



**SOIL ASSOCIATIONS**

**SILTY SOILS ON UPLANDS**

- 1 Onita—Reliance—Ree association: Deep, nearly level to strongly sloping, well drained and moderately well drained silty soils formed in loess
- 2 Nora—Crofton—Eltree association: Deep, nearly level to moderately steep, well drained silty soils formed in loess

**CLAYEY SOILS ON UPLANDS**

- 3 Labu—Sansarc association: Moderately deep and shallow, strongly sloping to very steep, well drained clayey soils formed in residuum from shale
- 4 Bristow—Lynch association: Shallow and moderately deep, gently sloping to very steep, well drained and excessively drained clayey soils formed in residuum from calcareous and gypsiferous chalky shale

**SANDY SOILS ON UPLANDS**

- 5 Dunday—Valentine—Simeon association: Deep, nearly level to moderately steep, well drained and excessively drained sandy soils formed in windblown and outwash sands and gravelly sands
- 6 Valentine—Simeon association: Deep, nearly level to steep, excessively drained sandy soils formed in windblown and outwash sands and gravelly sands

**LOAMY AND SANDY SOILS ON UPLANDS**

- 7 Anselmo—Dunday—Blendon association: Deep, nearly level to moderately steep, well drained loamy and sandy soils formed in windblown sandy material

**LOAMY SOILS ON UPLANDS UNDERLAIN BY SAND AND GRAVEL**

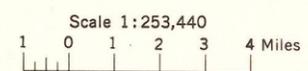
- 8 Meadin—Jansen—O'Neill association: Nearly level to moderately steep, well drained and excessively drained loamy soils that are shallow or moderately deep over sand and gravel; on upland divides and along drainageways
- 9 Brocksburg—Jansen association: Nearly level to gently sloping, well drained loamy soils that are moderately deep over sand and gravel; on uplands

**SOILS ON BOTTOM LANDS**

- 10 Inavale—Grigston—Cass association: Deep, nearly level to strongly sloping, well drained and somewhat excessively drained sandy, loamy, and silty soils formed in alluvial deposits
- 11 Haynie—Albaton—Onawa association: Deep, nearly level, moderately well drained to poorly drained silty and clayey soils formed in recent alluvial deposits

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

**GENERAL SOIL MAP**  
**BOYD COUNTY, NEBRASKA**



Compiled 1978

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