The vulnerability of groundwater contamination was determined using soil properties and depth to groundwater characteristics from those generally identified for that area. More detailed information can be obtained from:

Conservation and Survey Division
Pesticides and Groundwater
Lincoln, NE 68588-0517
(402) 472-7537
(pesticide labels and regulations)

Bureau of Plant Industry - Pesticide Program
Nebraska Department of Agriculture
1825 10th Street
Lincoln, NE 68509-4756
(402) 471-2394
(proper pesticide use)

Morrill County
Clayey, silty or loamy soils with a water table greater than 30 feet below the surface. These areas have a slight vulnerability for groundwater contamination.

Generally clayey, silty or loamy soils with a water table generally greater than 30 feet below the surface.

Sand, loamy sand or sandy loam soils with little organic matter and a water table generally greater than 30 feet below the surface.

Pesticides and Groundwater
An Applicator’s Map and Guide to Prevent Groundwater Contamination

Refer to the accompanying discussion and index of pesticides for guidance on pesticide use.

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:

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

Morrill County Extension Office
1825 10th Street
County Administrative Office Building
Gering, NE 69341-2444
(308) 436-6622

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