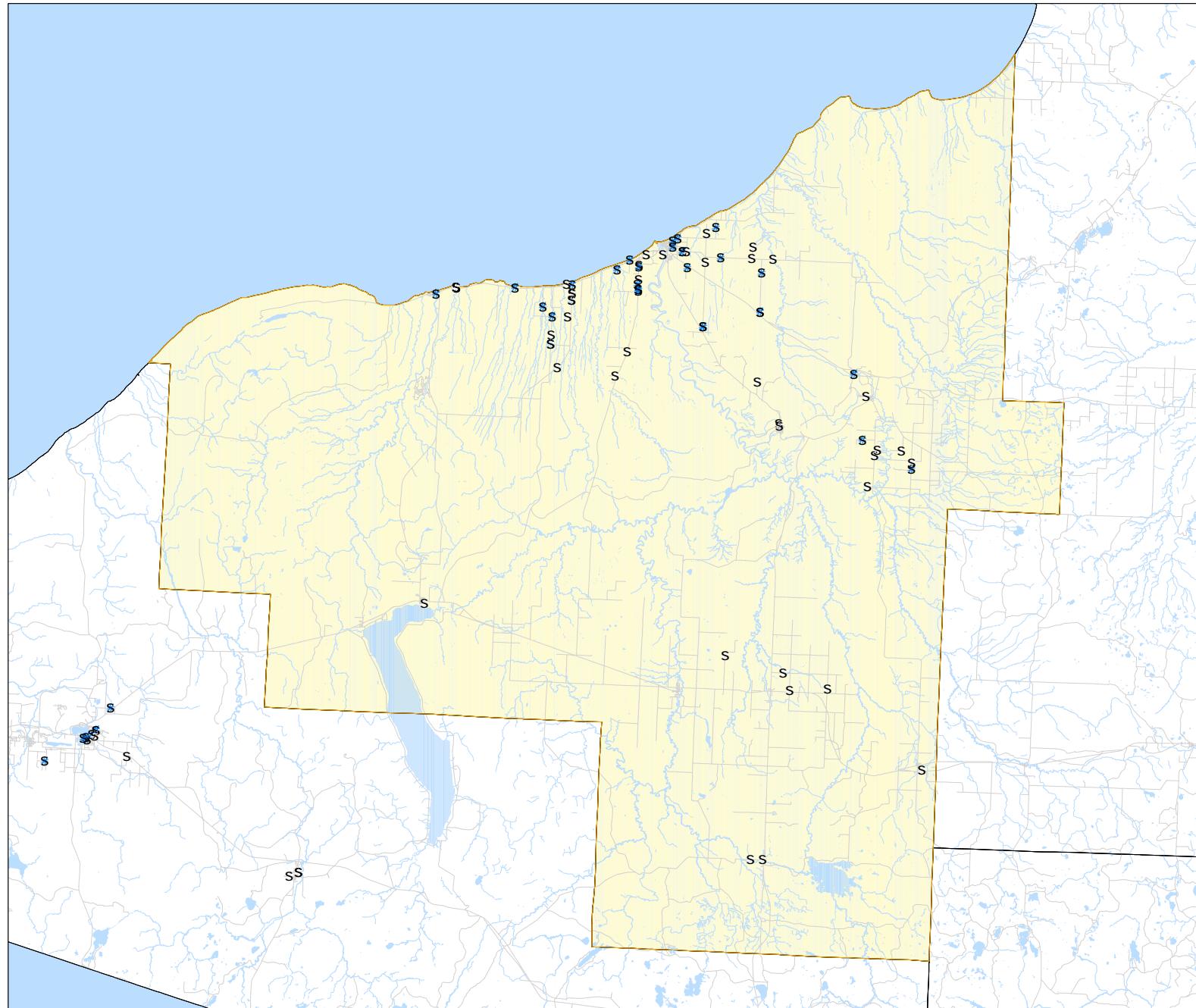
Source: DEQ WaterChem Database, 1983-2003 samples

# Ogemaw County Nitrate Samples



Source: DEQ WaterChem Database, 1983-2003 samples

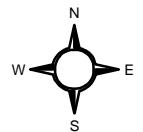
# Ontonagon County Nitrate Samples



Results, in mg/L

- s Not Detected
- s  $\leq 5$
- S  $> 5 - 10$
- S  $> 10 - 20$
- S  $> 20$

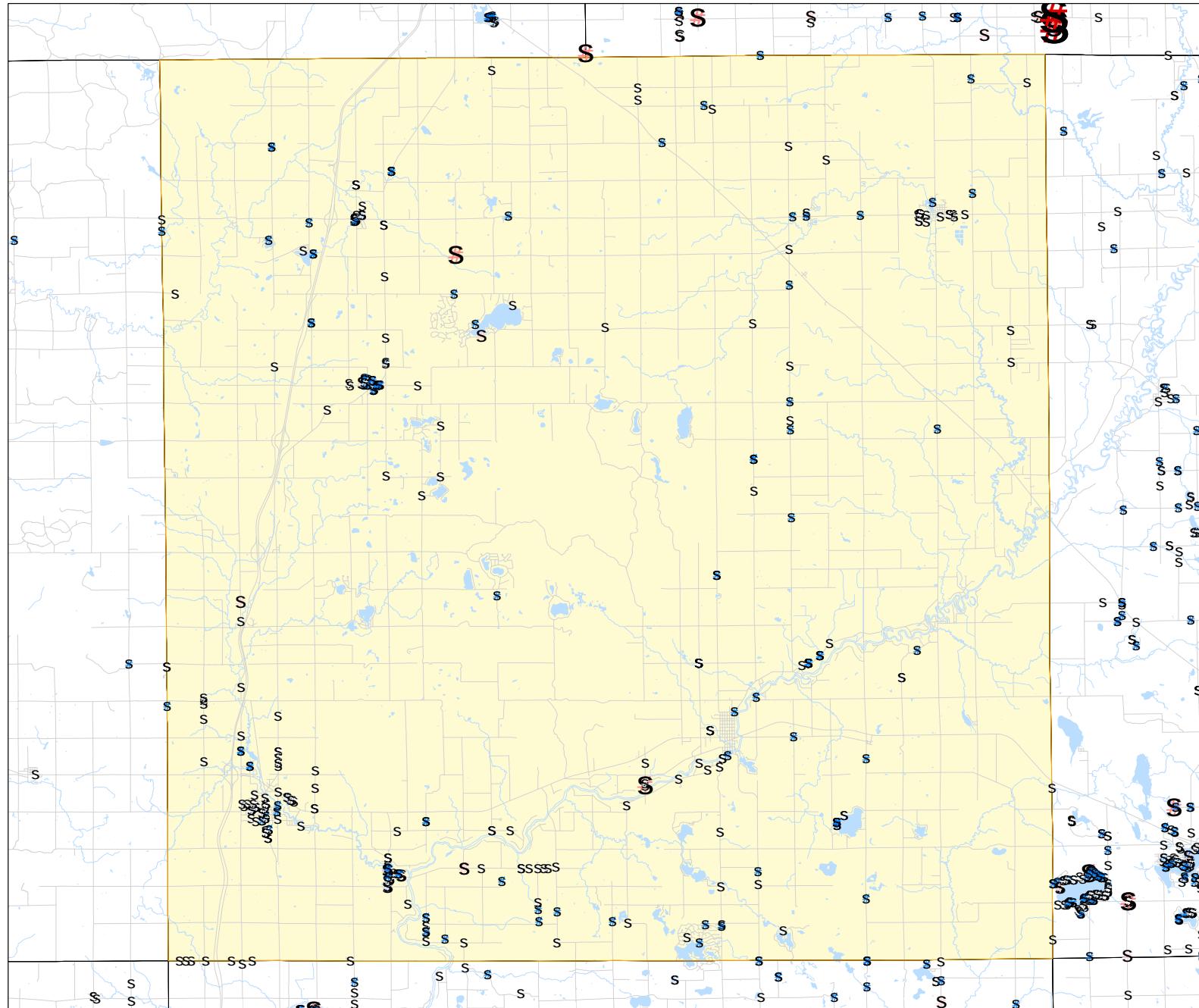
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

