New Jersey Important Farmlands Inventory
Farmland of Local Importance

Farmland of local importance includes those soils that are not prime or statewide importance and are used for the production of high value food, fiber or horticultural crops.

Atlantic County
Evesboro
Sand, 0-5% slopes (EvB)

Burlington County
Colemantown (drained)
Loam (Cm)

Keansburg (drained)
Fine sandy loam (Ka)

Camden County
Lakeland
Fine sand, firm substratum, 0-5% slopes (LcB)
Sand, 0-5% slopes (LdA)
Sand, water table, 0-2% slopes (LeA)

Cape May County
Evesboro
Sand, 0-5% slopes (EvB)

Gloucester County
Aura-Sassafras
Sandy loams, 5-10% slopes, severely eroded (AuC3)
Freehold
Sandy loam, 10-15% slopes, severely eroded (FoD3)
Soils, 10-15% slopes (FsD)
Keyport
Sandy loam, 5-10% slopes, severely eroded (KpC3)
Lakeland
Sand, 0-10% slopes (LdB)
Made Land
Coarse materials (Mc)
Fine materials (Mf)
Marlton
Sandy loam, 5-10% slopes, severely eroded (MrC3)
Westphalia
Soils, 10-15% slopes (WhD)

Mercer County
Birdsboro
Soils, gravelly solum variant, 0-5% slopes (BoB)
Doylestown
Silt loam and Reaville silt loam, wet variant, 0-2% slopes (DgA)
Silt loam and Reaville silt loam, wet variant, 2-6% slopes (DgB)
Evesboro
Loamy sand, 0-5% slopes (EvB)
Klikesville
Shaly loam, 6-12% slopes (KsC)

Middlesex County
Rowland
Silt loam (RO)

Morris County
Parsippany (drained)
Silt loam (Ph)
Silt Loam, sandy loam substratum (Pk)

Ocean County
Evesboro
Sand, 0-5% SLOPES (EvB)
Lakehurst
Sand, 0-3% slopes (LhA)
Sand, clayey substratum, 0-3% slopes (LmA)
Lakewood
Sand, 0-5% slopes (LwB)
Sand, 5-10% slopes (LwC)
Woodmansie
Sand, 0-5% slopes (WoB)
Sabd, 5-10% slopes (WoC)

Somerset County
Rowland
Silt loam (Ro)
Klinesville
Shaly loam, 2-12% slopes (KlC)