

LASALLE PARISH

**LEGEND\***

AREAS ON FLOOD PLAINS DOMINATED BY LEVEL TO UNDULATING, LOAMY SOILS

- 1 Roxana-Norwood: Level to undulating, well drained, alkaline soils that are loamy throughout; formed in Red River alluvium
- 2 Norwood: Level, well drained, alkaline soils that are loamy throughout; formed in Red River alluvium
- 3 Gallion: Level, well drained, acid soils that are loamy throughout; formed in Red River alluvium
- 4 Convent-Commerce: Level, somewhat poorly drained, acid and alkaline soils that are loamy throughout; formed in Atchafalaya River alluvium
- 5 Dundee: Level to gently undulating, somewhat poorly drained, acid soils that are loamy throughout; formed in Mississippi River alluvium

AREAS ON FLOOD PLAINS AND LOW STREAM TERRACES DOMINATED BY LEVEL, CLAYEY SOILS

- 6 Moreland-Latanier: Level, somewhat poorly drained soils that have a clayey or loamy surface layer and a clayey or clayey and loamy subsoil; formed in Red River alluvium
- 7 Moreland-Solier: Level, somewhat poorly drained and poorly drained soils that have a clayey or loamy surface layer and a clayey or clayey and loamy subsoil; formed in Red River alluvium and loess or silty alluvium
- 8 Sharkey: Level, poorly drained soils that are clayey throughout; formed in Mississippi River alluvium

AREAS ON FLOOD PLAINS DOMINATED BY LEVEL TO UNDULATING, CLAYEY SOILS THAT ARE SUBJECT TO FLOODING

- 9 Sharkey-Tensas: Level to undulating, poorly drained and somewhat poorly drained soils that have a clayey surface layer and a clayey or a clayey and loamy subsoil; formed in Mississippi River alluvium
- 10 Sharkey-Fausse-Moreland: Level, poorly drained, very poorly drained, and somewhat poorly drained soils that are clayey throughout; formed in Mississippi River and Red River alluvium

AREAS ON TERRACE UPLANDS DOMINATED BY LEVEL TO MODERATELY STEEP, LOAMY SOILS

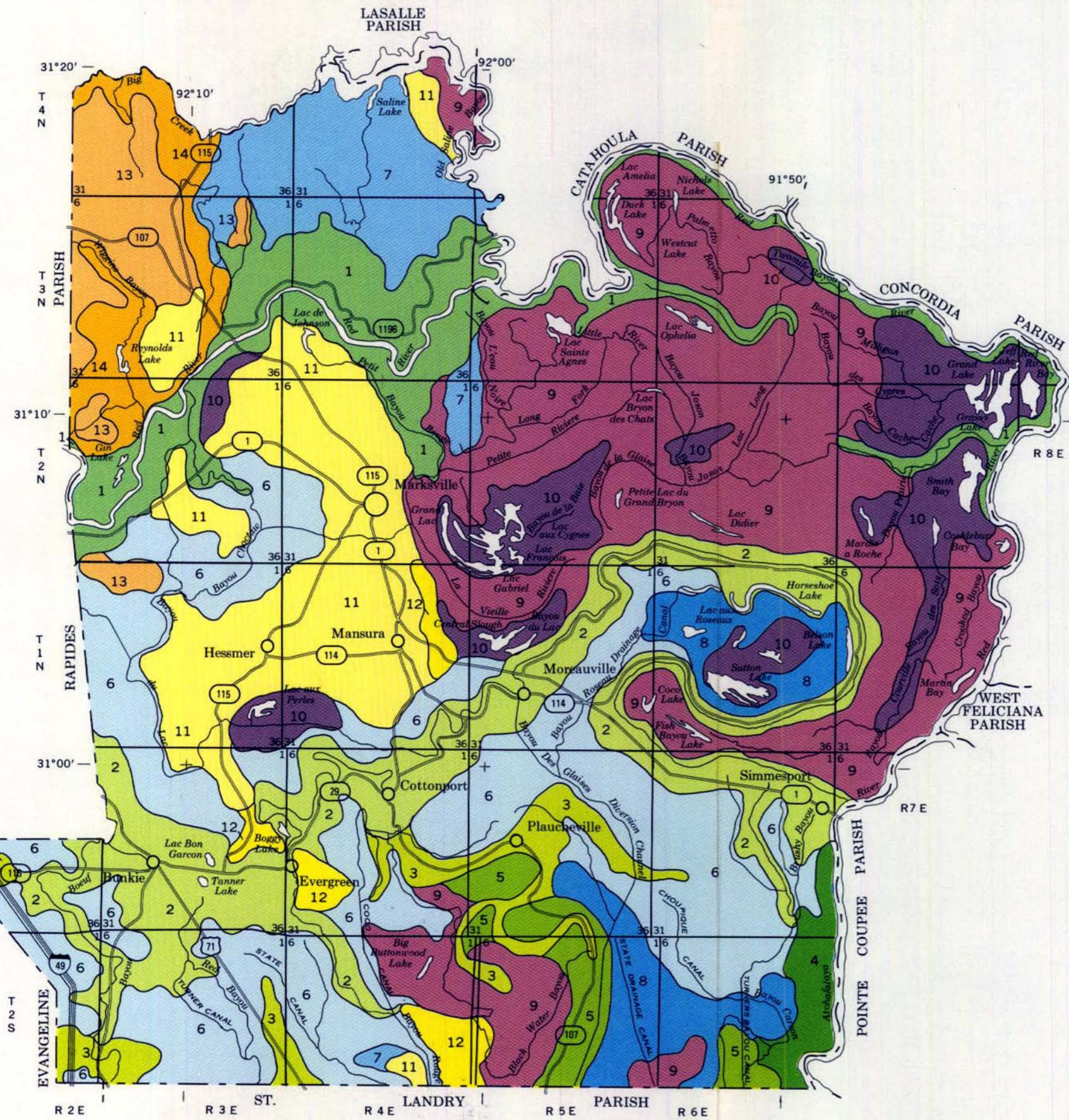
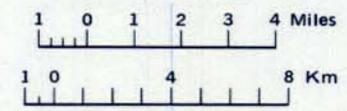
- 11 Calhoun-Coteau-Loring: Level to gently sloping, poorly drained, somewhat poorly drained, and moderately well drained soils that are loamy throughout; formed in loess
- 12 Memphis-Loring: Nearly level to moderately steep, well drained and moderately well drained soils that are loamy throughout; formed in loess
- 13 Kolin-Vick: Level to gently sloping, moderately well drained and somewhat poorly drained soils that have a loamy surface layer and a clayey and loamy subsoil; formed in old alluvium
- 14 Gore-McKamie-Guyton: Level to strongly sloping, moderately well drained, well drained, and poorly drained soils that have a loamy surface layer and a clayey or loamy subsoil; formed in old alluvium

\*Acid and alkaline are broad soil reaction terms that refer mainly to the surface layer of soils in map units 1, 2, 3, 4, and 5.

Compiled 1982

UNITED STATES DEPARTMENT OF AGRICULTURE  
SOIL CONSERVATION SERVICE  
LOUISIANA AGRICULTURAL EXPERIMENT STATION  
LOUISIANA STATE SOIL AND WATER CONSERVATION COMMITTEE

**GENERAL SOIL MAP**  
AVOUELLES PARISH, LOUISIANA



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.