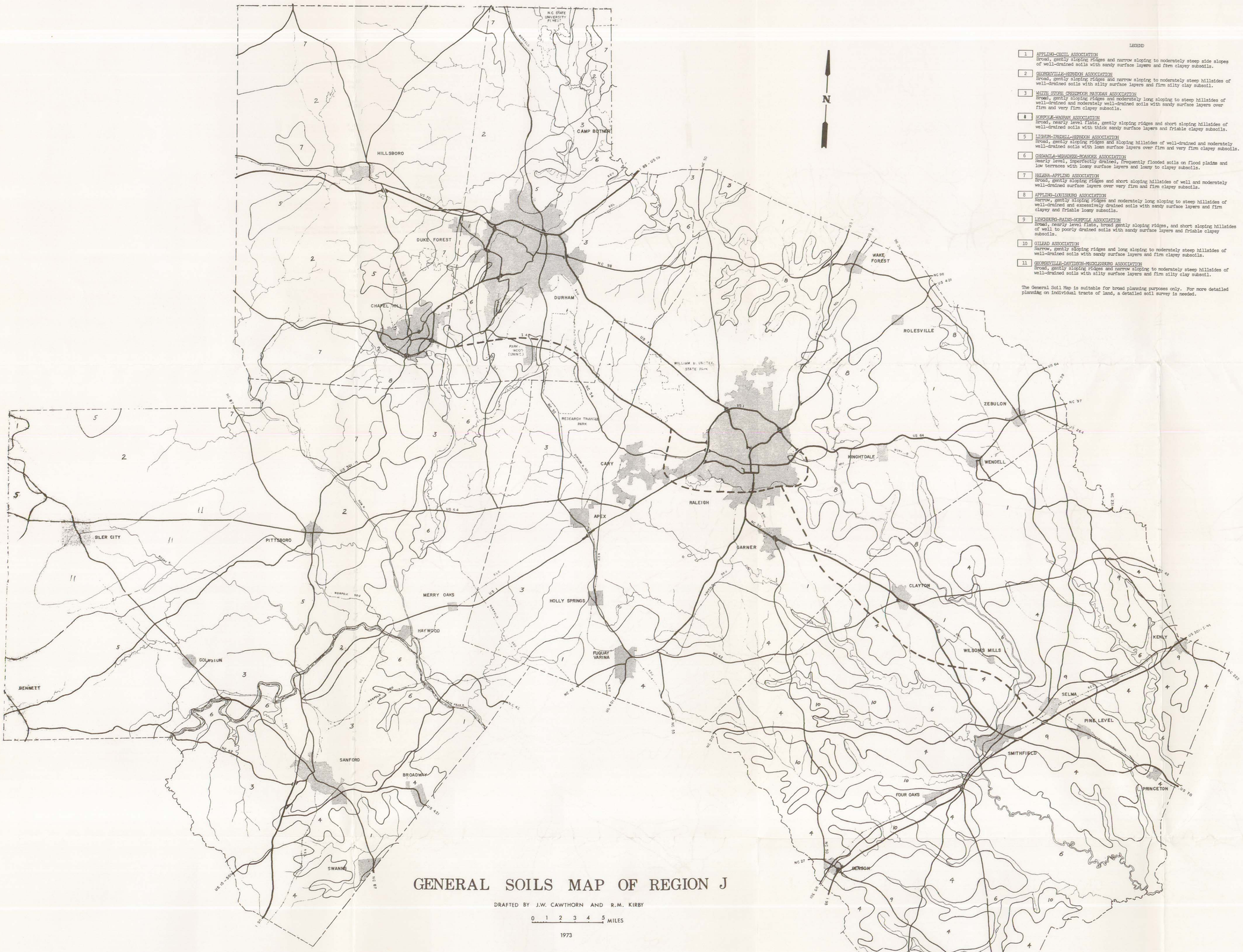

LEGEND

1 APPLING-CECIL ASSOCIATION
Broad, gently sloping ridges and narrow sloping to moderately steep side slopes of well-drained soils with sandy surface layers and firm clayey subsoils.

2 GEORGEVILLE-HERNDON ASSOCIATION
Broad, gently sloping ridges and narrow sloping to moderately steep hillsides of well-drained soils with silty surface layers and firm silty clay subsoil.

3 WHITE STORE-CREEDMOOR-MAYODAN ASSOCIATION
Broad, gently sloping ridges and moderately long sloping to steep hillsides of well-drained and moderately well-drained soils with sandy surface layers over firm and very firm clayey subsoils.

4 NORFOLK-WAGRAM ASSOCIATION
Broad, nearly level flats, gently sloping ridges and short sloping hillsides of well-drained soils with thick sandy surface layers and friable clayey subsoils.

5 LIGHTM-TRIBELL-HERNDON ASSOCIATION
Broad, gently sloping ridges and sloping hillsides of well-drained and moderately well-drained soils with loam surface layers over firm and very firm clayey subsoils.

6 CHEWACLA-WEHADKEE-ROANOKE ASSOCIATION
Nearly level, imperfectly drained, frequently flooded soils on flood plains and low terraces with loamy surface layers and loamy to clayey subsoils.

7 HELENA-APPLING ASSOCIATION
Broad, gently sloping ridges and short sloping hillsides of well and moderately well-drained surface layers over very firm and firm clayey subsoils.

8 APPLING-LOUISBURG ASSOCIATION
Narrow, gently sloping ridges and moderately long sloping to steep hillsides of well-drained and excessively drained soils with sandy surface layers and firm clayey and friable loamy subsoils.

9 LONGBURG-RAINS-NORFOLK ASSOCIATION
Broad, nearly level flats, broad gently sloping ridges, and short sloping hillsides of well to poorly drained soils with sandy surface layers and friable clayey subsoils.

10 GILEAD ASSOCIATION
Narrow, gently sloping ridges and long sloping to moderately steep hillsides of well-drained soils with sandy surface layers and firm clayey subsoils.

11 GEORGEVILLE-DAVIDSON-MECKLENBURG ASSOCIATION
Broad, gently sloping ridges and narrow sloping to moderately steep hillsides of well-drained soils with silty surface layers and firm silty clay subsoil.

The General Soil Map is suitable for broad planning purposes only. For more detailed planning on individual tracts of land, a detailed soil survey is needed.

GENERAL SOILS MAP OF REGION J

DRAFTED BY J.W. CAWTHORN AND R.M. KIRBY

0 1 2 3 4 5 MILES

1973

U. S. DEPT. OF AGRICULTURE
SOIL CONSERVATION SERVICE
RALEIGH, N.C.