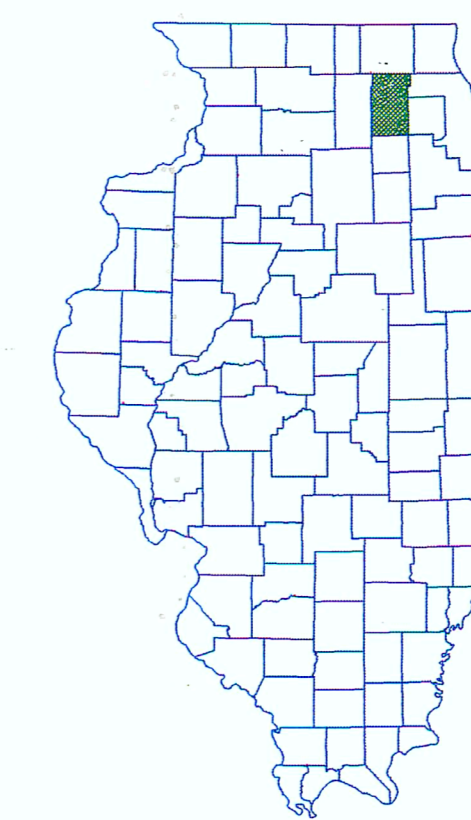


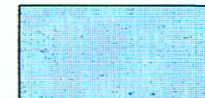
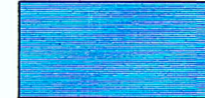

SOIL DRAINAGE CHARACTERISTICS OF KANE COUNTY

MARY R. GREENPOOL




With contributions by:
 ANNE L. ERDMANN
 PAMELA J. ZUKOSKI

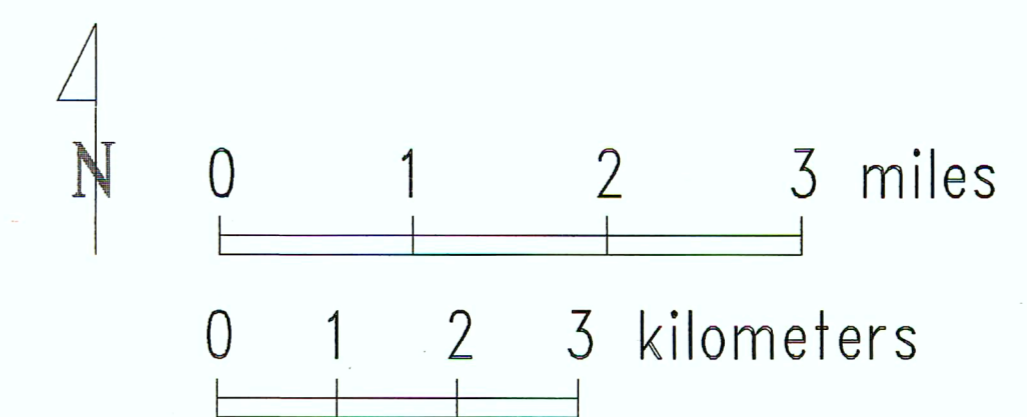


SOIL DRAINAGE CHARACTERISTICS

-  Well drained
-  Moderately drained
-  Poorly drained

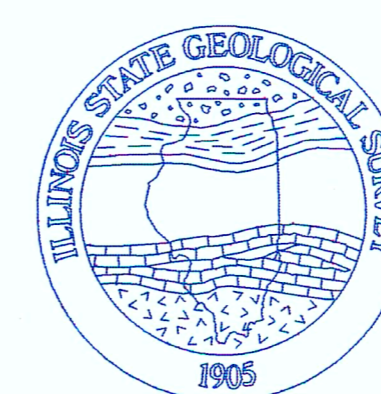
CULTURAL FEATURES

-  Roads
-  Municipal boundaries
-  Township boundaries



Lambert conformal conic projection
 based on standard parallels 33 and 45.

Scale 1:62,500



This map has been generalized as of June 1989 from U.S. Dept. of Agriculture soil survey maps at an original scale of 1:15,840, and represents soil drainage characteristics as determined by U.S.D.A. Source maps are located in: Goddard, I.M. (1979), Soil survey of Kane County, Illinois, U.S.D.A. Soil Conservation Service - Illinois Agricultural Experiment Station soil survey report #109. Locations of some features may be offset by 500 feet or more due to errors in the original data, the map generalization process, digitizing, or a combination of these factors. The Illinois State Geological Survey does not guarantee the validity or accuracy of these data.

