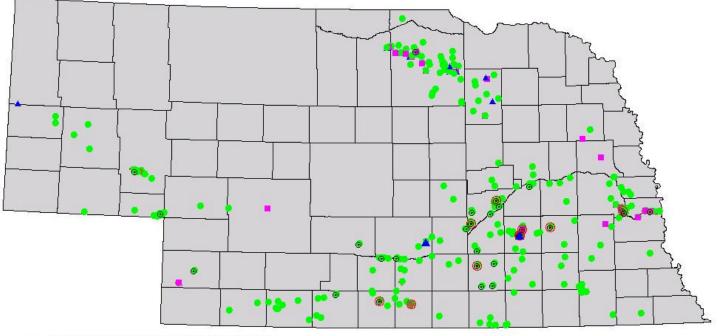
Figure 5A Map showing significant detections of selected pesticides and nitrates in ground water in Nebraska. (Source of nitrate and pesticide data: University of Nebraska Water Sciences Laboratory. 2000. Quality-Assessed Agrichemical Contaminant Database for Nebraska Ground Water. On-line at http://nrcnt3.dnr.state.ne.us/clearinghouse/index.asp, updated February 1, 2001)



- Simazine Detects Greater Than 2 ppb
- Alachlor Detects Greater Than 1 ppb
- Atrazine Detects Greater Than 1.5 ppb
- O Atrazine Detects Greater Than 3 ppb

Detects of Selected Herbicides in Ground Water (1990-present)

- ▲ alachlor
- atrazine
- metolachlor
- 🔸 simazine
- Counties