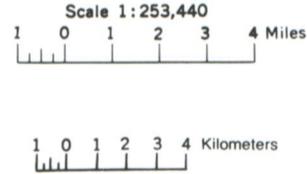


U. S. DEPARTMENT OF AGRICULTURE  
SOIL CONSERVATION SERVICE  
NEW JERSEY AGRICULTURAL EXPERIMENT STATION,  
COOK COLLEGE, RUTGERS UNIVERSITY; AND THE  
NEW JERSEY DEPARTMENT OF AGRICULTURE,  
STATE SOIL CONSERVATION COMMITTEE

### GENERAL SOIL MAP

OCEAN COUNTY, NEW JERSEY



#### SOIL ASSOCIATIONS

- 1** Lakehurst-Lakewood-Evesboro association: Nearly level to sloping, somewhat poorly drained to excessively drained, sandy soils on uplands
- 2** Downer-Evesboro association: Nearly level and gently sloping, well drained and excessively drained, loamy and sandy soils on uplands
- 3** Shrewsbury-Collington-Tinton association: Nearly level to sloping, poorly drained and well drained, loamy and sandy soils on uplands
- 4** Sulfaquents-Sulfihemists association: Nearly level, poorly drained, mineral and organic soils on tidal flats
- 5** Urban land-Fripp association: Urban land and nearly level and gently sloping, excessively drained, sandy soils; on the barrier islands
- 6** Woodmansie-Downer association: Nearly level to sloping, well drained, sandy and loamy soils on uplands
- 7** Manahawkin-Atsion-Berryland association: Nearly level, very poorly drained and poorly drained, organic and sandy soils on lowlands

The texture given in the descriptive heading of each association refers to the texture of the surface layer of the major soils in each map unit.

Compiled 1979

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.