# Osceola County Nitrate Samples



Results, in mg/L

Not Detected

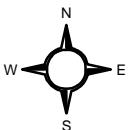
$\leq 5$

$> 5 - 10$

$> 10 - 20$

$> 20$

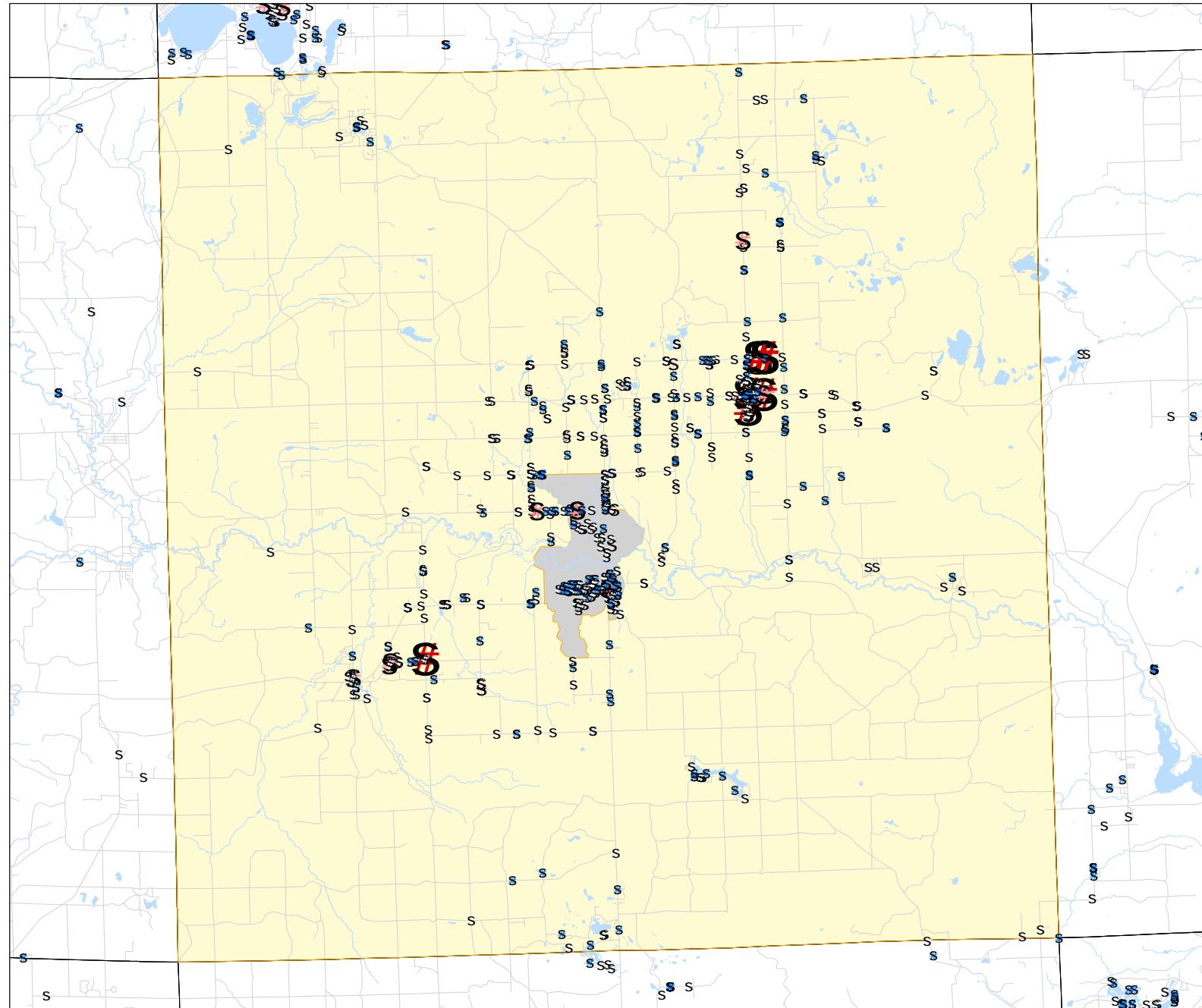
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

# Oscoda County Nitrate Samples



Results, in mg/L

Not Detected

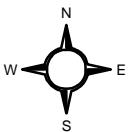
$\leq 5$

$> 5 - 10$

$> 10 - 20$

$> 20$

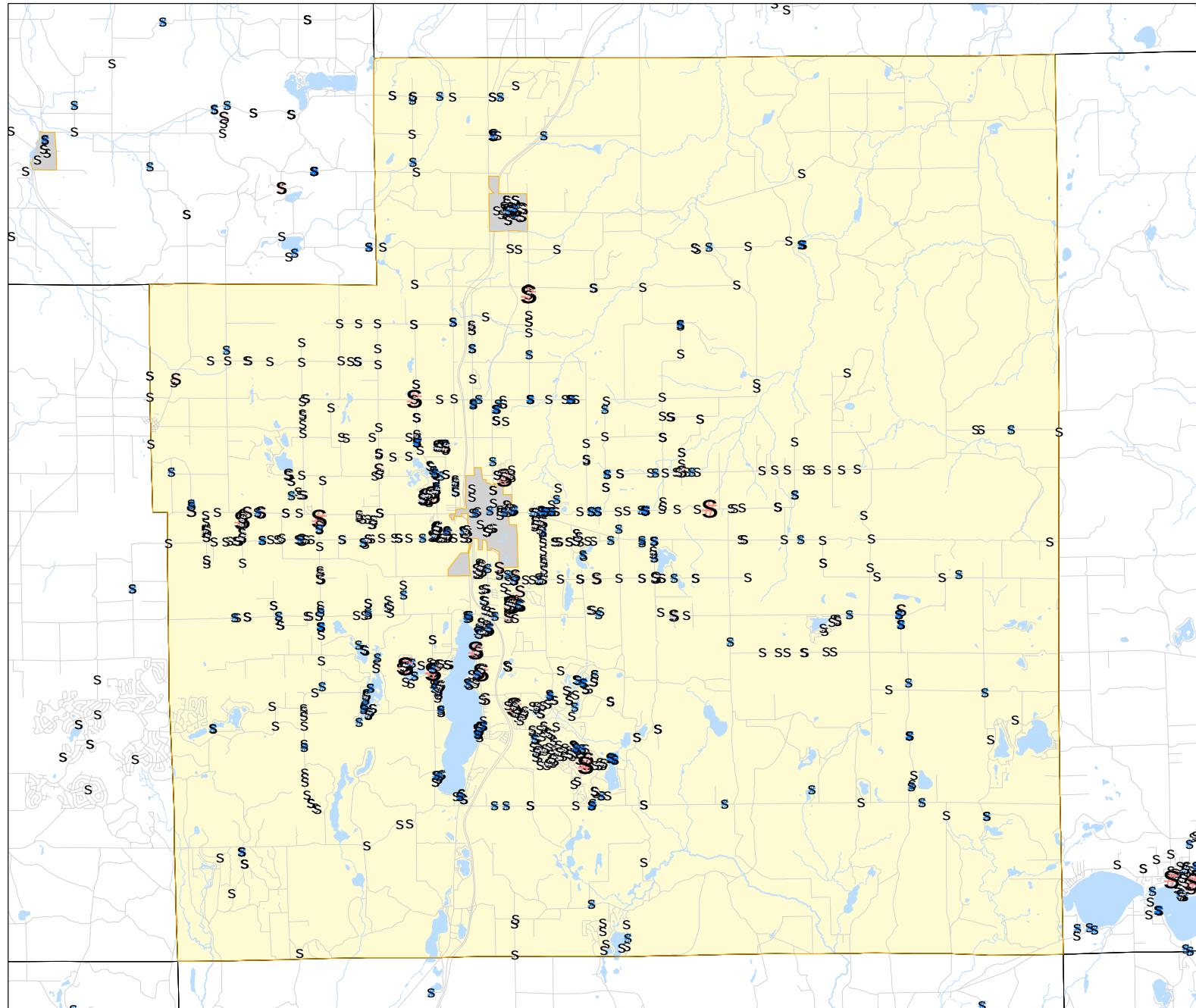
County boundary



0 1 2 3 4 5 Miles

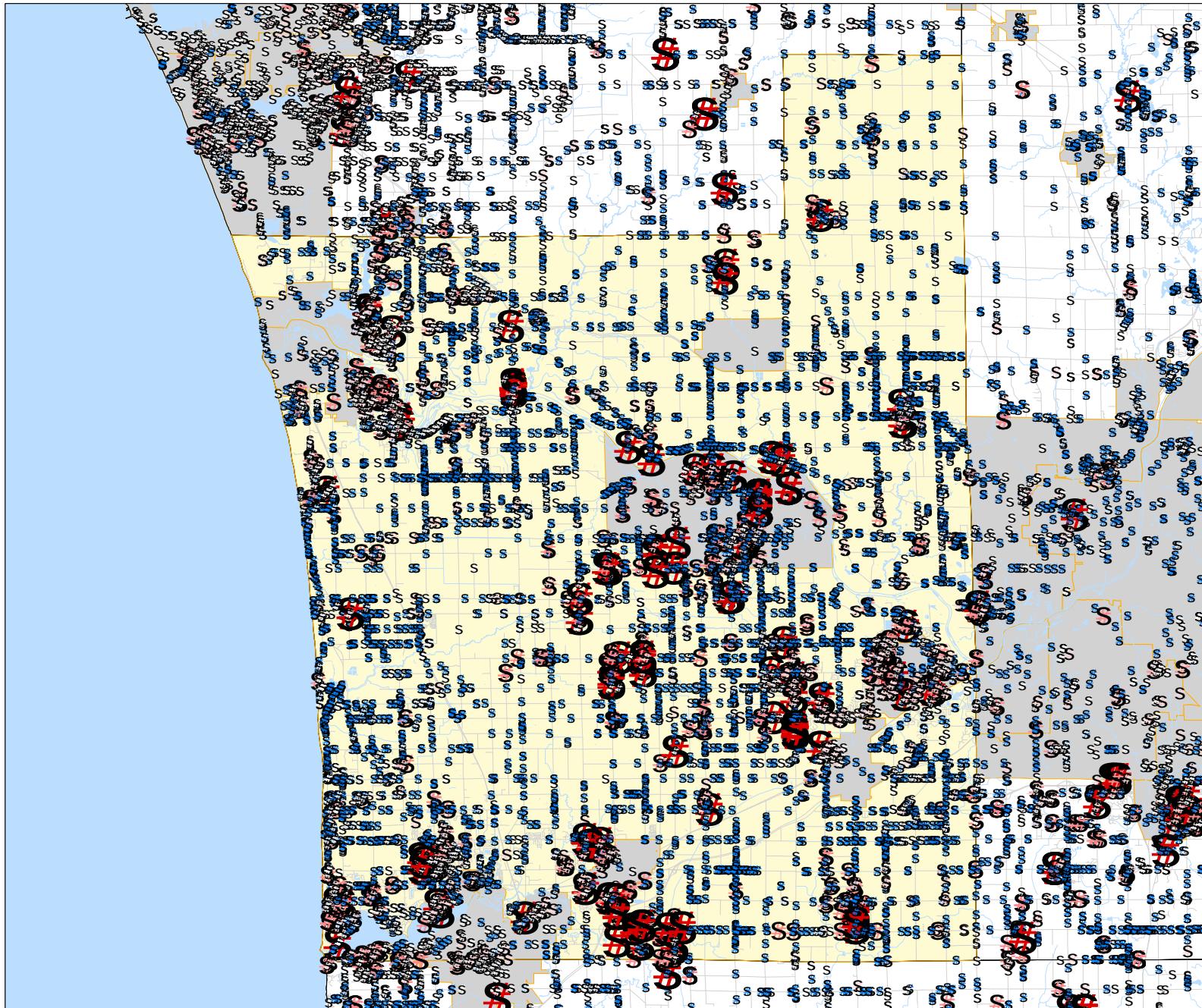
Source: DEQ WaterChem Database, 1983-2003 samples

