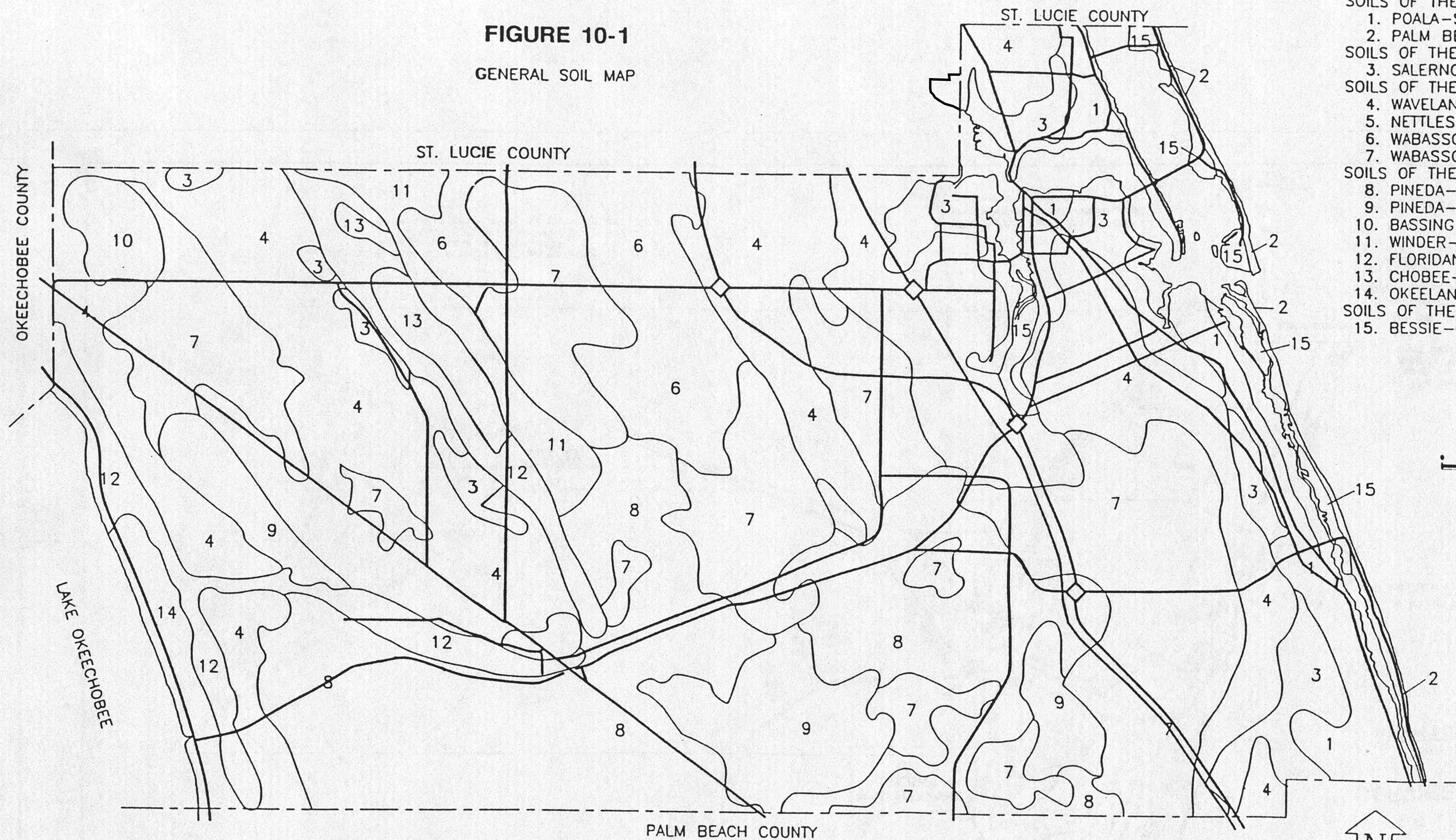


FIGURE 10-1
GENERAL SOIL MAP



SOILS LEGEND

- SOILS OF THE SANDRIDGES AND COASTAL ISLANDS
- 1. POALA-ST. LUCIE
- 2. PALM BEACH-CANAVERAL-BEACHES
- SOILS OF THE LOW RIDGES AND KNOLLS
- 3. SALERNO-JONATHAN-HOBE
- SOILS OF THE FLATWOODS
- 4. WAVELAND-LAWNWOOD-BASSINGER
- 5. NETTLES
- 6. WABASSO-WINDER
- 7. WABASSO-RIVIERA-OLDSMAR
- SOILS OF THE SLOUGHS AND FRESH WATER MARSHES
- 8. PINEDA-RIVIERA
- 9. PINEDA-RIVIERA-BOCA
- 10. BASSINGER-FT. DRUM-VALKARIA
- 11. WINDER-RIVIERA
- 12. FLORIDANA-JUPITER-HILOLO
- 13. CHOBEE-GATOR
- 14. OKEELANTA-CANOVA
- SOILS OF THE SWAMPS
- 15. BESSIE-OKEELANTA VARIANT-TERRA CASA VARIANT

COMPILED 1979

SCALE



SOURCE

SOIL SURVEY OF MARTIN COUNTY, BY SAMUEL H. MCCOLLAM, ORLANDO E. CRUZ, ET. AL., (1981, COMPILED, 1979), GENERAL SOIL MAP, FLORIDA DEPARTMENT OF AGRICULTURAL AND CONSUMER SERVICES AND UNIVERSITY OF FLORIDA.

NOTE: All these soil types except 1 and 2 have severe limitations for septic tank absorption fields. Soils 1 and 2 have slight limitations. However, this is a generalized map, and cannot be used to draw conclusions on a particular site. Individual parcels must be tested for specific characteristics through the Health Department permitting process.