

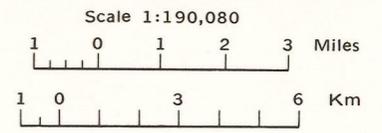
LEGEND*

- 1** Valentine association: Deep, strongly sloping to very steep, excessively drained, sandy soils on uplands
- 2** Els-Valentine-Tryon association: Deep, nearly level to strongly sloping, somewhat poorly drained, excessively drained, and poorly drained, sandy soils on uplands, on bottom land, and in sandhill valleys
- 3** Valentine-Tryon-Ipage association: Deep, nearly level to very steep, excessively drained to very poorly drained, sandy soils on uplands, on bottom land, and in sandhill valleys
- 4** Hersh-Valentine-Gates association: Deep, nearly level to steep, well drained to excessively drained, sandy and loamy soils on uplands
- 5** Uly-Coly association: Deep, strongly sloping to steep, well drained to excessively drained, silty soils on uplands
- 6** Coly-Hobbs association: Deep, very gently sloping and moderately steep to very steep, well drained to excessively drained, silty soils on upland breaks and bottom land
- 7** Hord-Cozad association: Deep, nearly level and very gently sloping, well drained, silty soils on stream terraces
- 8** Ipage-Wann-Loup association: Deep, nearly level and very gently sloping, moderately well drained to very poorly drained, sandy and loamy soils on bottom land and stream terraces
- 9** Elsmere-Els-Tryon association: Deep, nearly level, somewhat poorly drained to very poorly drained, sandy soils on bottom land
- 10** Ipage-Valentine association: Deep, nearly level to strongly sloping, moderately well drained and excessively drained, sandy soils on stream terraces and uplands
- 11** Fluvaquents-Tryon association: Deep, nearly level, poorly drained and very poorly drained, sandy soils on bottom land

*The texture terms in the descriptive headings refer to the surface layer of the major soils in each association.

COMPILED 1984
 U.S. DEPARTMENT OF AGRICULTURE
 SOIL CONSERVATION SERVICE
 UNIVERSITY OF NEBRASKA, CONSERVATION AND SURVEY DIVISION

**GENERAL SOIL MAP
 GARFIELD 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.