# Otsego County Nitrate Samples



Source: DEQ WaterChem Database, 1983-2003 samples

# Ottawa County Nitrate Samples



Results, in mg/L

Not Detected

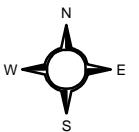
≤ 5

> 5 - 10

> 10 - 20

> 20

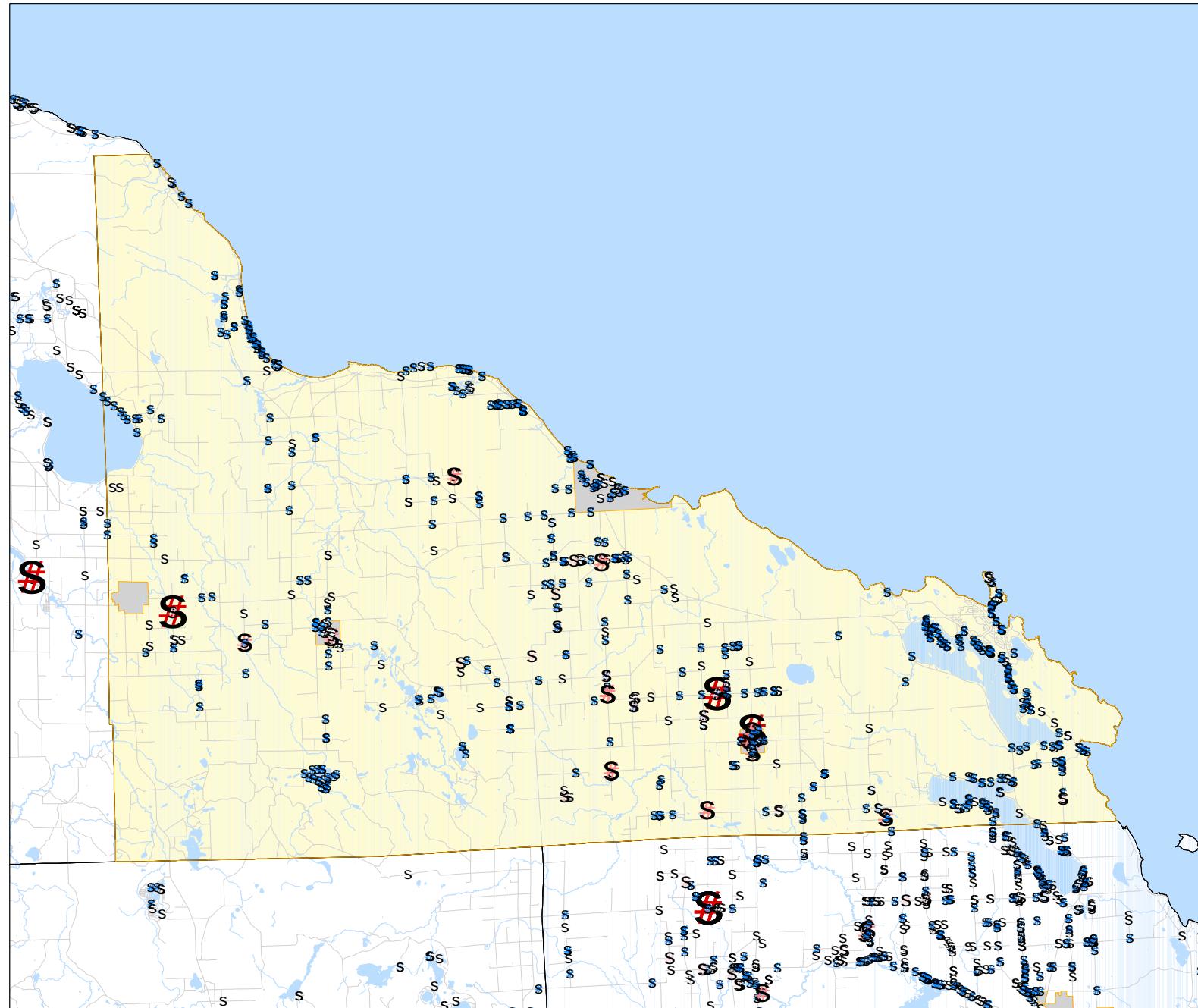
County boundary



0 1 2 3 4 5 Miles

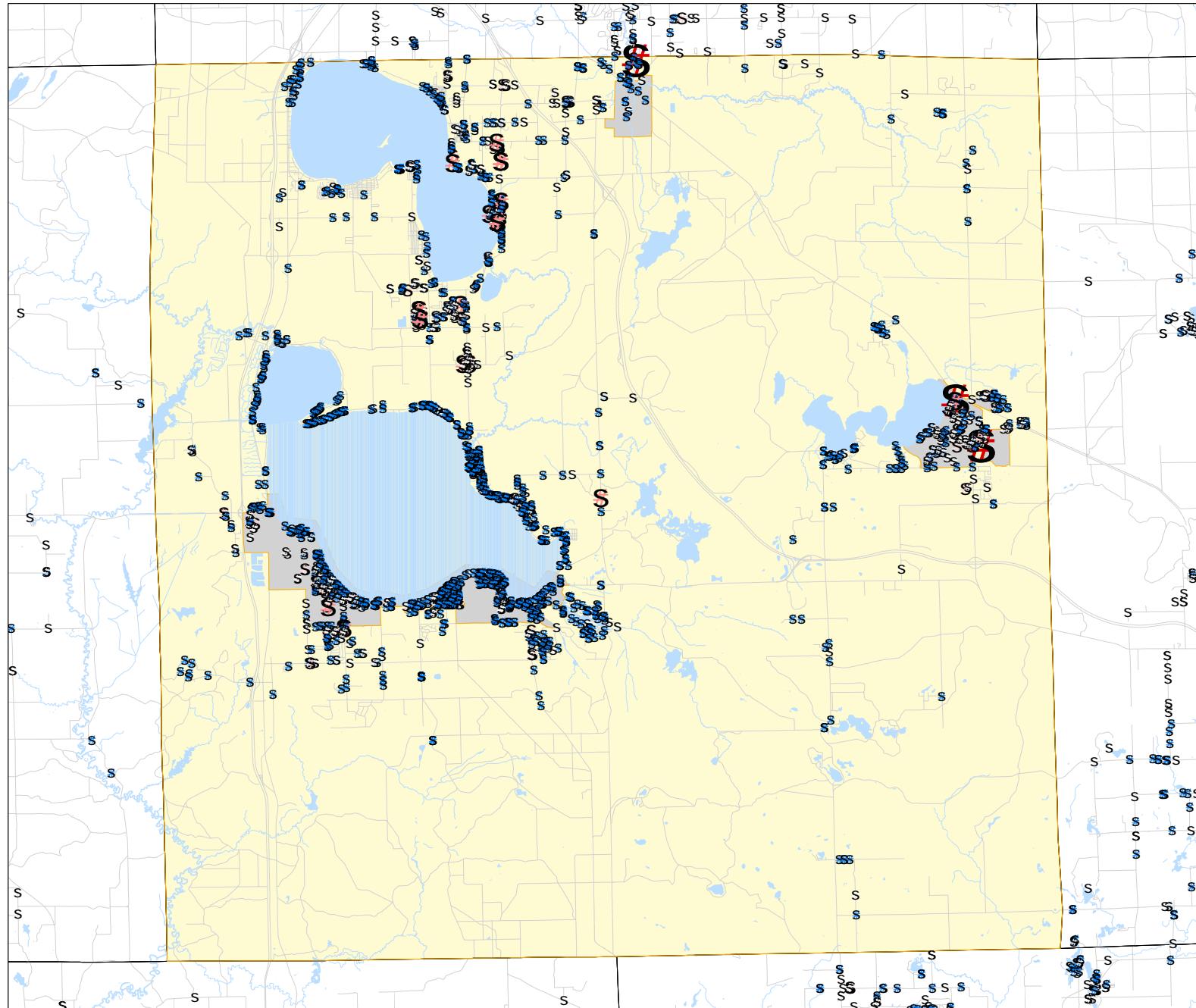
Source: DEQ WaterChem Database, 1983-2003 samples

