U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

UNIVERSITY OF NEBRASKA, CONSERVATION AND SURVEY DIVISION

GENERAL SOIL MAP

LINCOLN COUNTY, NEBRASKA

Scale 1:316,800

1 0 1 2 3 4 5 Miles

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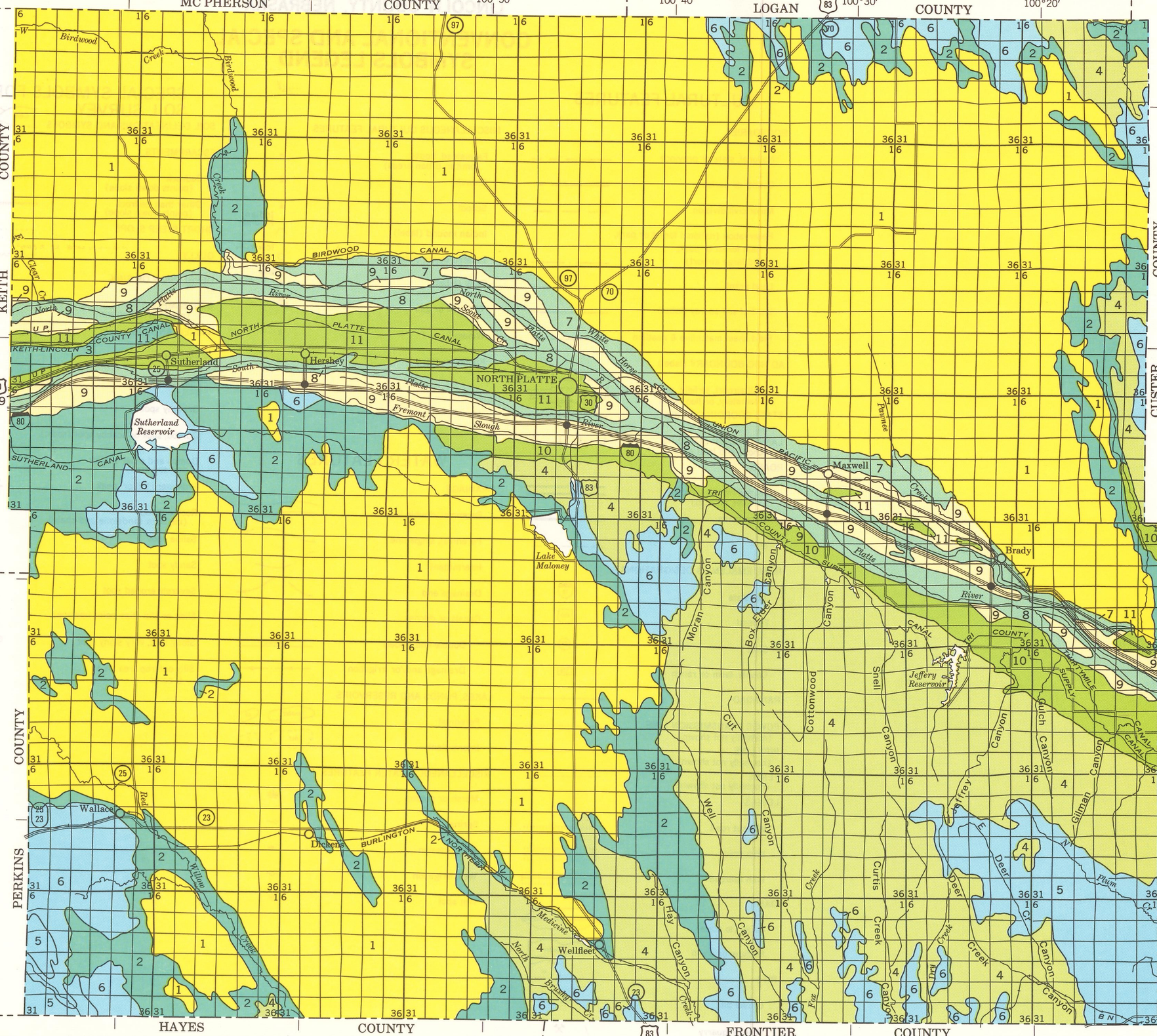

SOIL ASSOCIATIONS*

SANDY SOILS ON UPLANDS

1 — Valentine association: Deep, nearly level to very steep, excessively drained, sandy soils on uplands

LOAMY AND SANDY SOILS ON UPLANDS

2 — Hersh-Valentine-Anselmo association: Deep, nearly level to steep, well-drained and excessively drained, loamy and sandy soils on uplands

3 — Dix-Hersh-Creighton association: Deep and shallow over mixed sand and gravel, gently sloping to steep, well-drained and excessively drained, sandy and loamy soils on uplands

SILTY SOILS ON DISSECTED UPLANDS

4 — Coly-Rough broken land, loess association: Deep, moderately sloping to very steep, well-drained and excessively drained, silty soils on narrow divides and deep drainageways of loess uplands

SILTY SOILS ON SMOOTH UPLANDS

5 — Uly-Holdrege-Coly association: Deep, gently sloping to steep, well-drained, silty soils on broad divides and drainageways of loess uplands

6 — Holdrege-Hord-Uly association: Deep, nearly level to moderately sloping well-drained, silty soils on tableland broad ridges of loess uplands

SOMEWHAT POORLY DRAINED TO VERY POORLY DRAINED SOILS ON BOTTOM LANDS

7 — Lawet-Elsmere-Wet alluvial land association: Deep, nearly level and gently sloping, somewhat poorly drained to very poorly drained, silty and sandy soils on bottom lands

8 — Gravelly alluvial land-Platte-Riverwash association: Shallow and very shallow over mixed sand and gravel, nearly level and very gently sloping, somewhat poorly drained to very poorly drained, sandy and loamy soils on bottom lands

SOMEWHAT POORLY DRAINED SOILS ON BOTTOM LANDS

9 — Lawet-Wann-Lex association: Deep and moderately deep over mixed sand and gravel, nearly level, somewhat poorly drained, silty and loamy soils on bottom lands

WELL-DRAINED TO SOMEWHAT POORLY DRAINED SOILS ON STREAM TERRACES, FOOT SLOPES, AND HIGH BOTTOM LANDS

10 — Cozad-Hord association: Deep, nearly level to gently sloping, well-drained, silty soils on stream terraces and foot slopes

11 — Caruso-Silver Creek-Humbarger association: Deep, nearly level, well-drained to somewhat poorly drained, loamy and silty soils on high bottom lands

*Texture as given in the soil associations refers to texture of the surface layer of the major soils.

Compiled 1976

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.