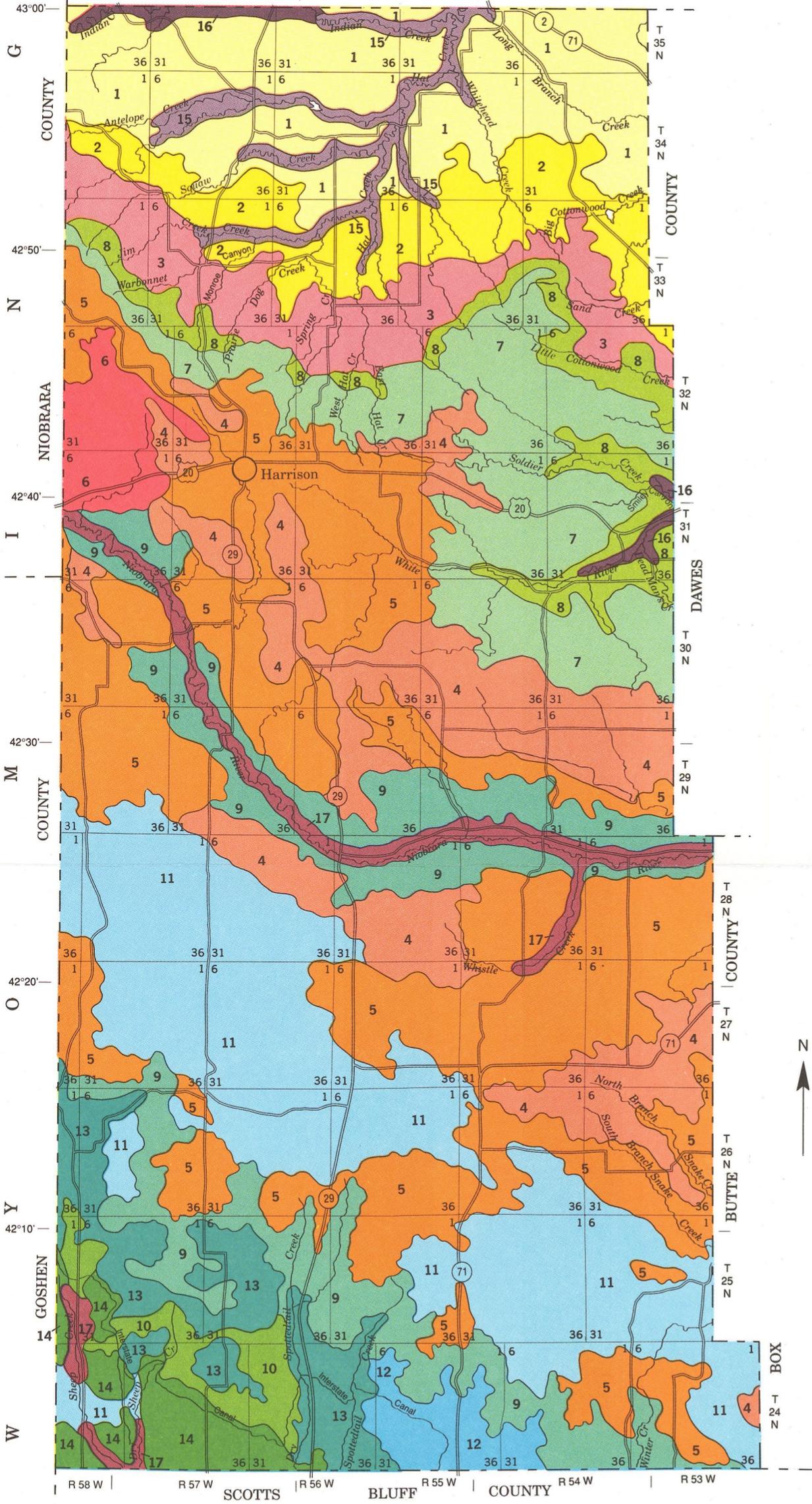


SOUTH DAKOTA

FALL RIVER COUNTY



SOIL LEGEND*

- 1 Badland and well drained, clayey and loamy soils on hillslopes and stream terraces
- 2 Pierre-Samsil association
- 3 Bufton-Orella-Badland association
- 4 ROCK OUTCROP AND WELL DRAINED, SILTY, LOAMY, AND SANDY SOILS ON HILLSLOPES AND ALLUVIAL FANS
- 5 Thirtynine-Mitchell-Epping association
- 6 Oglala-Canyon association
- 7 Busher-Tassel-Jayem association
- 8 Tassel-Busher-Rock outcrop association
- 9 ROCK OUTCROP AND WELL DRAINED, LOAMY, AND SANDY SOILS ON HILLSLOPES AND STREAM TERRACES IN THE PINE RIDGE
- 10 Tassel-Ponderosa-Rock outcrop association
- 11 Ponderosa-Bridget-Vetal association
- 12 ROCK OUTCROP AND EXCESSIVELY DRAINED, AND WELL DRAINED, LOAMY, AND SANDY SOILS ON HILLSLOPES, ALLUVIAL FANS, AND STREAM TERRACES
- 13 Tassel-Ashollow-Rock outcrop association
- 14 Blueridge-Bayard-Ashollow association
- 15 EXCESSIVELY DRAINED, AND WELL DRAINED, SANDY SOILS ON HILLSLOPES AND DUNES
- 16 Valent association
- 17 Valent-Ashollow association
- 18 WELL DRAINED AND SOMEWHAT EXCESSIVELY DRAINED, SANDY, AND LOAMY SOILS ON HILLSLOPES, ALLUVIAL FANS, AND STREAM TERRACES
- 19 Mitchell-Otero-Ashollow association
- 20 Scoville-Alice-Tripp association
- 21 WELL DRAINED AND SOMEWHAT POORLY DRAINED, CLAYEY, LOAMY, AND SANDY SOILS ON FLOOD PLAINS AND STREAM TERRACES
- 22 Craft-Bufton-Lohmiller association
- 23 Glenberg-Vetal association
- 24 Otero-Las Animas-Lisco association

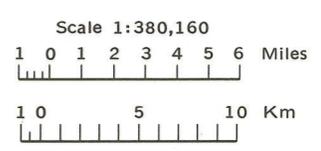
* The units on this legend are described in the text under the heading "General Soil Map Units."

Compiled 1993

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
 NATURAL RESOURCES CONSERVATION SERVICE
 UNIVERSITY OF NEBRASKA
 CONSERVATION AND SURVEY DIVISION
GENERAL SOIL MAP
 SIOUX 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.