U S DEPT OF AGRICULTURE
BUREAU OF SOILS
MILTON WHITNEY, CHIEF

SOIL MAP

MISSISSIPPI
SCRANTON SHEET

SOIL PROFILE
(3 feet deep)

Norfolk sand — S, S
Norfolk fine sand — Fs, Fs
Norfolk loamy sand — S, Sc
Norfolk fine sandy loam — Fsl, Sl, Sc
Norfolk loam — Sil, Sil, Sic
Scranton sandy loam — Cs, Sl
Scranton fine sandy loam — Fsl, Fsl, Hsl
Scranton silt loam — Sil, Hsil, Sic
Portsmouth sandy loam — Sl, Sl
Portsmouth fine sandy loam — Fsl, Fsl
Portsmouth loam — L, L, Hl
Portsmouth clay loam — Cl, Cl, C
Orangeburg fine sandy loam — Fsl, Sc

LEGEND

S Sand
Sc Sandy clay
Fs Fine sand
Fsl Fine sandy loam
Sl Sandy loam
Sil Silt loam
Sic Silty clay
Cs Coarse sand
Hsl Heavy sandy loam
Hsil Heavy silt loam
L Loam
Hl Heavy loam
Cl Clay loam
C Clay

LEGEND

Norfolk sand — N
Norfolk fine sand — Nf
Norfolk loamy sand — Ns
Norfolk fine sandy loam — Nsl
Norfolk loam — Nl
Scranton sandy loam — S
Scranton fine sandy loam — Sl
Scranton silt loam — Ss
Portsmouth sandy loam — Psl
Portsmouth fine sandy loam — Ps
Portsmouth loam — Pl
Portsmouth clay loam — Pc
Orangeburg fine sandy loam — Os
Muck — M
Swamp — Sw
Tidal marsh — T

Soils surveyed by
Ora Lee Jr. Risden
T. Allen, and R. A. Winston
1909

Scale 1 inch = 1 mile

Field Operations
Bureau of Soils
1909