# Presque Isle County Nitrate Samples



Source: DEQ WaterChem Database, 1983-2003 samples

# Roscommon County Nitrate Samples



Results, in mg/L

Not Detected

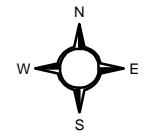
$\leq 5$

$> 5 - 10$

$> 10 - 20$

$> 20$

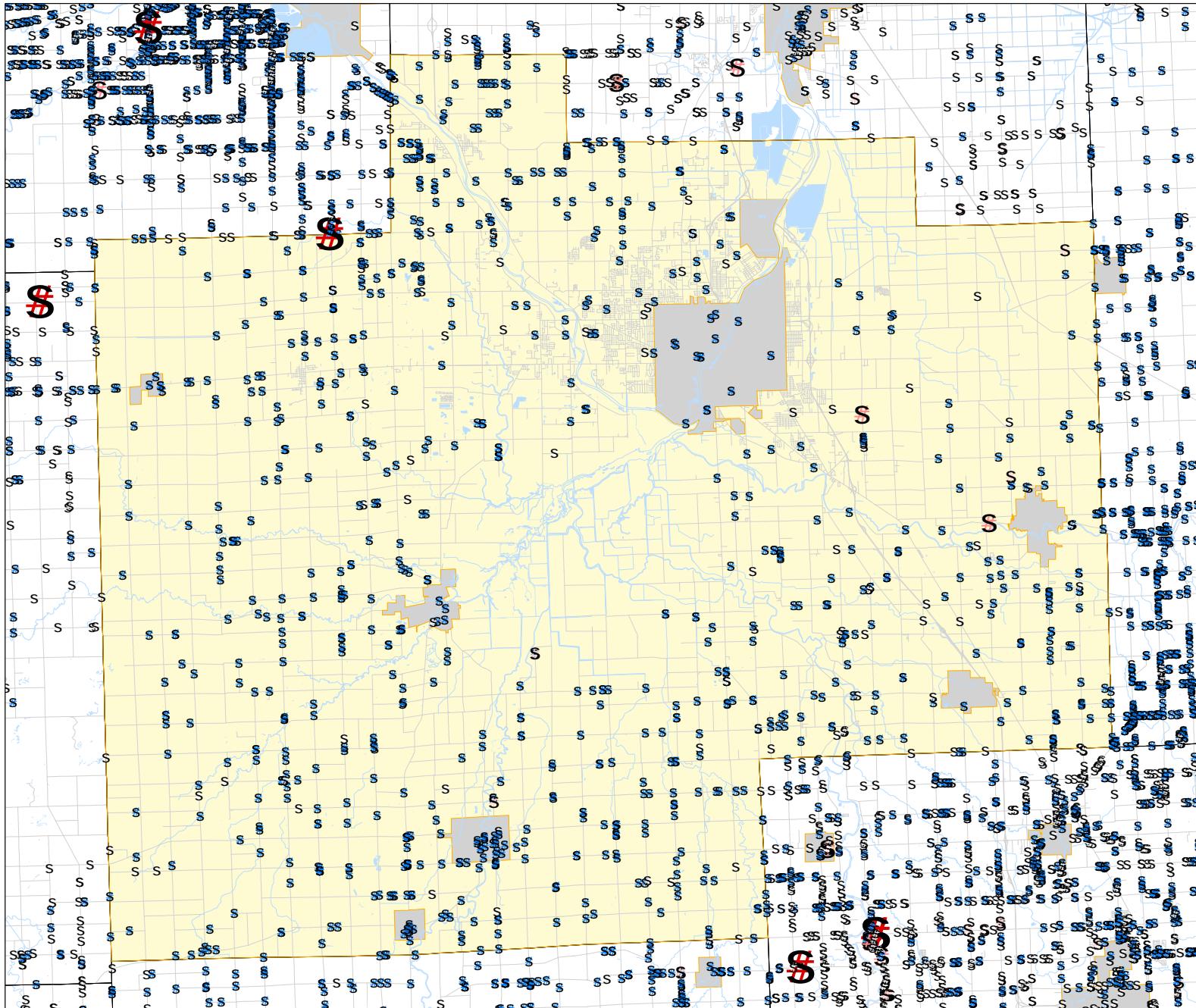
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

# Saginaw County Nitrate Samples



Results, in mg/L

Not Detected

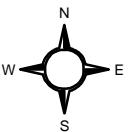
$\leq 5$

> 5 - 10

> 10 - 20

> 20

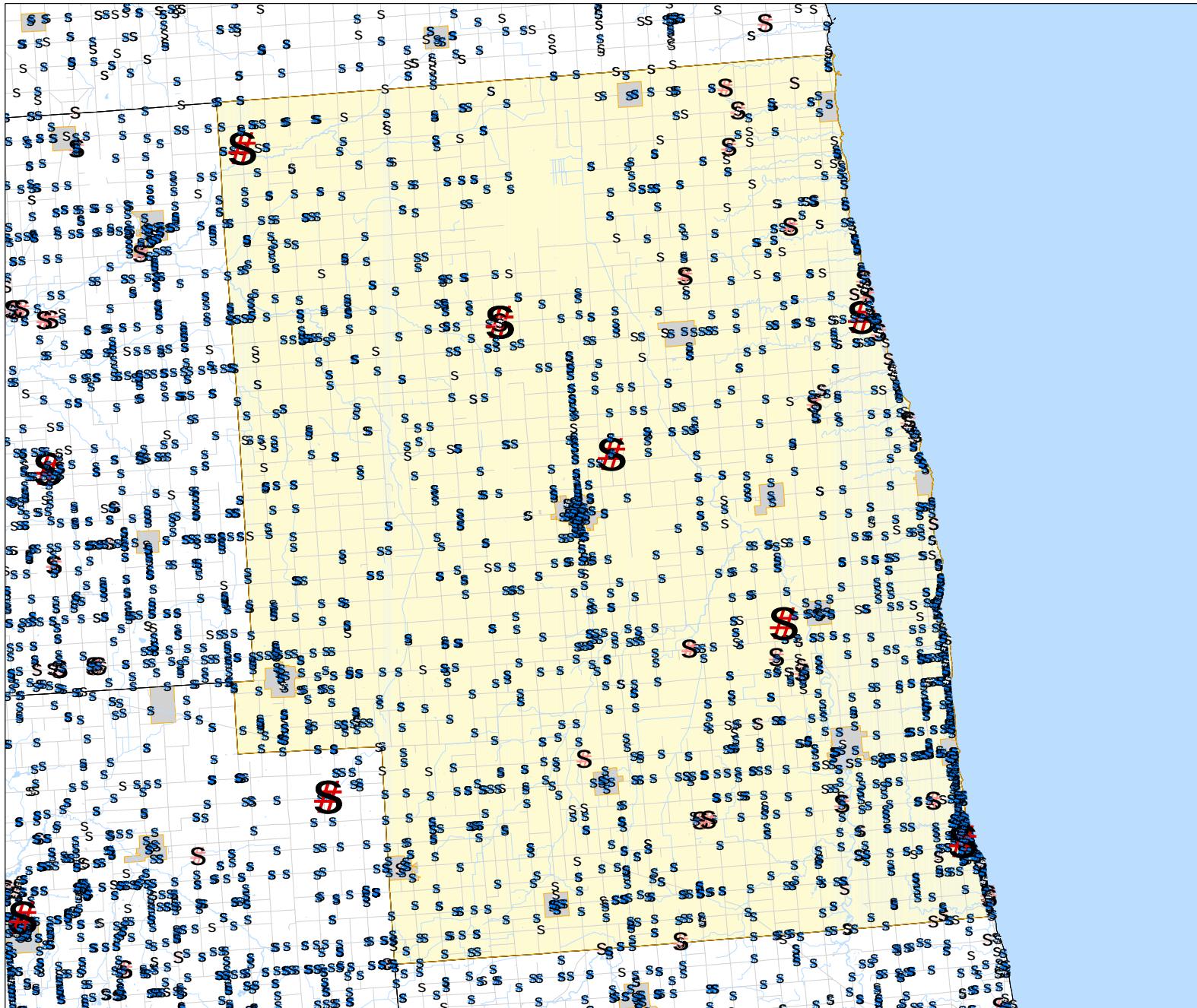
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

