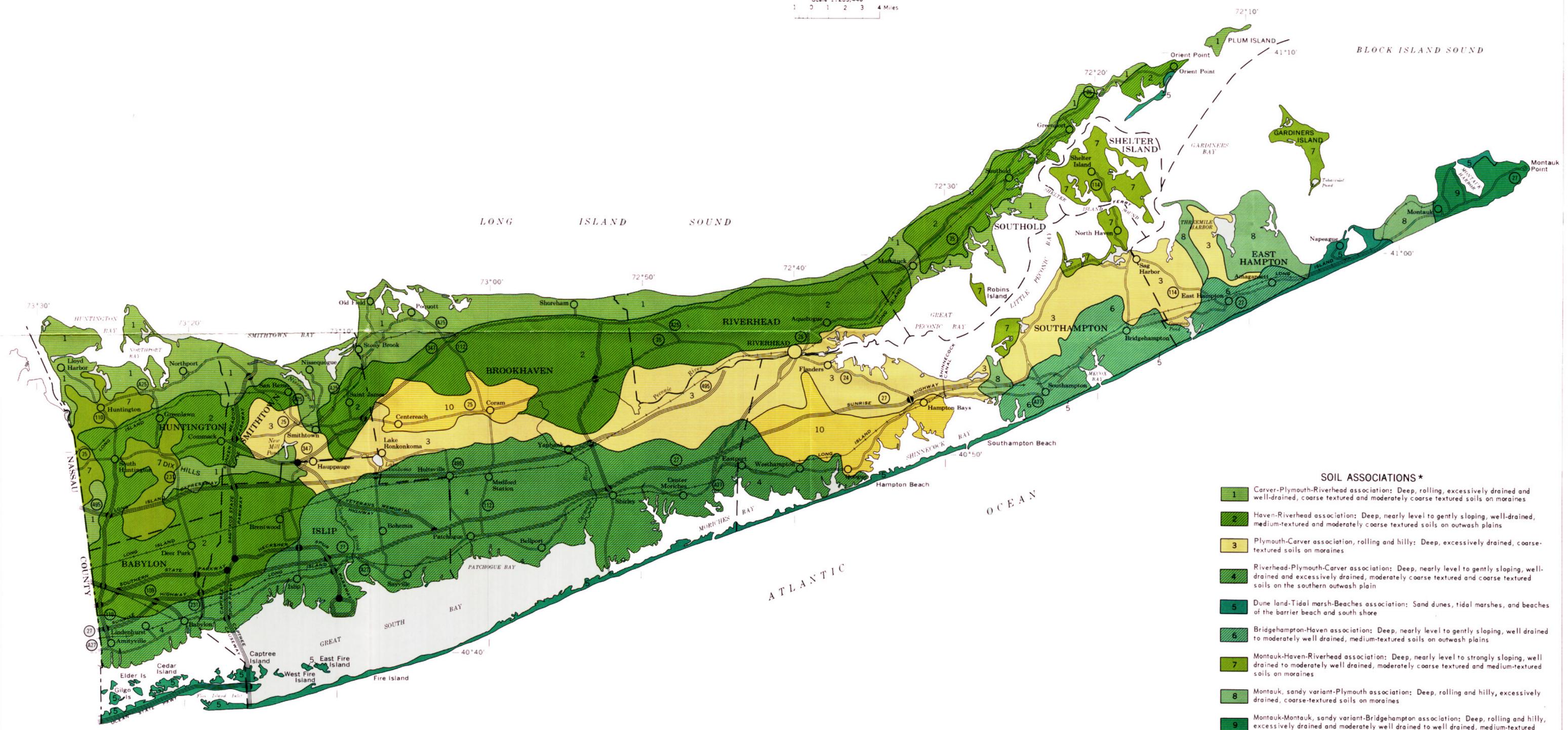
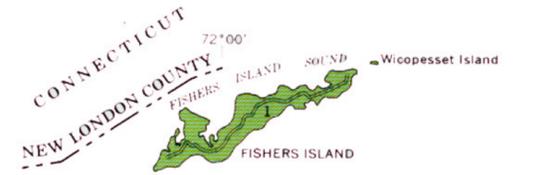


U. S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE
CORNELL UNIVERSITY AGRICULTURAL EXPERIMENT STATION
GENERAL SOIL MAP
SUFFOLK COUNTY, NEW YORK

Scale 1:253,440
1 0 1 2 3 4 Miles



SOIL ASSOCIATIONS*

- 1 Carver-Plymouth-Riverhead association: Deep, rolling, excessively drained and well-drained, coarse textured and moderately coarse textured soils on moraines
- 2 Haven-Riverhead association: Deep, nearly level to gently sloping, well-drained, medium-textured and moderately coarse textured soils on outwash plains
- 3 Plymouth-Carver association, rolling and hilly: Deep, excessively drained, coarse-textured soils on moraines
- 4 Riverhead-Plymouth-Carver association: Deep, nearly level to gently sloping, well-drained and excessively drained, moderately coarse textured and coarse textured soils on the southern outwash plain
- 5 Dune land-Tidal marsh-Beaches association: Sand dunes, tidal marshes, and beaches of the barrier beach and south shore
- 6 Bridgehampton-Haven association: Deep, nearly level to gently sloping, well drained to moderately well drained, medium-textured soils on outwash plains
- 7 Montauk-Haven-Riverhead association: Deep, nearly level to strongly sloping, well drained to moderately well drained, moderately coarse textured and medium-textured soils on moraines
- 8 Montauk, sandy variant-Plymouth association: Deep, rolling and hilly, excessively drained, coarse-textured soils on moraines
- 9 Montauk-Montauk, sandy variant-Bridgehampton association: Deep, rolling and hilly, excessively drained and moderately well drained to well drained, medium-textured to coarse-textured soils on moraines
- 10 Plymouth-Carver association, nearly level and undulating: Deep, excessively drained, coarse-textured soils on outwash plains

* Texture refers to surface layer in major soils of each association.

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.