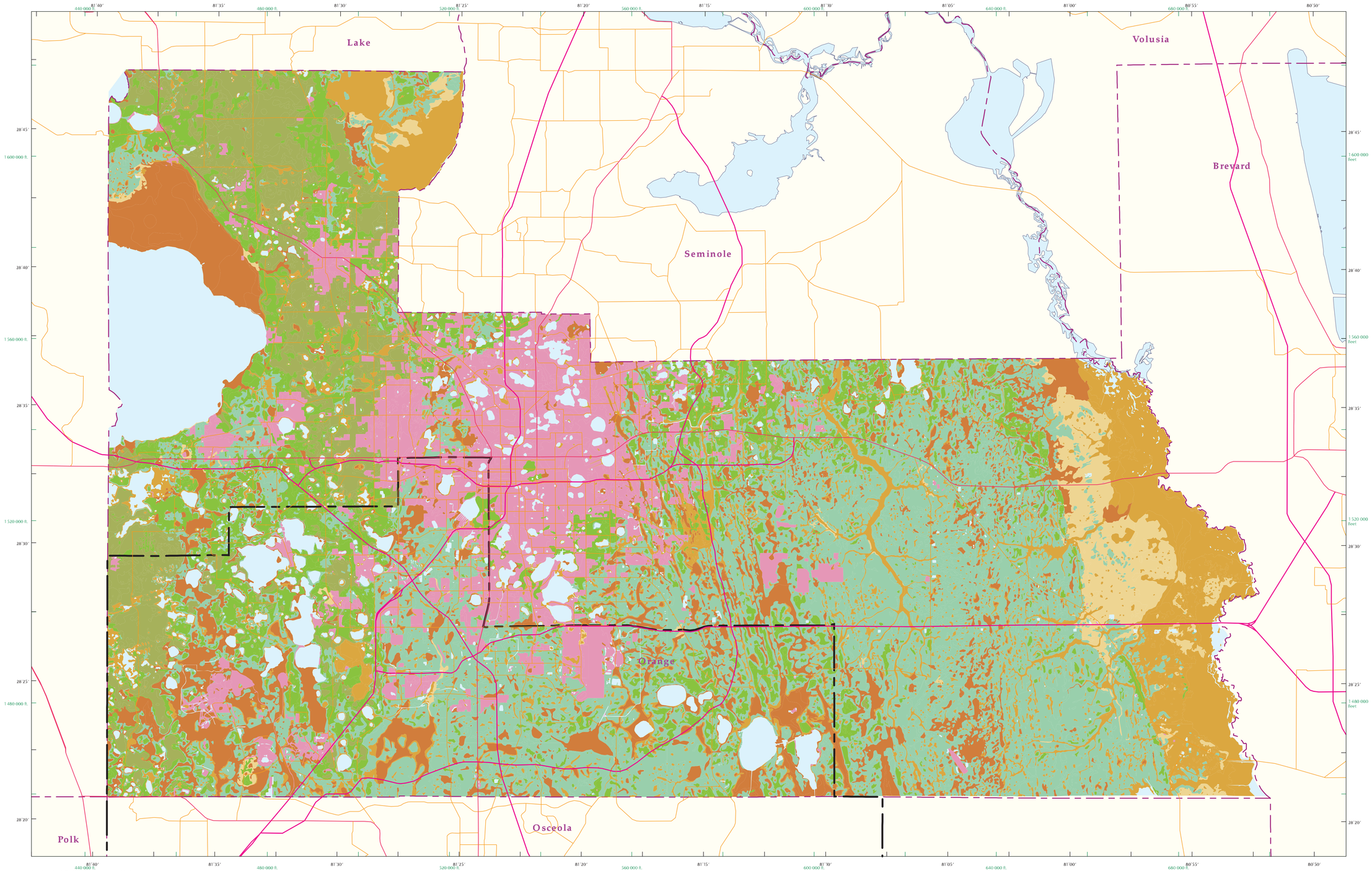
ORANGE COUNTY



NATURAL SOIL LANDSCAPE POSITION
(from NRCS SSURGO DATA)

HYDRIC SOILS

- Tidal Soils
- Everglades Peat
- Muck Depression
- Sand Depression
- Flats Soils
- Marl and Rocky Soils

NON-HYDRIC SOILS

- Flatwood Soils
- Knolls
- Central Ridge and Dunes
- Water
- Urban or Made Lands
- No Soils Data

Base from South Florida Water Management District
State plane projection, Florida east zone, NAD 83

1 0 1 2 3 MILES
1 0 1 2 3 KILOMETERS

N

sfplot.aml, tlieber, 99-06-30 16:12:47Wed
lspos.ormap, Scale 1:123653, Angle 0, Projection sfwmd83, Datum NAD 83
output back tile-center key ssurgo-lspos no-key tile-all shore100-p shore100 county dist maj-dyn county-name neat rake border northpln stpln100 dms100 no-tty
dlandc county: sfwmd83, | | gis1 | pcovs83 | boundary | sf_cnty, cnty-abbr, or