# Sanilac County Nitrate Samples



Results, in mg/L

Not Detected

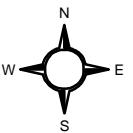
≤ 5

> 5 - 10

> 10 - 20

> 20

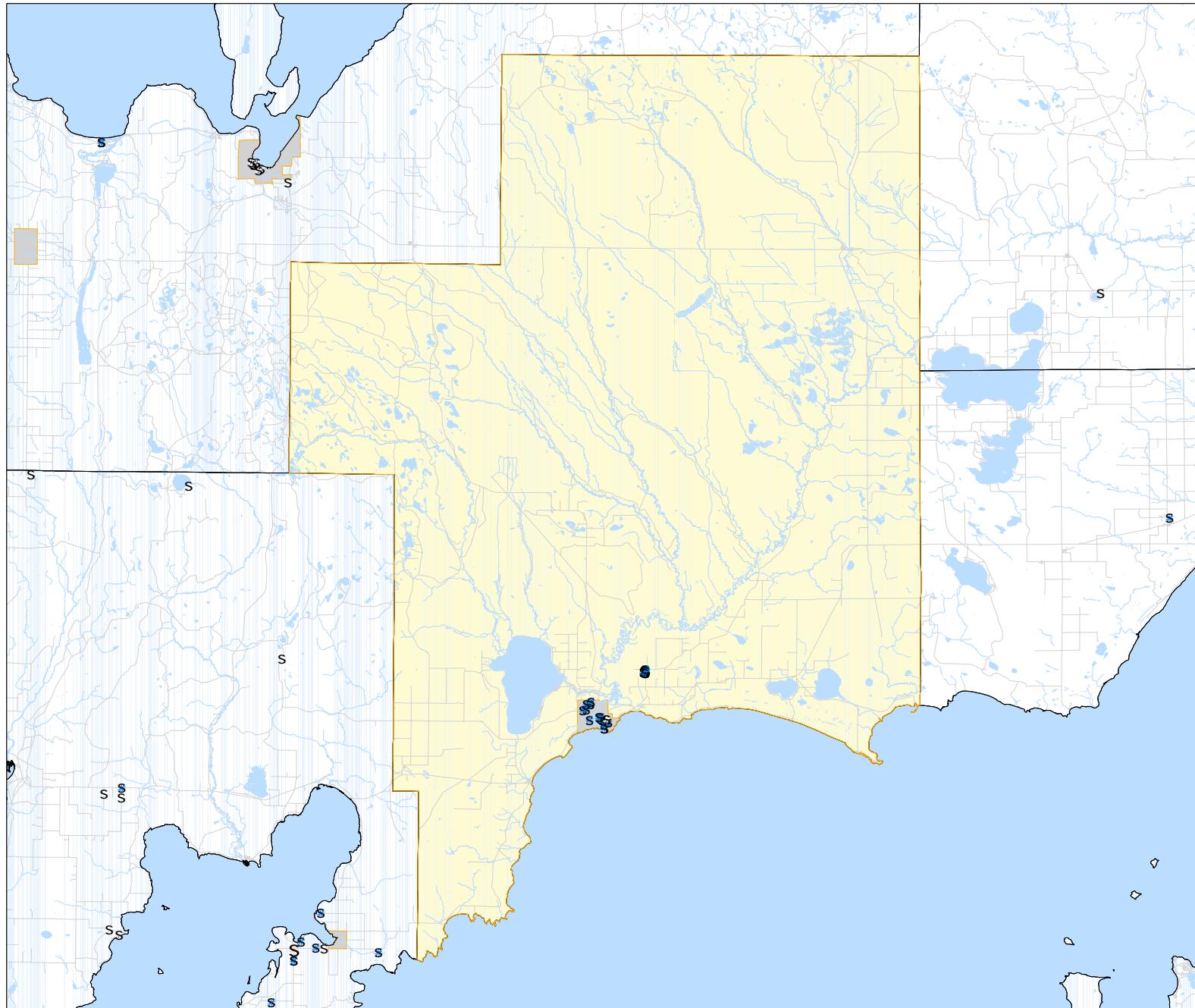
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

