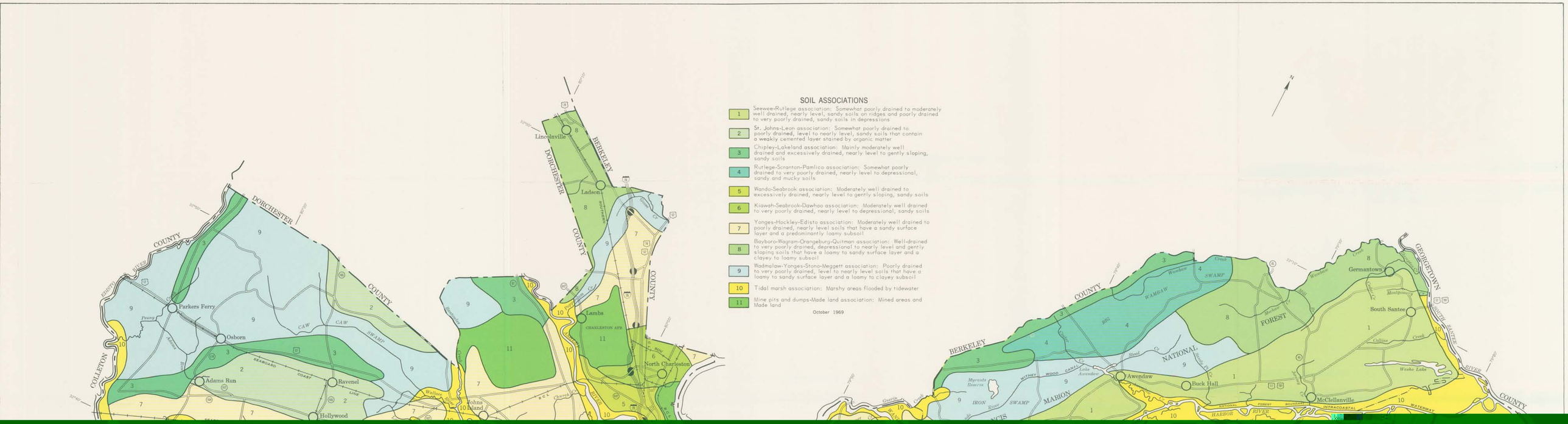
SOIL ASSOCIATIONS
1 Seewee-Rutlege association: Somewhat poorly drained to moderately well drained, nearly level, sandy soils on ridges and poorly drained to very poorly drained, sandy soils in depressions
2 St. Johns-Leon association: Somewhat poorly drained to poorly drained, level to nearly level, sandy soils that contain a weakly cemented layer stained by organic matter
3 Chipley-Lakeland association: Mainly moderately well drained and excessively drained, nearly level to gently sloping, sandy soils
4 Rutlege-Scranton-Pamlico association: Somewhat poorly drained to very poorly drained, nearly level to depressional, sandy and mucky soils
5 Wando-Seabrook association: Moderately well drained to excessively drained, nearly level to gently sloping, sandy soils
6 Kiawah-Seabrook-Dawhoo association: Moderately well drained to very poorly drained, nearly level to depressional, sandy soils
7 Yonges-Hockley-Edisto association: Moderately well drained to poorly drained, nearly level soils that have a sandy surface layer and a predominantly loamy subsoil
8 Bayboro-Wagram-Orangeburg-Quitman association: Well-drained to very poorly drained, depressional to nearly level and gently sloping soils that have a loamy to sandy surface layer and a clayey to loamy subsoil
9 Wadmalaw-Yonges-Stono-Meggett association: Poorly drained to very poorly drained, level to nearly level soils that have a loamy to sandy surface layer and a loamy to clayey subsoil
10 Tidal marsh association: Marshy areas flooded by tidewater
11 Mine pits and dumps-Made land association: Mined areas and Made land
October 1969
N
DORCHESTER COUNTY
BERKELEY COUNTY
COLLETON COUNTY
GEORGETOWN COUNTY
Parkers Ferry
Osborn
Adams Run
Ravenel
Hollywood
Johns Island
Lincolnville
Ladson
Lambs
North Charleston
Awendaw
Buck Hall
Germantown
South Santee
McClellanville
CHARLESTON AFB
CAW CAW SWAMP
SEABOARD COAST LINE
BIG WAMBAW SWAMP
NATIONAL FOREST
IRON SWAMP
MARION
INTRACOASTAL WATERWAY
HARBOR RIVER