



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

GENERAL SOIL MAP

CLAY COUNTY, MINNESOTA



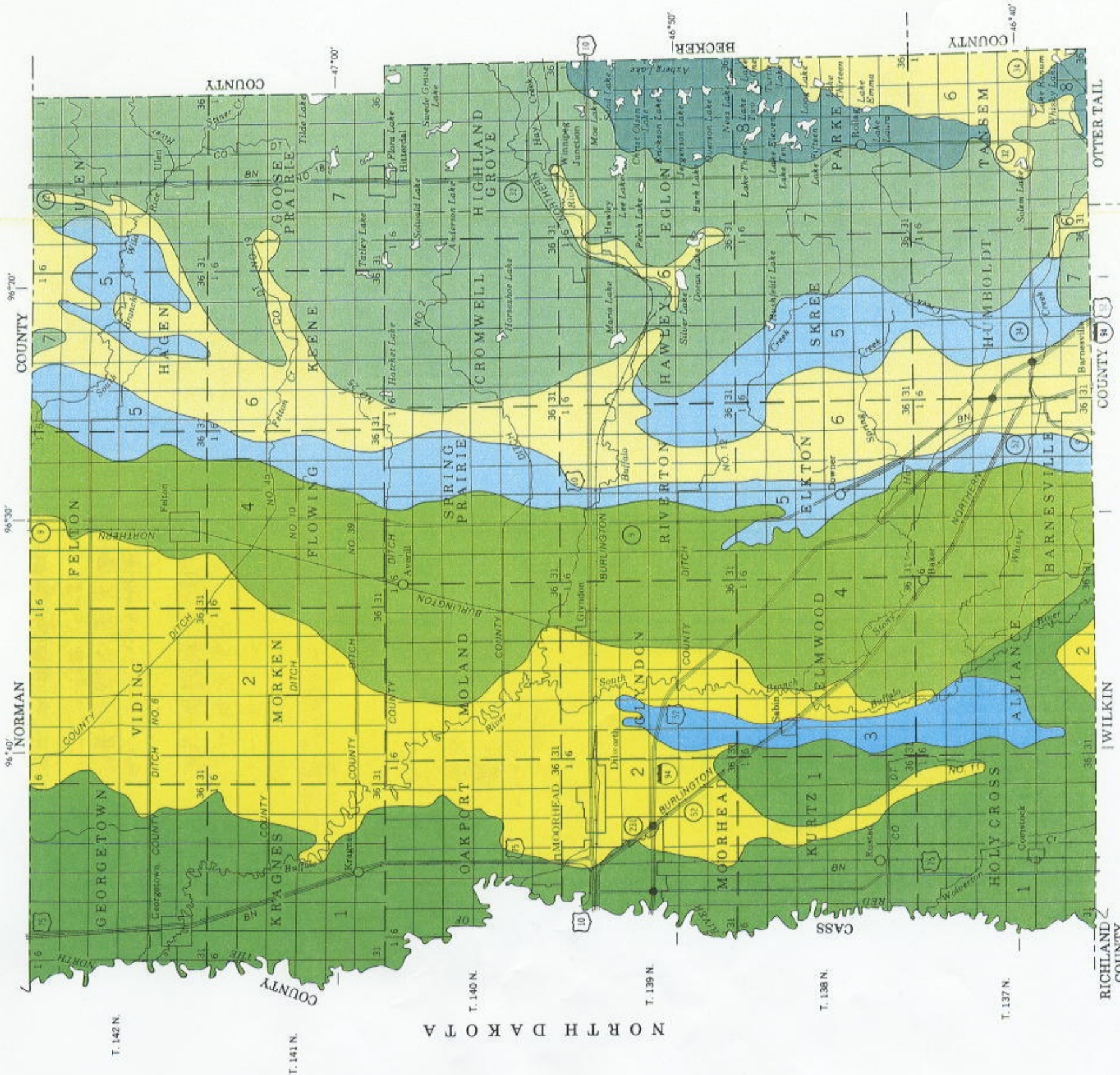
SOIL LEGEND

- 1** Fargo association: Nearly level to gently sloping, poorly drained soils which formed in silty to clayey lacustrine sediment; on lake plains
- 2** Bearden-Colvin association: Nearly level to gently sloping, somewhat poorly drained and poorly drained soils which formed in silty lacustrine sediment; on lake plains
- 3** Viking-Donaldson-Glyndon association: Nearly level to gently sloping, poorly drained to moderately well drained soils which formed in sandy to clayey lacustrine sediment, water modified till, and shoreline deposits; on lake plains
- 4** Glyndon-Wyndmere-Wheatville association: Nearly level to gently sloping, somewhat poorly drained and moderately well drained soils which formed in sandy to clayey lacustrine sediment; on lake plains
- 5** Ulen-Arneson-Fleming association: Nearly level, very poorly drained to moderately well drained soils which formed in loamy to sandy lacustrine sediment; on outwash plains and in lake basins
- 6** Lohnes-Sox association: Nearly level to very steep, moderately well drained to excessively drained soils which formed in loamy to sandy outwash material; on lake beaches and outwash plains
- 7** Barnes-Langhei association: Nearly level to hilly, well drained soils which formed in loamy glacial till; on uplands
- 8** Waukon-Langhei association: Nearly level to very steep, well drained soils which formed in loamy glacial till; on uplands

Compiled 1981

Figure 2-7

SECTIONALIZED TOWNSHIP												
6	5	4	3	2	1							
7	8	9	10	11	12							
18	17	16	15	14	13							
19	20	21	22	23	24							
30	29	28	27	26	25							
31	32	33	34	35	36							



Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.