92°00'00"

91°40'00"

37°00'00"

36°40'00"

R 10 W

R 9 W

R 8 W

R 7 W

TEXAS COUNTY

DOUGLAS COUNTY

OZARK COUNTY

FULTON COUNTY

SHANNON COUNTY

OREGON COUNTY

T 27 N

T 26 N

T 25 N

T 24 N

T 23 N

T 22 N

T 21 N

Willow Springs

Mountain View

Pomona

White Church

West Plains

Brandsville

South Fork

Couch

Moody

Koshkonong

Lanton

Caulfield

Creek

Fork

River

Little

Middle

Spring

Eleven Point

Crooked Creek

Tabor Creek

Bryant Creek

Howell Valley Creek

Warm Fork Spring River

Hutton Valley Creek

Pine Creek

Bee Fork

Bakers Creek

Mud Creek

Gordon Creek

Brushy Fork

Elkhorn Creek

Prosperity Ridge

Bull Run Creek

Mutton Creek

Smith Creek

Keg Creek

Bonnie Brook

Bennett Spring Branch

Beaver Creek

Barren Fork

Bee Fork

Bakers Creek

Mud Creek

Gordon Creek

Brushy Fork

Elkhorn Creek

Prosperity Ridge

Bull Run Creek

Mutton Creek

Smith Creek

Keg Creek

Bonnie Brook

Bennett Spring Branch

Beaver Creek

Barren Fork

Bee Fork

Bakers Creek

Mud Creek

Gordon Creek

Brushy Fork

Elkhorn Creek

Prosperity Ridge

Bull Run Creek

Mutton Creek

Smith Creek

Keg Creek

Bonnie Brook

Bennett Spring Branch

Beaver Creek

Barren Fork

LEGEND

1 Secesh-Taterhill-Tilk association

2 Coulstone-Bendavis-Scholten association

3 Poynor-Scholten association

4 Fanchon-Tonti association

5 Alred-Macedonia association

6 Mano-Ocie association

7 Tick-Egyptgrove-Kenaga association

8 Alred-Bendavis association

ARKANSAS

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

N

UNITED STATES DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE
in cooperation with
MISSOURI DEPARTMENT OF NATURAL RESOURCES
MISSOURI AGRICULTURAL EXPERIMENT STATION
U.S. FOREST SERVICE

GENERAL SOIL MAP
HOWELL COUNTY, MISSOURI

1 0 1 2 3
MILES

1 0 1 2 3 4 5 6
KILOMETERS

SCALE = 1:120000

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.