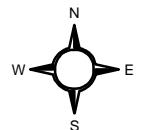
# Schoolcraft County Nitrate Samples



Results, in mg/L

- s Not Detected
- s  $\leq 5$
- s > 5 - 10
- s  $> 10 - 20$
- s  $> 20$

County boundary

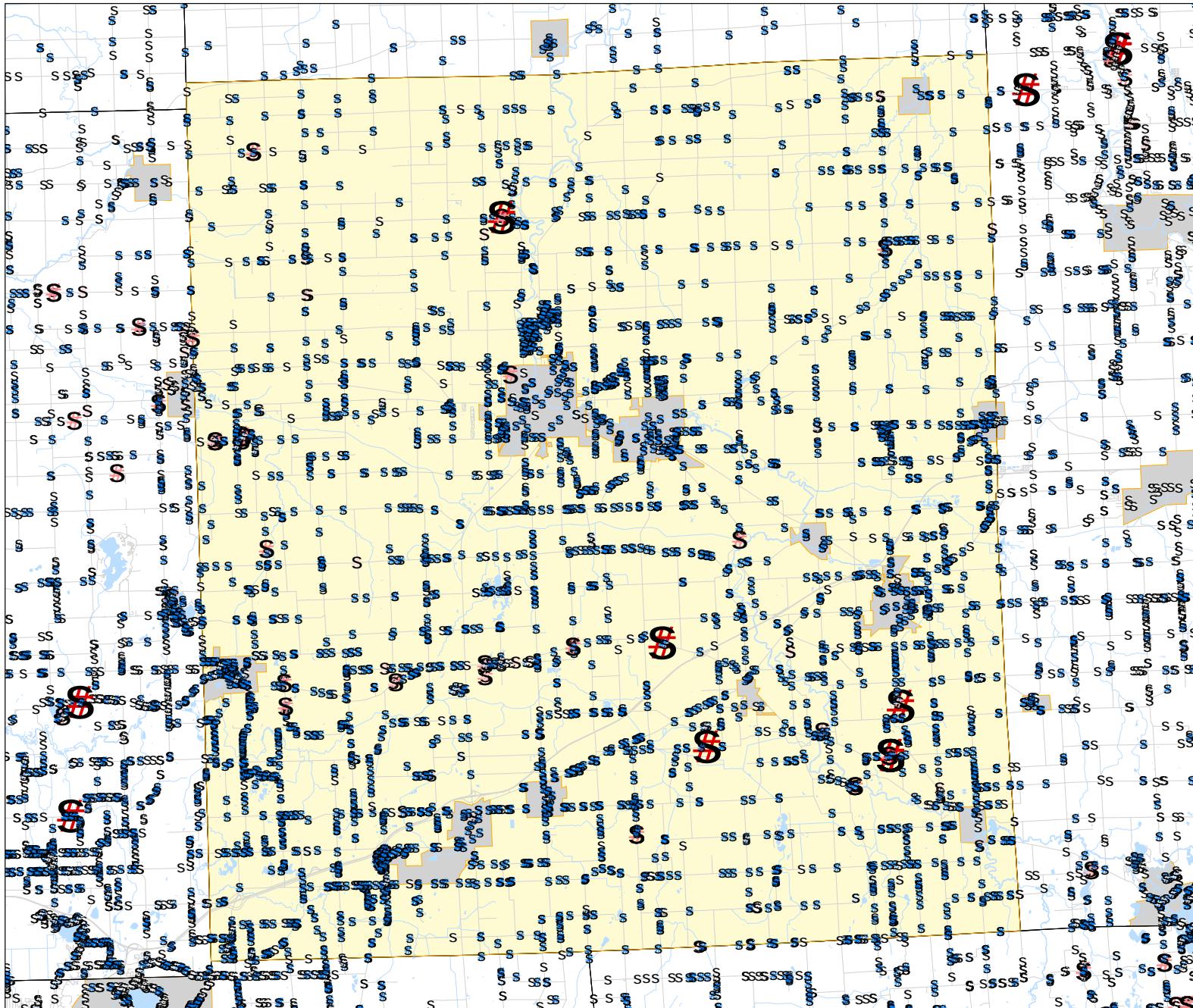


0 1 2 3 4 5 Miles



Source: DEQ WaterChem Database, 1983-2003 samples

# Shiawassee County Nitrate Samples



Results, in mg/L

Not Detected

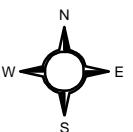
$\leq 5$

$> 5 - 10$

$> 10 - 20$

$> 20$

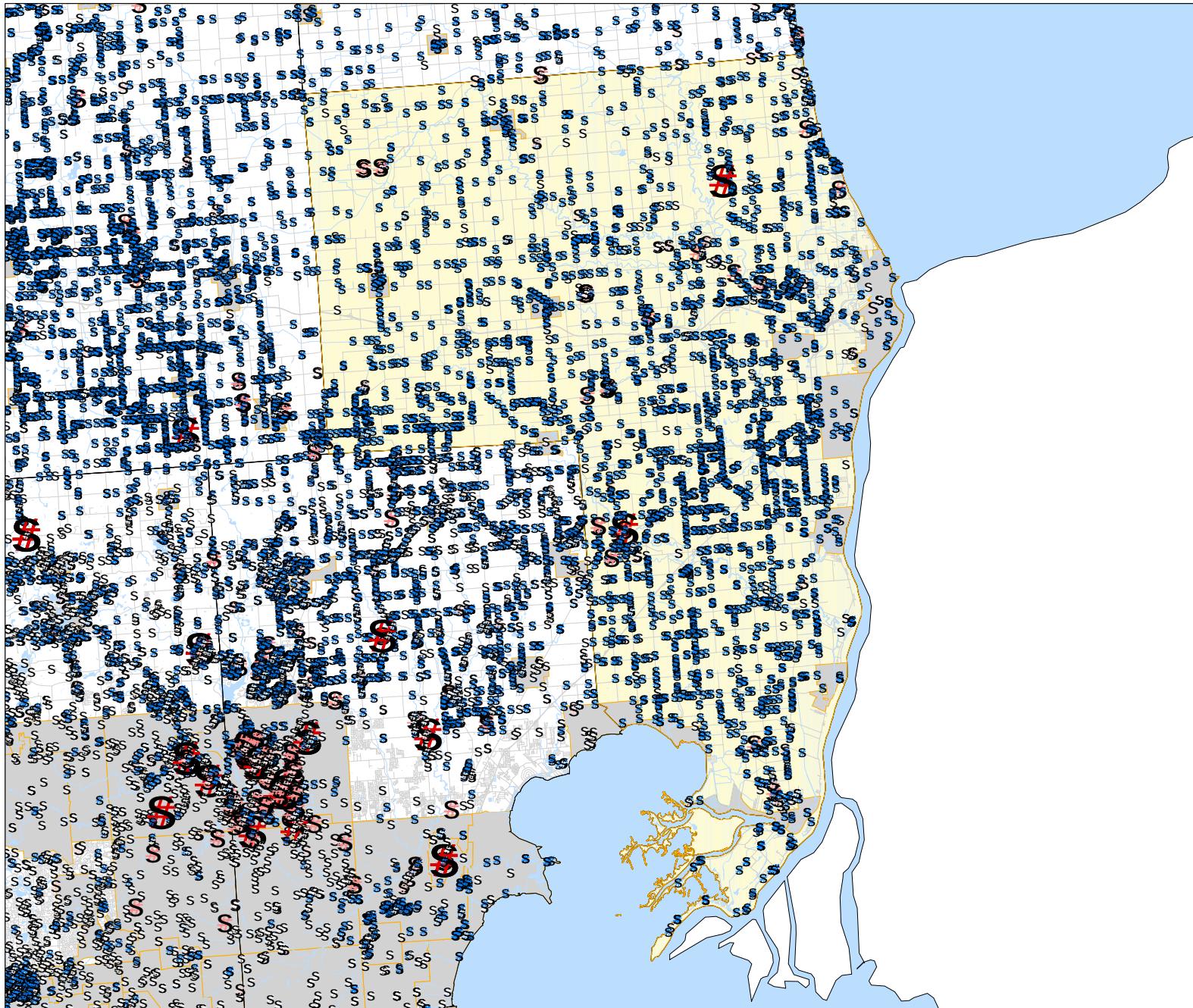
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

# St. Clair County Nitrate Samples



Results, in mg/L

Not Detected

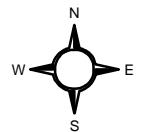
$\leq 5$

$> 5 - 10$

$> 10 - 20$

$> 20$

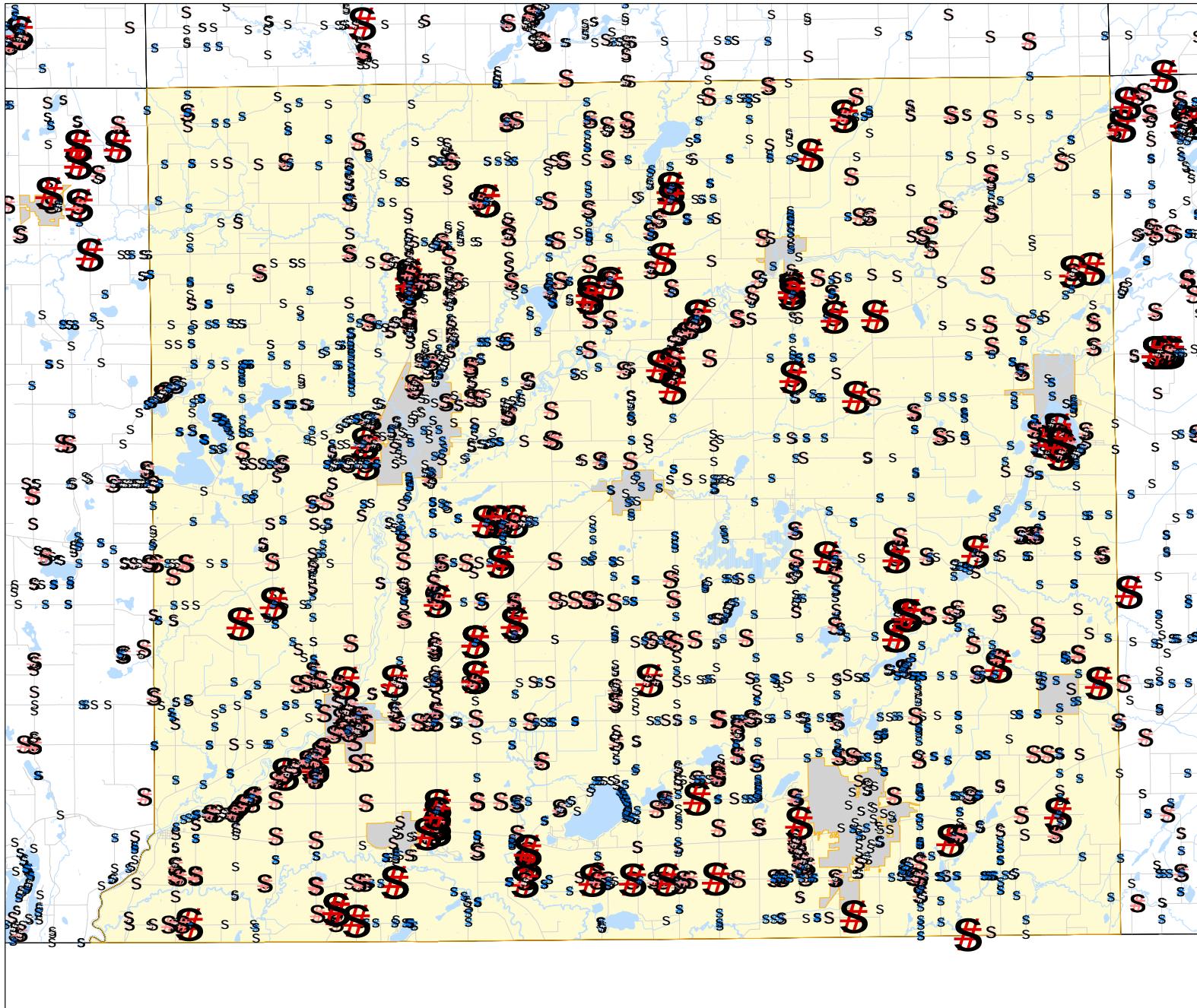
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

# St. Joseph County Nitrate Samples



Results, in mg/L

Not Detected

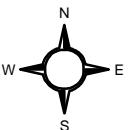
≤ 5

> 5 - 10

> 10 - 20

> 20

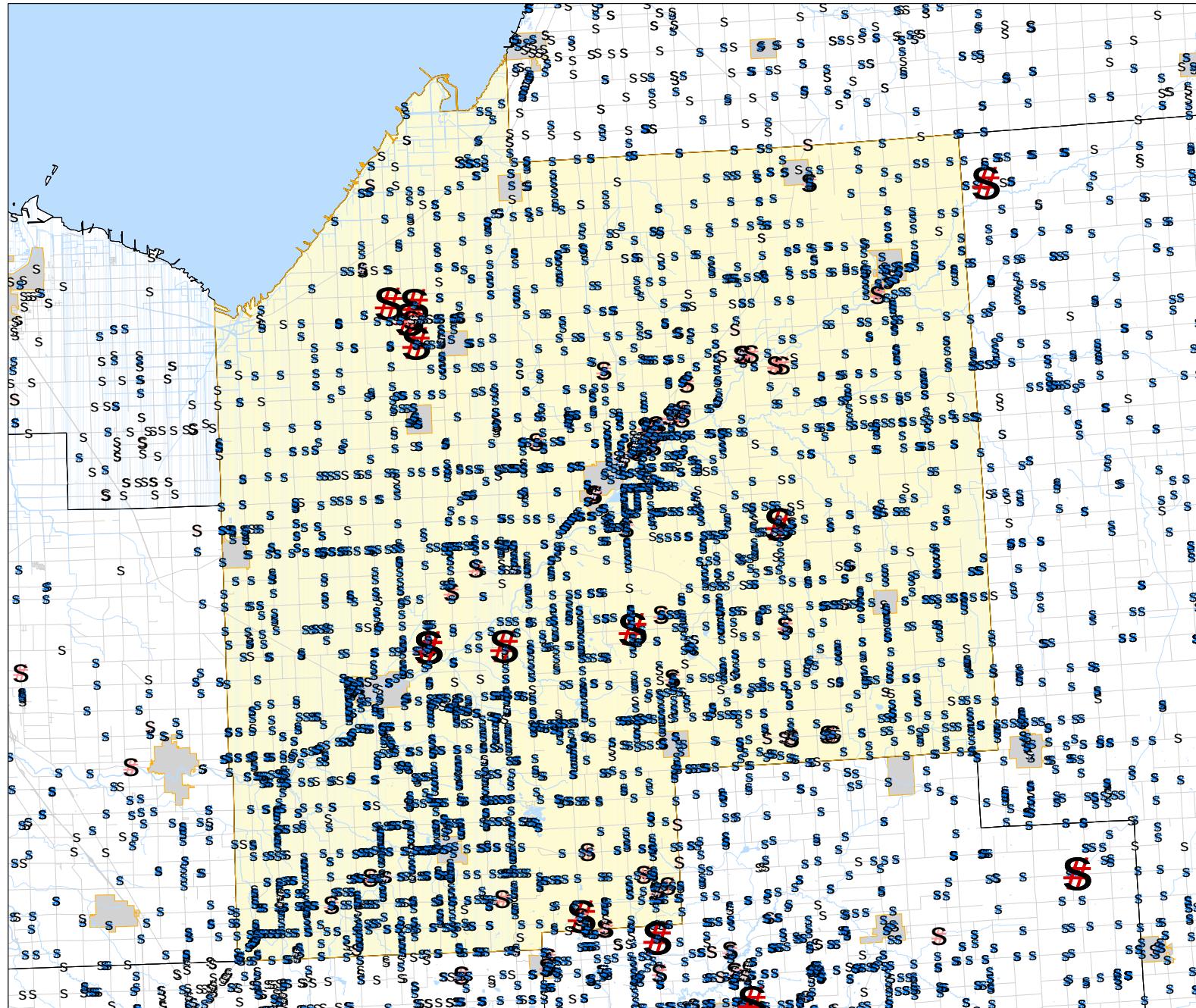
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

