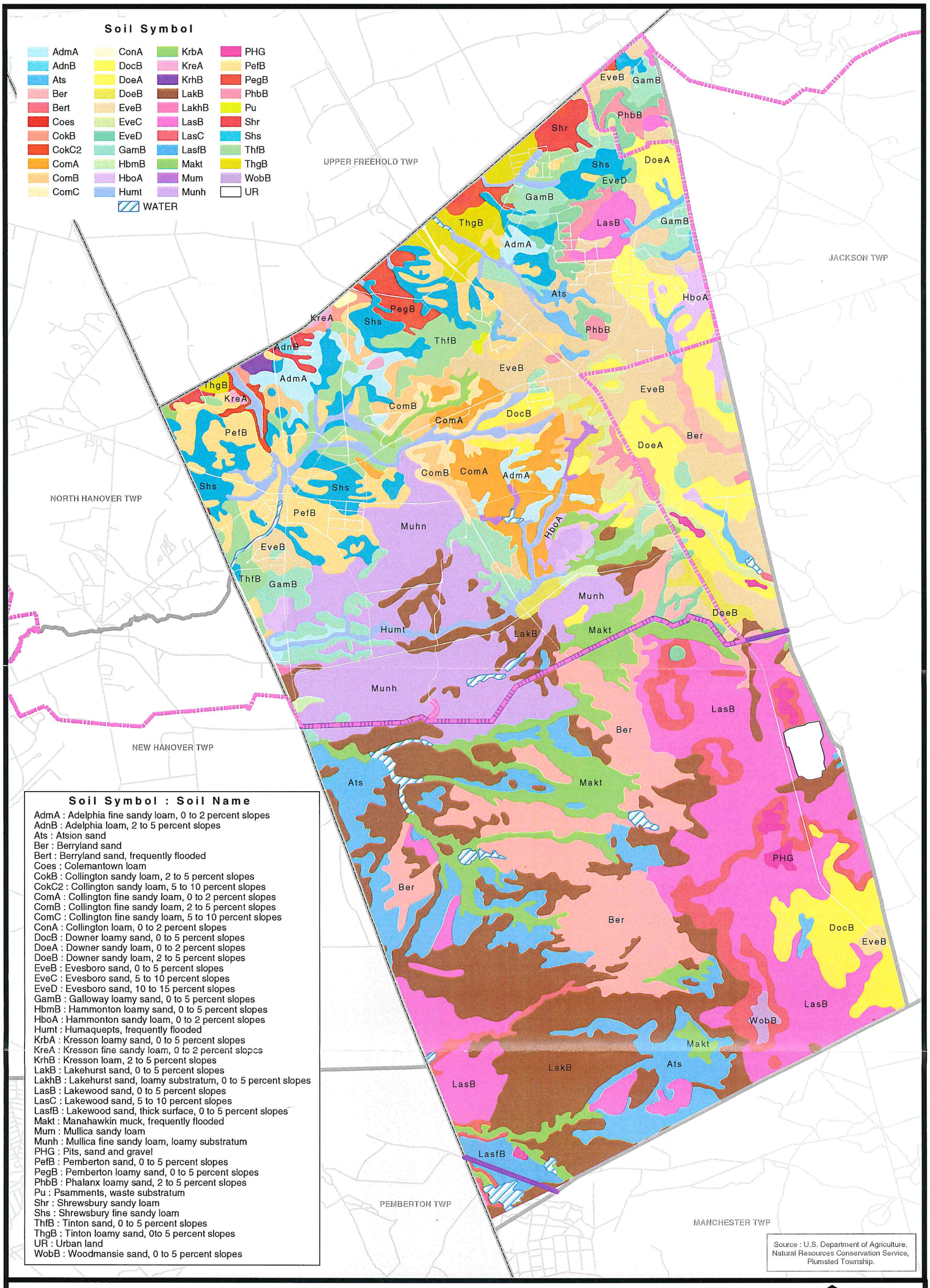

Soil Symbol : Soil Name

AdmA : Adelphia fine sandy loam, 0 to 2 percent slopes
AdnB : Adelphia loam, 2 to 5 percent slopes
Ats : Atsion sand
Ber : Berryland sand
Bert : Berryland sand, frequently flooded
Coes : Colemantown loam
CokB : Collington sandy loam, 2 to 5 percent slopes
CokC2 : Collington sandy loam, 5 to 10 percent slopes
ComA : Collington fine sandy loam, 0 to 2 percent slopes
ComB : Collington fine sandy loam, 2 to 5 percent slopes
ComC : Collington fine sandy loam, 5 to 10 percent slopes
ConA : Collington loam, 0 to 2 percent slopes
DocB : Downer loamy sand, 0 to 5 percent slopes
DoeA : Downer sandy loam, 0 to 2 percent slopes
DoeB : Downer sandy loam, 2 to 5 percent slopes
EveB : Evesboro sand, 0 to 5 percent slopes
EveC : Evesboro sand, 5 to 10 percent slopes
EveD : Evesboro sand, 10 to 15 percent slopes
GamB : Galloway loamy sand, 0 to 5 percent slopes
HbmB : Hammonton loamy sand, 0 to 5 percent slopes
HboA : Hammonton sandy loam, 0 to 2 percent slopes
Humt : Humaquepts, frequently flooded
KrbA : Kresson loamy sand, 0 to 5 percent slopes
KreA : Kresson fine sandy loam, 0 to 2 percent slopes
KrhB : Kresson loam, 2 to 5 percent slopes
LakB : Lakehurst sand, 0 to 5 percent slopes
LakhB : Lakehurst sand, loamy substratum, 0 to 5 percent slopes
LasB : Lakewood sand, 0 to 5 percent slopes
LasC : Lakewood sand, 5 to 10 percent slopes
LasfB : Lakewood sand, thick surface, 0 to 5 percent slopes
Makt : Manahawkin muck, frequently flooded
Mum : Mullica sandy loam
Munh : Mullica fine sandy loam, loamy substratum
PHG : Pits, sand and gravel
PefB : Pemberton sand, 0 to 5 percent slopes
PegB : Pemberton loamy sand, 0 to 5 percent slopes
PhbB : Phalanx loamy sand, 2 to 5 percent slopes
Pu : Psamments, waste substratum
Shr : Shrewsbury sandy loam
Shs : Shrewsbury fine sandy loam
ThfB : Tinton sand, 0 to 5 percent slopes
ThgB : Tinton loamy sand, 0to 5 percent slopes
UR : Urban land
WobB : Woodmansie sand, 0 to 5 percent slopes

Plumsted Township Conservation Element

Map 3:
Soils

0 0.5 1
Miles

Delaware Valley
Regional Planning Commission
November 2003