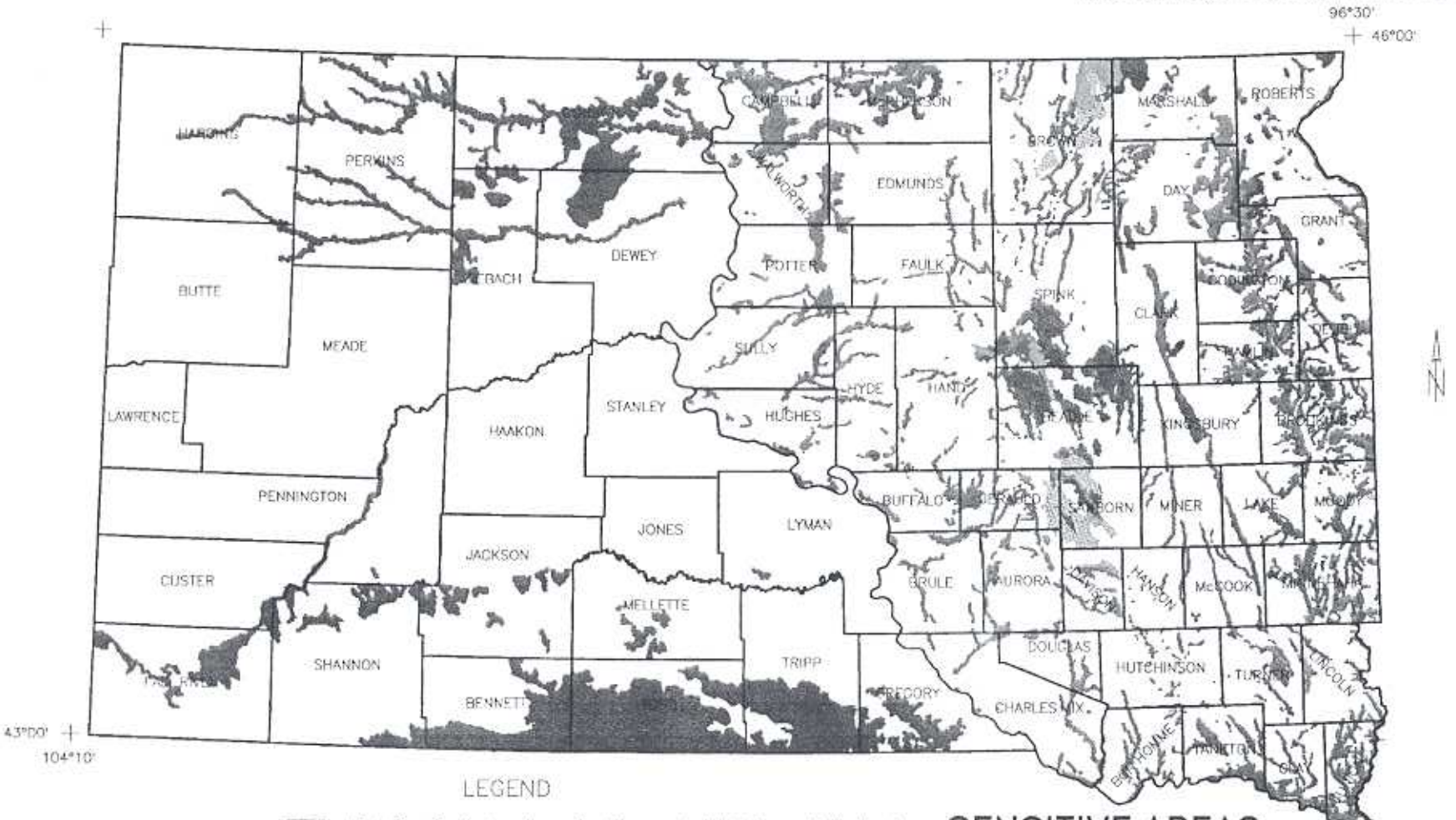
U.S. DEPARTMENT OF AGRICULTURE

NATURAL RESOURCES CONSERVATION SERVICE



LEGEND

- Highly Sensitive Surface Areas without Documented Highly Permeable Sediments
- Highly Sensitive Surface Areas in Outwash and Terrace Deposit
- Highly Sensitive Surface Areas in Collapsed Outwash
- Highly Sensitive Surface Areas in Alluvium
- Highly Sensitive Surface Areas in Eolian Sand
- Moderately Sensitive Surface Areas in Outwash and Terrace Deposit
- Moderately Sensitive Surface Areas in Collapsed Outwash
- Moderately Sensitive Surface Areas in Alluvium
- Moderately Sensitive Surface Areas in Eolian Sand

SENSITIVE AREAS TO LEACHING

SOUTH DAKOTA

MARCH 1998

0 10 20 30 40 50 MILES

SOURCE:
USDA/NRCS 1:250,000 STATSGO WEIGHTED PERMEABILITY DATA AND SD GEOLOGICAL SURVEY "OCCURRENCE OF PERMEABLE SURFACE SEDIMENTS IN EASTERN SOUTH DAKOTA" DATA. ALBERS EQUAL AREA PROJECTION.

MAP PRODUCED BY:
USDA/NRCS
SOUTH DAKOTA STATE OFFICE
GEOGRAPHIC INFORMATION SYSTEM