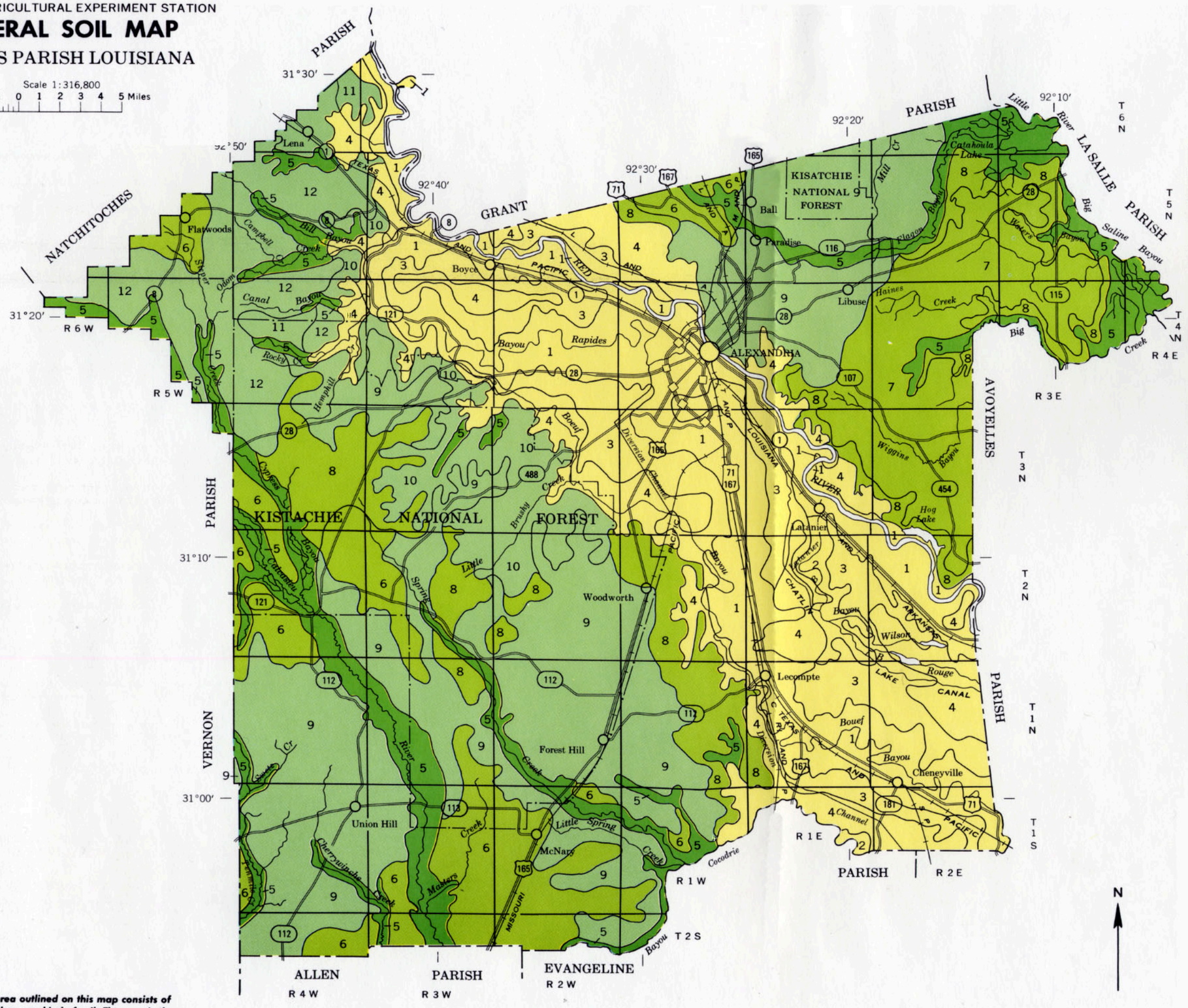
U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
FOREST SERVICE
LOUISIANA AGRICULTURAL EXPERIMENT STATION

GENERAL SOIL MAP

RAPIDES PARISH LOUISIANA

Scale 1:316,800
1 0 1 2 3 4 5 Miles



SOIL ASSOCIATIONS*

NEARLY LEVEL SOILS ON THE RED RIVER ALLUVIAL PLAIN

1 NORWOOD: Nearly level, alkaline, loamy soils

2 GALLION: Nearly level, acid, loamy soils

3 MORELAND–LATANIER: Nearly level, alkaline, clayey soils

4 MORELAND: Nearly level, alkaline, clayey soils that are subject to flooding

NEARLY LEVEL SOILS IN UPLAND DRAINAGEWAYS

5 GUYTON: Nearly level, loamy soils that are subject to flooding

MAINLY NEARLY LEVEL TO GENTLY SLOPING SOILS ON UPLANDS

6 BEAUREGARD–CADDO: Nearly level to very gently sloping, loamy soils

7 ACADIA–KOLIN: Nearly level to gently sloping, loamy soils that have a clayey subsoil

8 GORE: Very gently sloping to moderately sloping, loamy soils that have a clayey subsoil

MAINLY GENTLY SLOPING TO MODERATELY STEEP SOILS ON UPLANDS

9 RUSTON–MALBIS: Very gently sloping to moderately sloping, loamy soils

10 SMITHDALE: Strongly sloping to moderately steep, loamy soils

11 VAIDEN–WATSONIA: Moderately sloping to moderately steep, clayey soils

12 KISATCHIE–CADEVILLE: Moderately sloping to hilly, loamy soils that have a clayey subsoil

*Terms for texture refer to the surface layer and subsoil unless otherwise stated.

Compiled 1977

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.