



New Jersey Important Farmlands Inventory Unique Farmlands (If being used for special crops)

Alluvial Land

Sandy (Ap)

Adrain

Muck (Ad)

Atsion

Sand (At, Ac)

Sand, loamy substratum (Au)

Fine sand (Av)

Fine sand, loamy substratum (Aw)

Berryland

Sand (Be, Bp)

Fine sand (Bt)

Mucky sand (Bu)

Sand, heavy subsoil variant (Be)

Carlisle

Muck (Cm, Ca, Ck)

Carlisle - Adrian mucks (CA)

Galestown

Sand, 0-5% slopes (GaA, GaB)

Sand, clayey substratum, 0-5% slopes (GcB)

Loamy sand, 0-5% slopes (GaB)

Galestown - Sassafras - Klej complex, 0-5% slopes (GbB)

Manahawkin

Muck (Ma)

Muck

Shallow (Mu)

Shallow over clay (Ms)

Shallow over loam (Mu)

*Muck (MU, Mu, MS)

*(Mapping Units listed under Muck are variable in depth. See Soil Survey Reports for information)

St Johns

Sand (Sa)

Sand, clayey substratum (Sc)

Tidal Marsh

Moderately deep (TM)

Shallow (TS)

Deep (TD)

*Tidal Marsh (TM, Tm, Mt)

(Mapping Units listed under Tidal Marsh are variable in depth. See Soil Survey Reports for information)