

**SOIL ASSOCIATIONS \***

- 1 Hobbs-Hord-Cass association: Nearly level and gently sloping, deep silty and loamy soils on alluvial benches and bottom land
- 2 Crete-Mayberry association: Nearly level to strongly sloping, deep soils that have a silty surface layer and a clayey subsoil; on loess and glaciated uplands
- 3 Morrill-Burchard association: Moderately sloping to steep, deep loamy soils on glaciated uplands
- 4 Geary-Hastings association: Gently sloping to steep, deep silty soils on loess uplands
- 5 Geary-Jansen association: Moderately sloping to steep, deep silty and loamy soils that formed in loess, and moderately sloping to steep loamy soils that are moderately deep over gravel; on uplands
- 6 Benfield-Kipson association: Moderately sloping to steep, moderately deep and shallow silty soils that have a clayey to silty subsoil; on limestone uplands
- 7 Lancaster-Hedville association: Moderately sloping to steep, moderately deep and shallow loamy soils on sandstone and sandy shale uplands

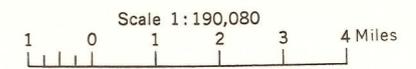
\*Texture refers to the surface layer unless otherwise mentioned.

Compiled 1973



U. S. DEPARTMENT OF AGRICULTURE  
SOIL CONSERVATION SERVICE  
UNIVERSITY OF NEBRASKA, CONSERVATION AND SURVEY DIVISION

**GENERAL SOIL MAP**  
**JEFFERSON COUNTY, NEBRASKA**



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.*