

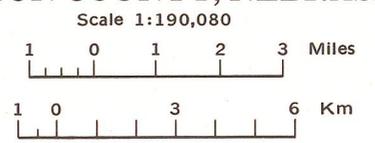
LEGEND*

- SILTY SOILS ON UPLANDS**
 - 1 Nora-Crofton-Moody association: Deep, nearly level to steep, well drained and somewhat excessively drained silty soils that formed in loess; on uplands
 - 2 Belfore-Moody-Nora association: Deep, nearly level to strongly sloping, well drained silty soils that formed in loess; on uplands
 - SANDY AND LOAMY SOILS ON UPLANDS AND STREAM TERRACES**
 - 3 Thurman-Loretto-Boelus association: Deep, nearly level to strongly sloping, somewhat excessively drained and well drained sandy and loamy soils that formed in eolian sands and loess; on uplands and stream terraces
 - 4 Thurman-Hadar-Blendon association: Deep, nearly level to strongly sloping, somewhat excessively drained and well drained sandy and loamy soils that formed in eolian sands, alluvium, and glacial till; on uplands and stream terraces
 - SANDY SOILS ON UPLANDS**
 - 5 Thurman-Valentine association: Deep, very gently sloping to steep, somewhat excessively drained and excessively drained sandy soils that formed in eolian sands; on uplands
 - SILTY SOILS ON BOTTOM LANDS AND STREAM TERRACES**
 - 6 Muir-Shell-Hobbs association: Deep, nearly level, well drained silty soils that formed in alluvium; on bottom lands and stream terraces
 - SANDY, LOAMY, AND SILTY SOILS ON BOTTOM LANDS**
 - 7 Ord-Inavale-Boelus association: Deep, nearly level to gently sloping, somewhat poorly drained and somewhat excessively drained loamy and sandy soils that formed in alluvium; on bottom lands
 - 8 Gibbon-Lamo-Ord association: Deep, nearly level, somewhat poorly drained and poorly drained silty and loamy soils that formed in alluvium; on bottom lands
 - SANDY SOILS ON BOTTOM LANDS, STREAM TERRACES, AND UPLANDS**
 - 9 Elsmere-Thurman association: Deep, nearly level and very gently sloping, somewhat poorly drained and somewhat excessively drained sandy soils that formed in eolian sands; on uplands, stream terraces, and bottom lands and in upland valleys
- *Texture named in descriptive headings refers to the surface texture of the major soils.

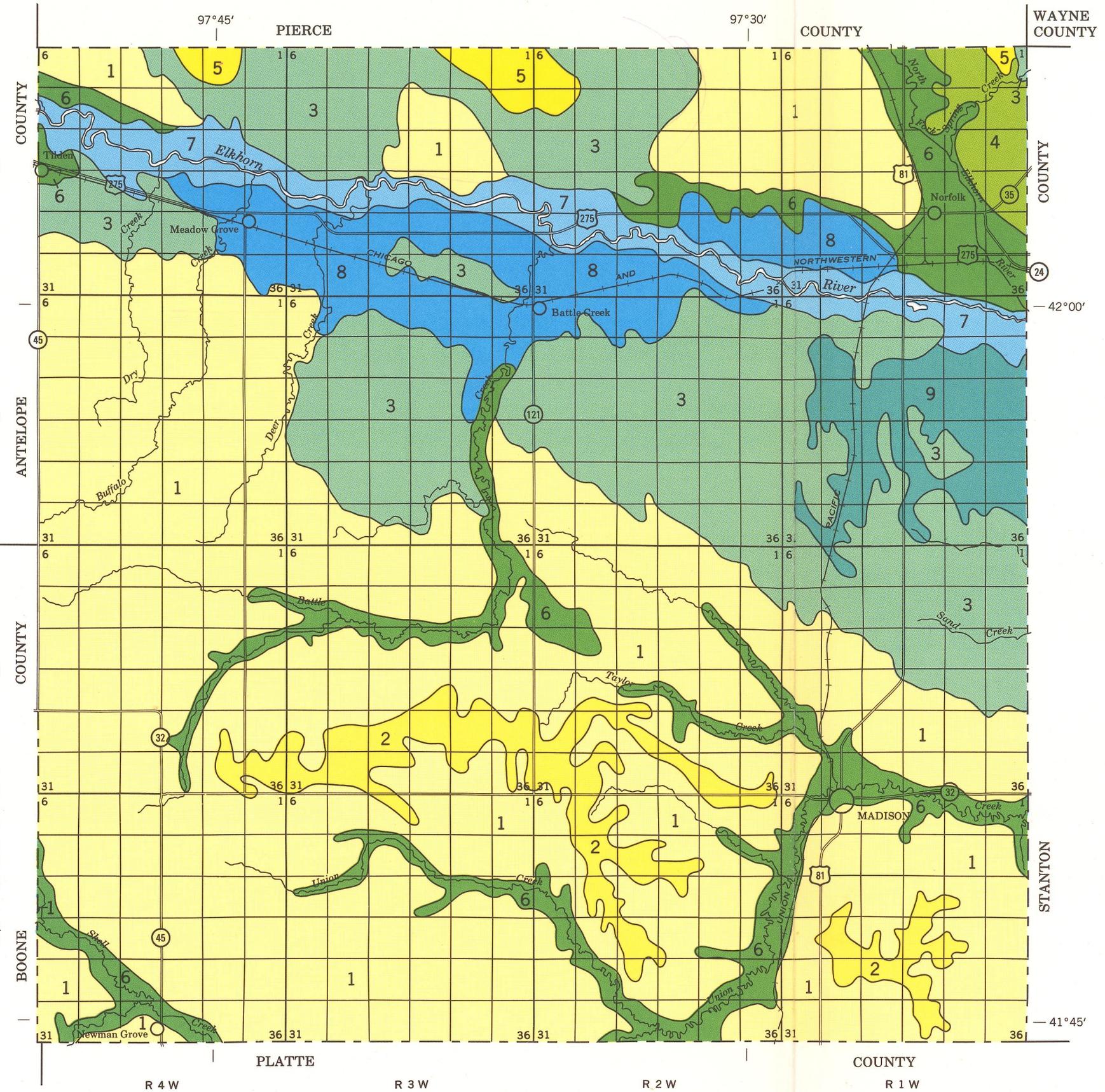
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U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
UNIVERSITY OF NEBRASKA CONSERVATION AND SURVEY DIVISION

GENERAL SOIL MAP
MADISON COUNTY, NEBRASKA



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.



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