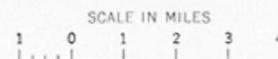


U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
UNIVERSITY OF MINNESOTA AGRICULTURAL EXPERIMENT STATION

GENERAL SOIL MAP LINCOLN COUNTY, MINNESOTA



SOIL ASSOCIATIONS

- 1** Barnes-Flom association: Deep, well-drained and poorly drained, undulating to hilly and moderately steep soils formed in loamy glacial till
- 2** Colvin-LaPrairie association: Deep, poorly drained and moderately well drained, nearly level soils formed in silty lacustrine deposits and loamy alluvial sediments
- 3** Forman-Barnes association: Deep, well drained and moderately well drained, nearly level and very gently undulating soils formed in loamy glacial till
- 4** Barnes-Buse-Flom association: Deep, excessively drained to poorly drained, nearly level to gently undulating or moderately steep soils formed in loamy glacial till and clayey lacustrine deposits
- 5** Singseas-Oak Lake association: Deep, well drained and moderately well drained, nearly level and gently undulating soils formed in silty glacial till
- 6** Buse-Barnes association: Deep, excessively drained and well-drained, sloping to steep soils formed in loamy glacial till
- 7** Kranzburg-Vienna association: Deep, well-drained, gently sloping soils formed in windblown silts and glacial till
- 8** Beotia-Dickey, silty variants, association: Deep, well-drained or somewhat excessively drained, nearly level and gently sloping soils formed in silty and sandy materials deposited by wind and water

March 1968