The vulnerability of groundwater contamination was determined using soil properties and depth to groundwater as indicated on pesticide labels. Areas on this map may have dissimilar soil and groundwater characteristics from those generally identified for that area. More detailed information can be obtained from:

- Nebraska Department of Agriculture
  - Conservation and Survey Division
    - 113 Nebraska Hall
    - Lincoln, NE 68588-0517
    - (402) 472-7537
    - (soil and groundwater data)

- Lancaster County Extension Office
  - 444 Cherry creek Road
  - Lincoln, NE 68528-1507
  - (402) 441-7180
  - (proper pesticide use)

- Resources
  - Soil Survey of Lancaster County, Nebraska, 1980. USDA
  - UNL
  - 1979, Lincoln
  - ca. Conservation

The vulnerability of groundwater contamination was determined using soil properties and depth to groundwater as indicated in general on pesticide labels. Areas on this map may have dissimilar soil and groundwater characteristics from those generally identified for that area. More detailed information can be obtained from:

- Nebraska Department of Agriculture
  - Bureau of Plant Industry - Pesticide Program
    - Box 94756
    - Lincoln, NE 68509-4756
    - (402) 471-2394
    - (pesticide labels and regulations)