

LEGEND

SOILS OF THE UPLANDS

1 Savannah-Ruston: Very gently sloping and gently sloping, moderately well drained and well drained soils that are loamy throughout

SOILS OF THE TERRACES

2 Guyton-Abita-Brimstone: Level to gently sloping, poorly drained and somewhat poorly drained soils that are loamy throughout

3 Myatt-Stough-Prentiss: Level and very gently sloping, poorly drained to moderately well drained soils that are loamy throughout

4 Cahaba-Prentiss-Latonia: Very gently sloping and level, well drained and moderately well drained soils that have a loamy surface layer and subsoil

SOILS OF THE FLOOD PLAINS

5 Arkabutla-Rosebloom: Nearly level, somewhat poorly drained and poorly drained soils that are loamy throughout

6 Ouachita-Bibb: Nearly level, well drained and poorly drained soils that are loamy throughout

SOILS OF THE MARSHES AND SWAMPS THAT ARE FREQUENTLY FLOODED AND PONDED

7 Larose-Allemands-Kenner: Level, very poorly drained soils that have a mucky surface layer and clayey and mucky underlying material; in freshwater marshes

8 Arat: Level, very poorly drained soils that are loamy throughout; in swamps

9 Clovelly-Lafitte: Level, very poorly drained soils that have a mucky surface layer and clayey and mucky underlying material; in brackish marshes

10 Barbary-Maurepas: Level, very poorly drained soils that are clayey or mucky throughout; in swamps

SOILS OF THE FORMER MARSHES AND SWAMPS THAT ARE DRAINED AND PROTECTED FROM FLOODING

11 Aquents-Allemands-Harahan: Level to gently sloping, poorly drained soils; some vary in texture throughout, some have a mucky surface layer and clayey underlying material, and some have a clayey surface layer and subsoil

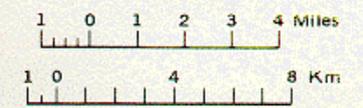
SECTIONALIZED TOWNSHIP

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

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U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
LOUISIANA AGRICULTURAL EXPERIMENT STATION
LOUISIANA SOIL AND WATER CONSERVATION COMMITTEE

GENERAL SOIL MAP
ST. TAMMANY PARISH
LOUISIANA



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.