# Tuscola County Nitrate Samples



Results, in mg/L

Not Detected

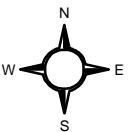
$\leq 5$

$> 5 - 10$

$> 10 - 20$

$> 20$

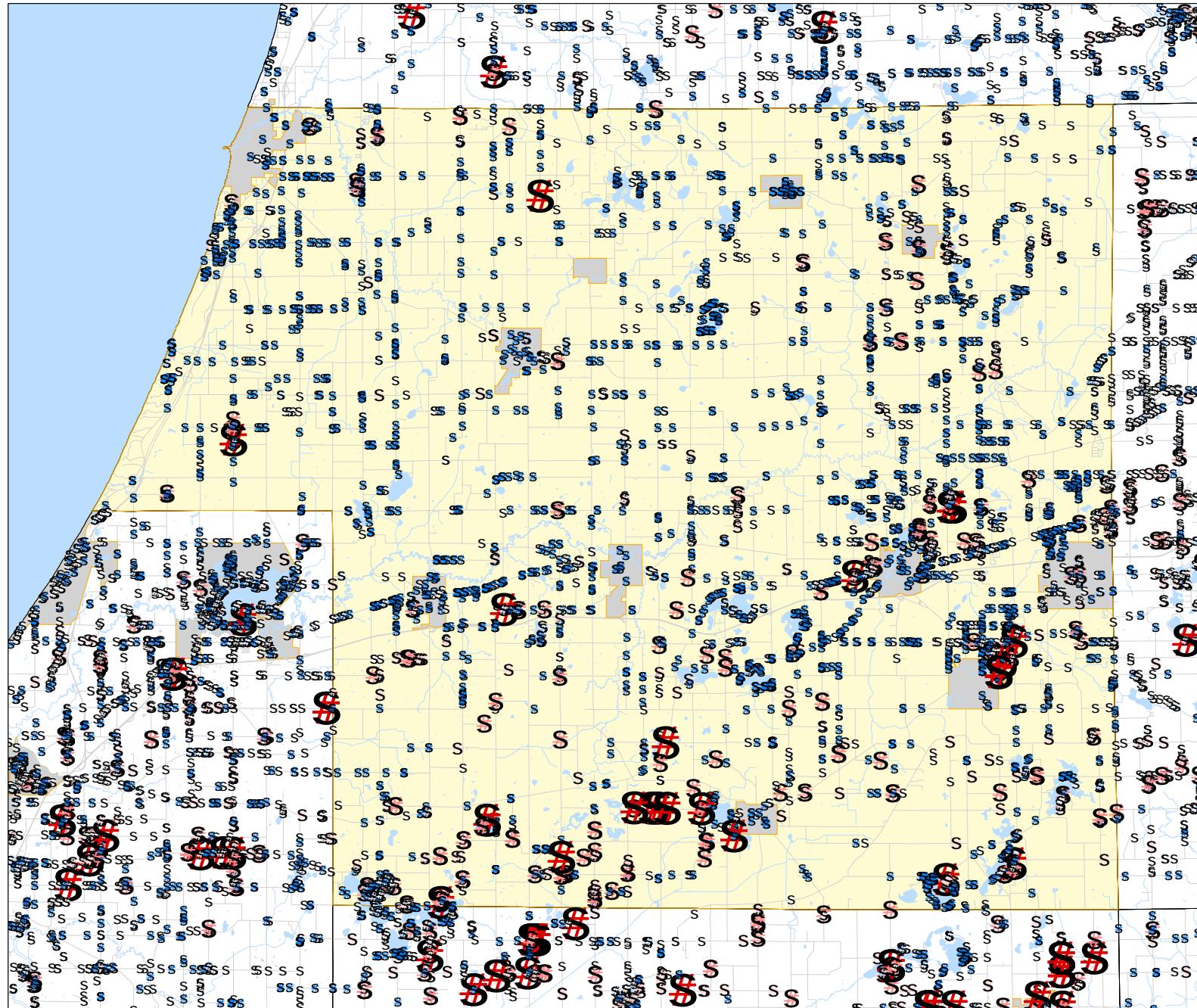
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

# Van Buren County Nitrate Samples



Results, in mg/L

Not Detected

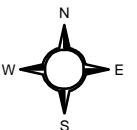
≤ 5

> 5 - 10

> 10 - 20

> 20

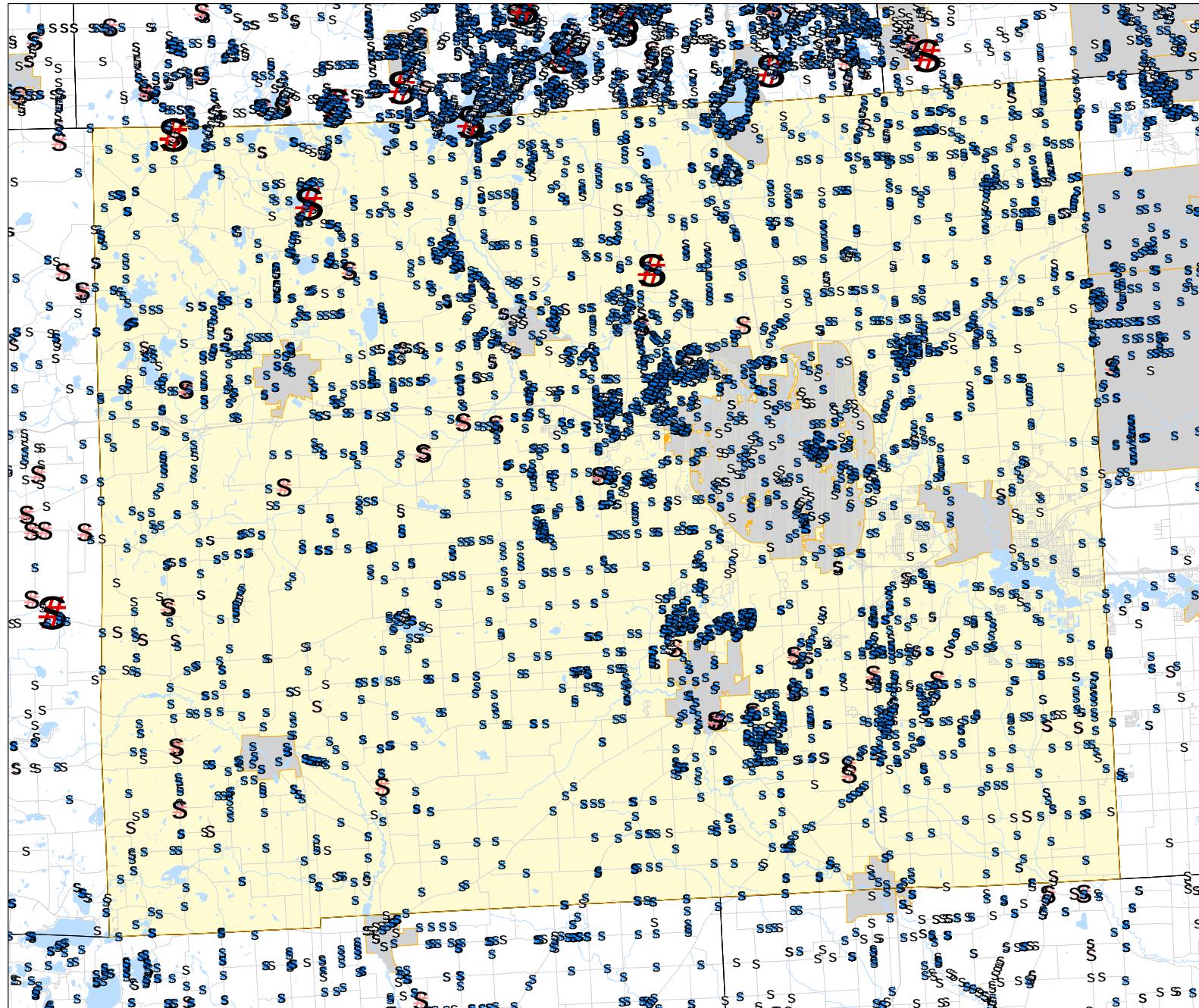
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

