

LEGEND

SILTY SOILS ON UPLANDS AND FOOT SLOPES



Nora-Crofton-Moody association: Deep, very gently sloping to steep, well drained and somewhat excessively drained, silty soils; formed in loess; on uplands



Geary-Alcester-Nora association: Deep, gently sloping to steep, well drained, silty soils; formed in silty, colluvial-alluvial material and in loess; on uplands and foot slopes

SILTY SOILS ON UPLANDS AND IN UPLAND DEPRESSIONS



Belfore-Moody association: Deep, nearly level to gently sloping, well drained, silty soils; formed in loess; on uplands



Moody-Fillmore association: Deep, nearly level to gently sloping, well drained, poorly drained, and very poorly drained, silty soils; formed in loess; on uplands and in upland depressions

SANDY SOILS ON UPLANDS AND STREAM TERRACES



Valentine-Thurman association: Deep, nearly level to steep, excessively drained and somewhat excessively drained, sandy soils; formed in eolian sands; on uplands



Els-Valentine-Ipage association: Deep, nearly level to steep, somewhat poorly drained, excessively drained, and moderately well drained, sandy soils; formed in eolian sands; in upland sandhill valleys, on uplands, and on stream terraces

LOAMY AND SILTY SOILS ON STREAM TERRACES AND BOTTOM LANDS



Blendon-O'Neill association: Deep and moderately deep over coarse sand, nearly level, well drained, loamy soils; formed in sandy alluvium and loamy material over coarse sand; on stream terraces



Muir association: Deep, nearly level, well drained, silty soils; formed in silty alluvium; on stream terraces



Janude-Gibbon-Novina association: Deep, nearly level, moderately well drained and somewhat poorly drained, silty and loamy soils; formed in silty, loamy, and sandy alluvium; on bottom lands

SILTY SOILS ON BOTTOM LANDS AND STREAM TERRACES



Shell-Hobbs-Muir association: Deep, nearly level, well drained, silty soils; formed in silty alluvium; on bottom lands and stream terraces

SILTY, CALCAREOUS SOILS ON BOTTOM LANDS AND STREAM TERRACES



Grigston-Gibbon-Gayville association: Deep, nearly level, well drained and somewhat poorly drained, silty soils; formed in calcareous, silty and clayey alluvium; on bottom lands and stream terraces



Lamo-Gibbon-Lawet association: Deep, nearly level, somewhat poorly drained and poorly drained, silty soils; formed in calcareous, silty alluvium; on bottom lands

SANDY AND LOAMY SOILS ON BOTTOM LANDS

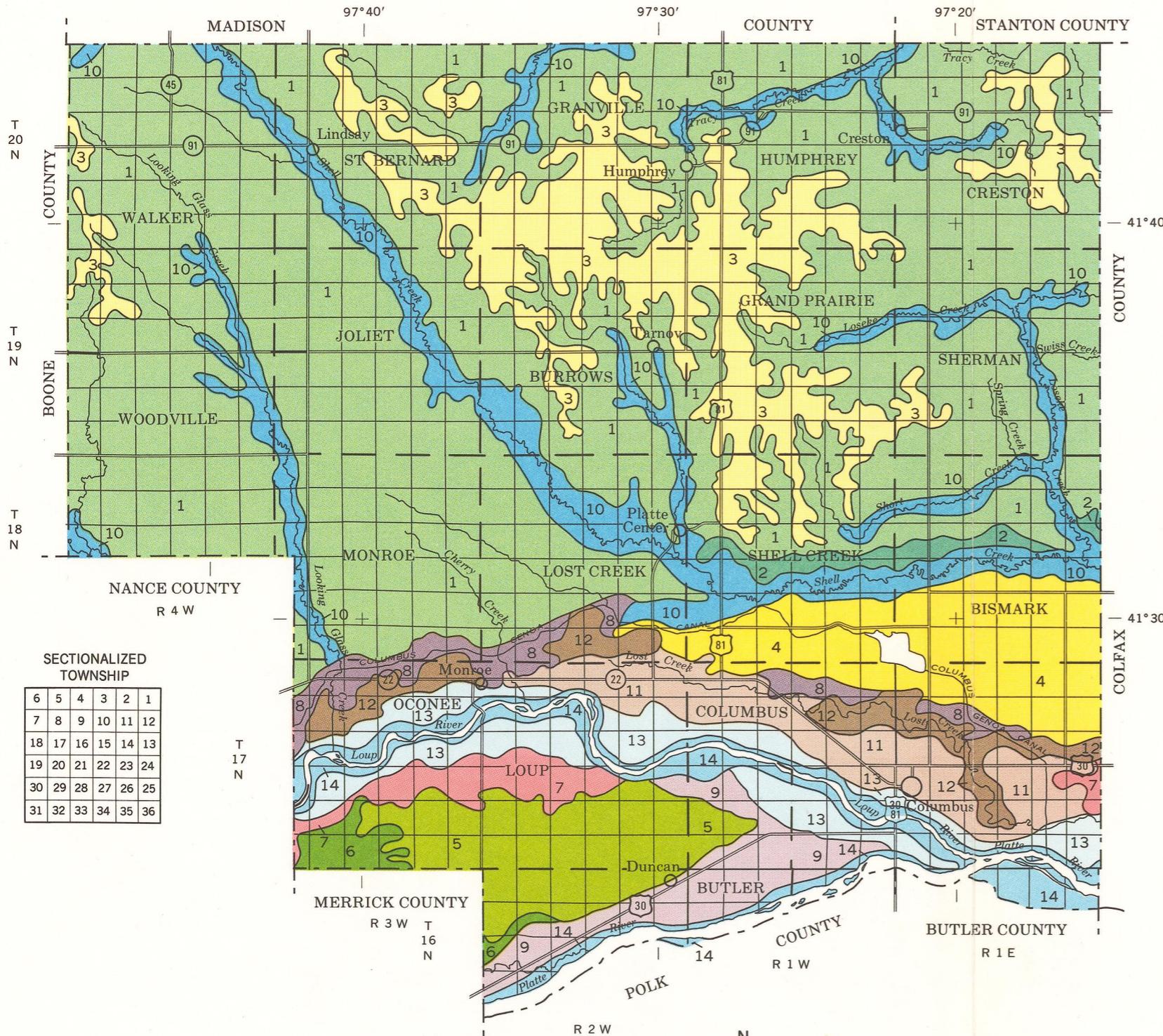


Boel-Inavale-Wann association: Deep, nearly level and very gently sloping, somewhat poorly drained and somewhat excessively drained, sandy and loamy soils; formed in sandy alluvium; on bottom lands



Boel-Inavale-Gothenburg association: Deep and very shallow over sand, nearly level to strongly sloping, somewhat poorly drained, somewhat excessively drained, and poorly drained, loamy and sandy soils; formed in sandy alluvium; on bottom lands

COMPILED 1986



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

UNITED STATES DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
UNIVERSITY OF NEBRASKA
CONSERVATION AND SURVEY DIVISION
GENERAL SOIL MAP
PLATTE COUNTY, NEBRASKA
Scale 1:253,440

