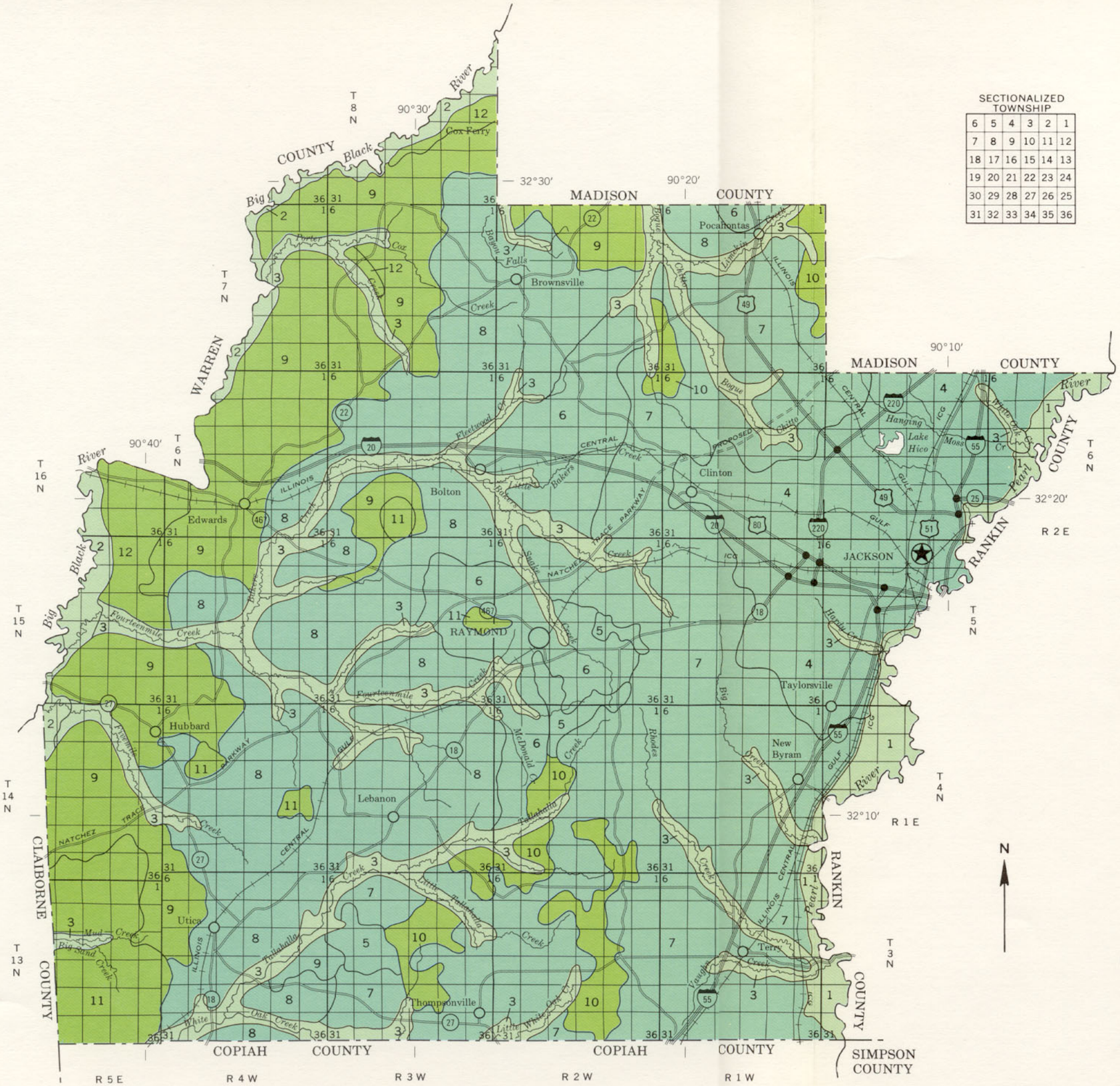

SECTIONALIZED TOWNSHIP

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

AREAS DOMINATED BY SILTY SOILS THAT ARE SUBJECT TO FLOODING

1 — CASCILLA-BONN-DEERFORD: Nearly level, well drained silty soils and poorly drained and somewhat poorly drained silty soils that have a high content of sodium; on flood plains

2 — OAKLIMETER-ARIEL: Nearly level, moderately well drained and well drained silty soils; on flood plains

3 — RIEDTOWN-OAKLIMETER-MCRAVEN: Nearly level, moderately well drained and somewhat poorly drained silty soils; on flood plains

AREAS DOMINATED BY SILTY SOILS ON UPLANDS

4 — LORING-SIWELL-URBAN LAND: Gently sloping to moderately steep silty soils that have a fragipan and soils that are ununderlain by plastic clay, and Urban land

5 — LORING-KISATCHIE: Sloping to moderately steep silty soils that have a fragipan and steep, well drained clayey soils that are underlain by sandstone

6 — LORING-MEMPHIS: Gently sloping to moderately steep, moderately well drained silty soils that have a fragipan and well drained silty soils

7 — LORING-PROVIDENCE-GRENADA: Nearly level to rolling, moderately well drained silty soils that have a fragipan

8 — MEMPHIS-LORING: Gently sloping to moderately steep, well drained silty soils and moderately well drained silty soils that have a fragipan

AREAS DOMINATED BY SLOPING TO STEEP SILTY AND LOAMY SOILS MAINLY ON UPLANDS

9 — MEMPHIS-NATCHEZ: Undulating to hilly, well drained silty soils

10 — PROVIDENCE-SMITHDALE: Undulating, moderately well drained silty soils that have a fragipan and hilly, well drained loamy soils

11 — SMITHDALE-LEXINGTON-MEMPHIS: Steeply sloping, well drained loamy and silty soils on side slopes and silty soils on narrow ridgetops

12 — MEMPHIS-RIEDTOWN: Level to sloping, well drained silty soils on uplands and nearly level, moderately well drained silty soils on flood plains

Compiled 1978

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
MISSISSIPPI AGRICULTURAL AND FORESTRY EXPERIMENT STATION

GENERAL SOIL MAP

HINDS COUNTY, MISSISSIPPI

1 0 1 2 3 4 Miles

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.