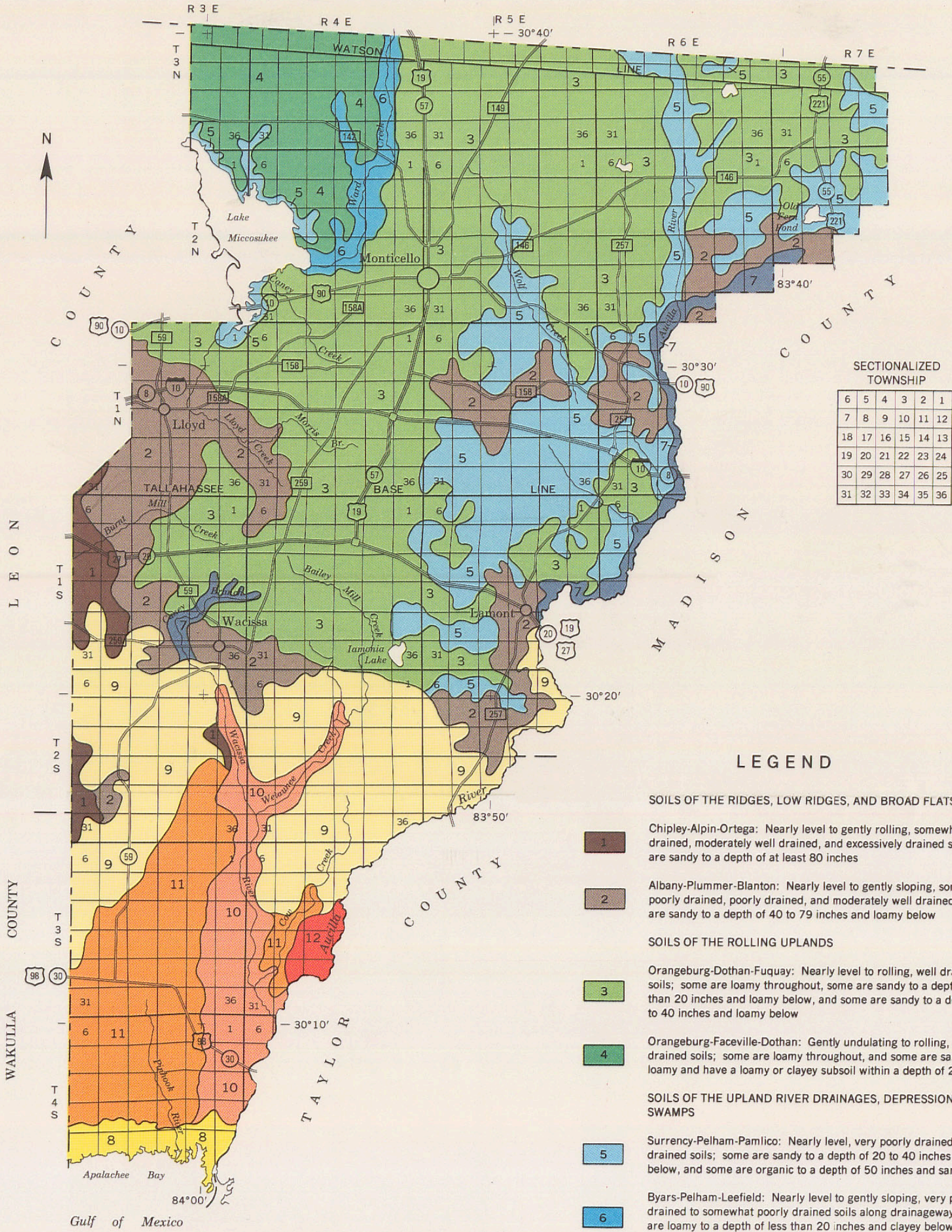


Each area outlined on this map consists of more than one kind of soil. The map is thus meant for general planning rather than a basis for decisions on the use of specific tracts.



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

LEGEND

SOILS OF THE RIDGES, LOW RIDGES, AND BROAD FLATS

- 1 Chipley-Alpin-Ortega: Nearly level to gently rolling, somewhat poorly drained, moderately well drained, and excessively drained soils that are sandy to a depth of at least 80 inches
- 2 Albany-Plummer-Blanton: Nearly level to gently sloping, somewhat poorly drained, poorly drained, and moderately well drained soils that are sandy to a depth of 40 to 79 inches and loamy below

SOILS OF THE ROLLING UPLANDS

- 3 Orangeburg-Dothan-Fuquay: Nearly level to rolling, well drained soils; some are loamy throughout, some are sandy to a depth of less than 20 inches and loamy below, and some are sandy to a depth of 20 to 40 inches and loamy below
- 4 Orangeburg-Faceville-Dothan: Gently undulating to rolling, well drained soils; some are loamy throughout, and some are sandy or loamy and have a loamy or clayey subsoil within a depth of 20 inches

SOILS OF THE UPLAND RIVER DRAINAGES, DEPRESSIONS, AND SWAMPS

- 5 Surrency-Pelham-Pamlico: Nearly level, very poorly drained or poorly drained soils; some are sandy to a depth of 20 to 40 inches and loamy below, and some are organic to a depth of 50 inches and sandy below
- 6 Byars-Pelham-Leefield: Nearly level to gently sloping, very poorly drained to somewhat poorly drained soils along drainageways; some are loamy to a depth of less than 20 inches and clayey below, and some are sandy to a depth of 20 to 40 inches and loamy below
- 7 Plummer Flooded: Nearly level, poorly drained soils that are sandy to a depth of about 68 inches and loamy below

SOILS OF THE FLATWOODS AND COASTAL MARSHES

- 8 Bayvi: Nearly level, very poorly drained soils that are muck to a depth of 5 inches and sandy to a depth of at least 80 inches
- 9 Chaires-Leon: Nearly level, poorly drained soils; some are sandy to a depth of 40 to 79 inches and loamy below, and some are sandy throughout
- 10 Nutall-Toolès, flooded: Nearly level, very poorly drained soils that are sandy to a depth of 10 to 40 inches and loamy below; underlain by limestone
- 11 Toolès-Nutall: Nearly level, poorly drained soils that are sandy to a depth of 20 to 40 inches and loamy below; underlain by limestone
- 12 Chiefland-Chiefland, flooded: Nearly level, moderately well drained soils that are sandy to a depth of 20 to 40 inches and loamy below; underlain by limestone containing solution holes between depths of 40 and 60 inches

COMPILED 1986

U.S. DEPARTMENT OF AGRICULTURE  
SOIL CONSERVATION SERVICE  
UNIVERSITY OF FLORIDA  
INSTITUTE OF FOOD AND AGRICULTURAL SCIENCES  
AGRICULTURAL EXPERIMENT STATIONS  
SOIL SCIENCE DEPARTMENT  
FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES

GENERAL SOIL MAP  
JEFFERSON COUNTY, FLORIDA

