

## GRANT COUNTY, MINNESOTA

State 1:190,080

## HIGH PRIORITY EROSION AREAS

High priority wind erosion area. Cropland in this area can potentially lose in excess of 2 T. tons per acre per year from wind erosion.

in this area can potentially lose in excess of 2 T tons per acre per year from water erosion. High priority water erosion area. Cropland

land in this area can potentially lose in excess of 2 T. tons per acre per year from wind and High priority wind and water erosion area. water erosion combined. Crop-

along all lakes and streams where cropland is High priority sedimentation can potentially occur or where lakeshore or streambank erosion is occurwithin 300 ft. of a stream or 1000 ft. of a lake, High priority erosion will generally take

\*Note: High priority Giusium .... English priority Giusium these areas. Grass-place on cropland acres in these areas. Grassbe affected. lands, woodlands, and farmsteads, etc. will not