# Washtenaw County Nitrate Samples



Results, in mg/L

Not Detected

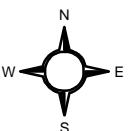
$\leq 5$

$> 5 - 10$

$> 10 - 20$

$> 20$

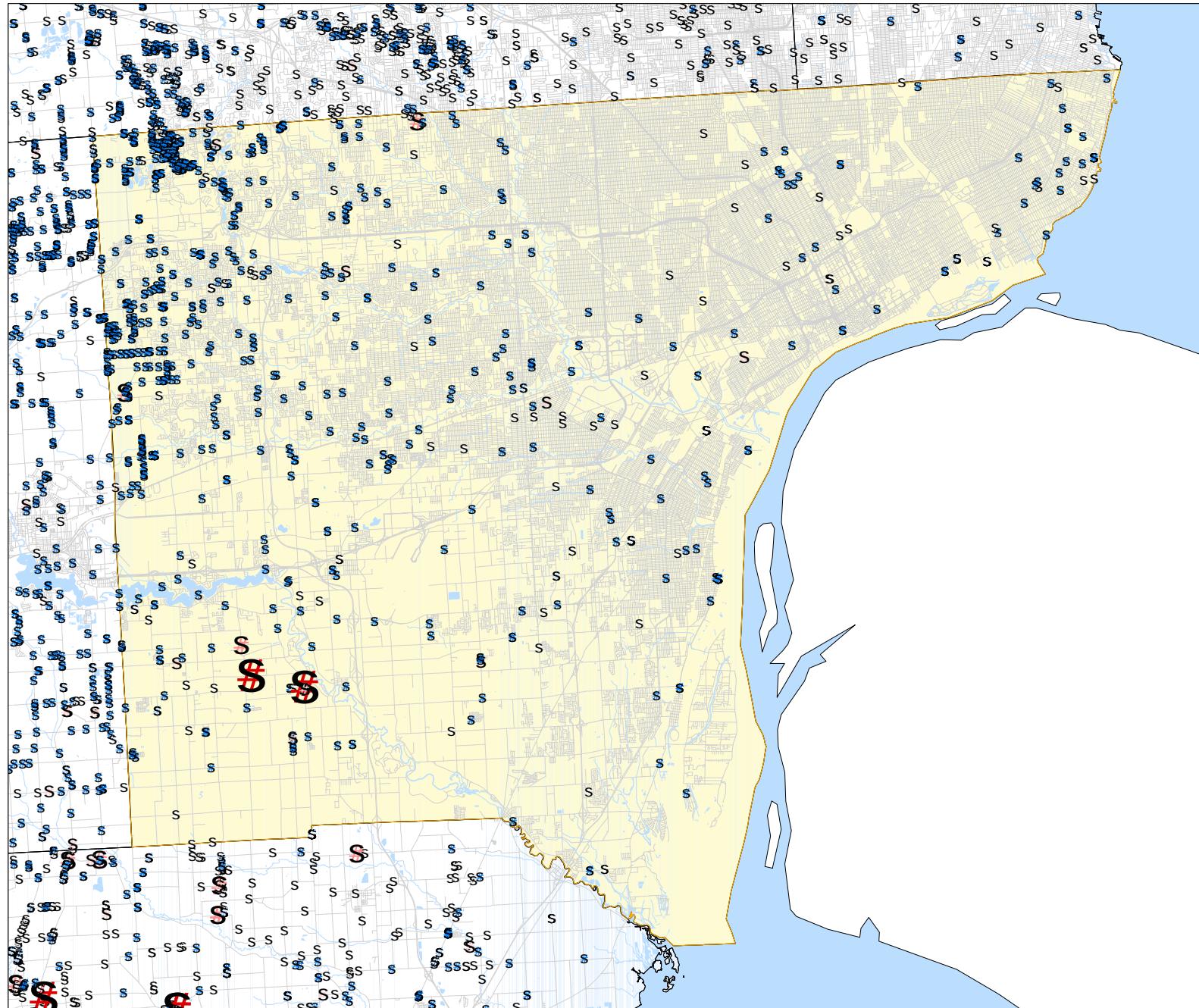
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

# Wayne County Nitrate Samples



Results, in mg/L

Not Detected

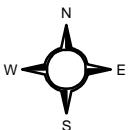
$\leq 5$

$> 5 - 10$

$> 10 - 20$

$> 20$

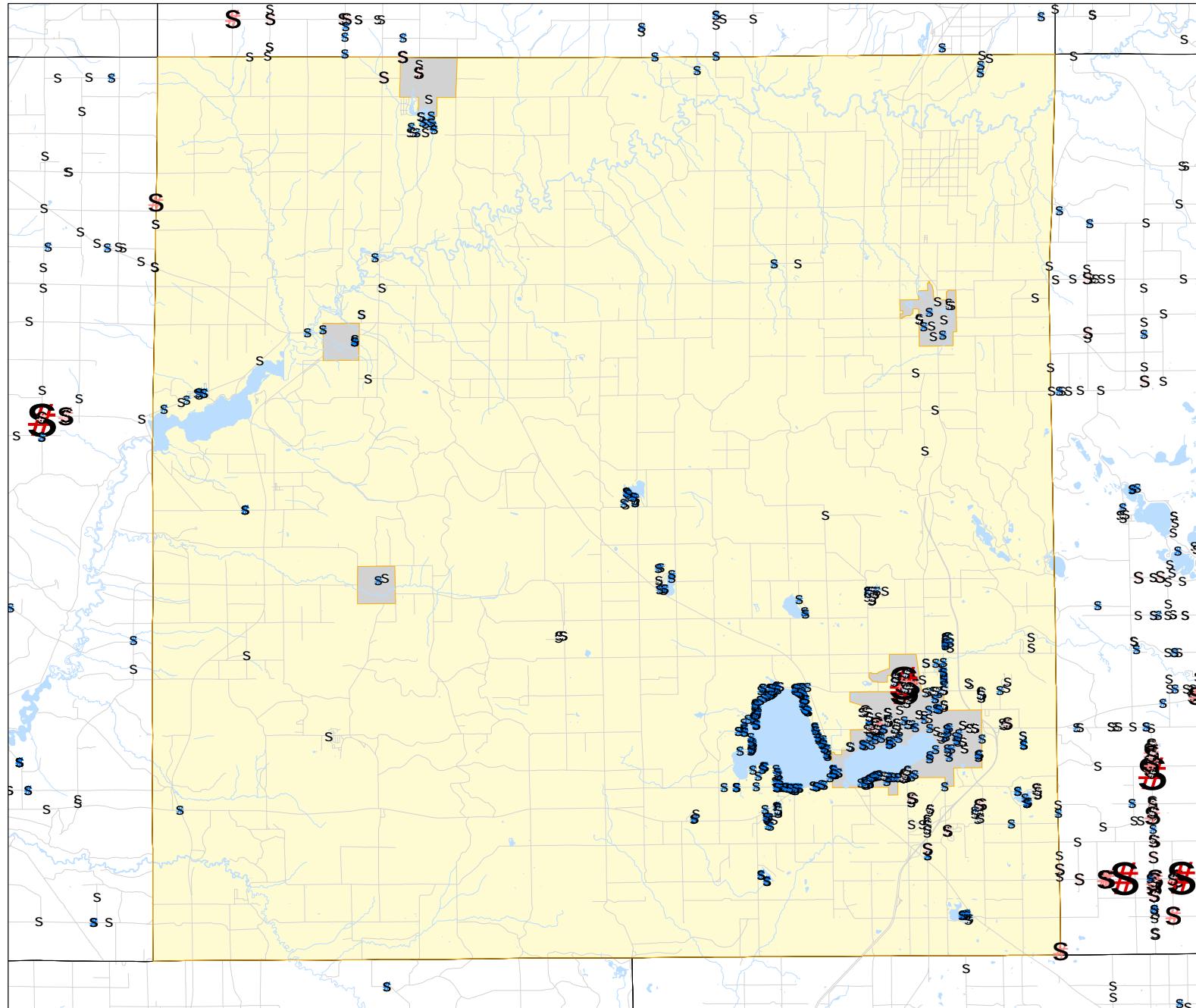
County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples

# Wexford County Nitrate Samples



Results, in mg/L

Not Detected

$\leq 5$

$> 5 - 10$

$> 10 - 20$

$> 20$

County boundary



0 1 2 3 4 5 Miles

Source: DEQ WaterChem Database, 1983-2003 samples