
 MONMOUTH COUNTY, NEW JERSEY -- RAINFALL FACTOR: 200

 MINIMUM SLOPES AND SLOPE LENGTHS THAT CLASSIFY AS HIGHLY ERODIBLE
 FOR EACH SOIL PHASE USING FORMULA: $R \times K \times (LS) \geq 8T$

NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE

AEA	Adelphia loam	0 - 2 %
ALA	Adelphia soils-URBAN LAND complex	0 - 5 %
AT	Atsion sand	0 - 2 %
COA	Collington loam	0 - 2 %
CRB	Collington soils-URBAN LAND complex	0 - 10 %
DOA	Downer sandy loam	0 - 2 %
DUB	Downer soils-URBAN LAND complex	0 - 10 %
EWB	Evesboro soils-URBAN LAND complex	0 - 10 %
FB	Fallsington loam	0 - 2 %
FSA	Freehold loam	0 - 2 %
FUB	Freehold soils-URBAN LAND complex	0 - 0 %
HAB	Hammonton loamy sand	0 - 3 %
HBA	Hammonton sandy loam	0 - 2 %
HLA	HAMMONTON soils-Urban land complex	0 - 3 %
HLA	Hammonton soils-URBAN land complex	0 - 0 %
HNA	Holmdel fine sandy loam	0 - 2 %
HUA	Holmdel soils-URBAN LAND complex	0 - 5 %
HVB	Hooksan sand	0 - 5 %
HXA	Hooksan sand variant	0 - 2 %
FL	Fluvaquentic humaquepts	0 - 2 %
KGB	Keyport soils-URBAN LAND complex	0 - 10 %
KLA	Klej loamy sand	0 - 3 %
KUA	KLEJ soils-Urban land complex	0 - 3 %
KUA	Klej soils-URBAN LAND complex	0 - 3 %
LAA	Lakehurst sand	0 - 2 %
LEB	Lakewood sand	0 - 5 %
MA	Manahawkin muck	0 - 2 %
PT	Pits sand and gravel	0 - 0 %
PW	Psamments waste substratum	0 - 0 %
SLA	Sassafras loam	0 - 2 %
SN	Shrewsbury fine sandy loam	0 - 2 %
SS	Sulfaquents and Sulfihemists	0 - 0 %
TUB	Tinton soils-URBAN LAND complex	0 - 5 %
UA	Udorthents smoothed	0 - 3 %
UD	UDORTHENTS-Urban land complex	0 - 3 %
UD	Udorthents-URBAN LAND complex	0 - 3 %
UL	Urban land	0 - 3 %
WOA	Woodstown loam	0 - 2 %

POTENTIALLY HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE

AEB	Adelphia loam	2 - 5 %
ALA	ADELPHIA soils-Urban land complex	0 - 5 %
CM	Colemantown loam	0 - 2 %
CNB	Collington fine sandy loam	2 - 5 %
CNC2	Collington fine sandy loam eroded	5 - 10 %
CRB	COLLINGTON soils-Urban land complex	0 - 10 %
CTB	Colts Neck sandy loam	2 - 5 %
CTC	Colts Neck sandy loam	5 - 10 %
CTC2	Colts Neck sandy loam eroded	5 - 10 %
DNA	Downer loamy sand	0 - 5 %
DNC	Downer loamy sand	5 - 10 %
DOB	Downer sandy loam	2 - 5 %
DUB	DOWNER soils-Urban land complex	0 - 10 %
EN	Elkton loam	0 - 2 %
EVB	Evesboro sand	2 - 5 %
EVC	Evesboro sand	5 - 10 %
EVD	Evesboro sand	10 - 15 %
EWB	EVESBORO soils-Urban land complex	0 - 10 %
FNA	Freehold loamy sand	0 - 5 %
FNC	Freehold loamy sand	5 - 10 %
FRB	Freehold fine sandy loam	2 - 5 %
FRC	Freehold fine sandy loam	5 - 10 %
FRC2	Freehold fine sandy loam eroded	5 - 10 %
FUB	FREEHOLD soils-Urban land complex	0 - 5 %
HBB	Hammonton sandy loam	2 - 5 %
HNB	Holmdel fine sandy loam	2 - 5 %
HUA	HOLMDEL soils-Urban land complex	0 - 5 %
KEA	Keyport fine sandy loam	0 - 2 %
KEB	Keyport fine sandy loam	2 - 5 %
KGB	KEYPORT soils-Urban land complex	0 - 5 %
KMB	Klej loamy sand clayey substratum	0 - 5 %
KVA	Kresson loam	0 - 5 %
LEC	Lakewood sand	5 - 10 %
MLB	Marlton loam	2 - 5 %
PEA	Pemberton loamy sand	0 - 5 %
PHB	Phalanx loamy sand	0 - 10 %
SAB	Sassafras sandy loam	2 - 5 %
SAC	Sassafras sandy loam	5 - 10 %
SGB	Sassafras gravelly sandy loam	2 - 5 %
SGC	Sassafras gravelly sandy loam	5 - 10 %
TOA	Tinton loamy sand	0 - 5 %
TOC	Tinton loamy sand	5 - 10 %
TUB	TINTON soils-Urban land complex	0 - 5 %
WNB	Woodstown sandy loam	2 - 5 %

ALL SLOPES IN THIS SOIL PHASE ARE HIGHLY ERODIBLE

CND3	Collington fine sandy loam eroded	10 - 15 %
CTD2	Colts Neck sandy loam eroded	10 - 15 %
CTE2	Colts Neck sandy loam eroded	15 - 25 %
EVE	Evesboro sand	15 - 25 %
FRD	Freehold fine sandy loam	10 - 15 %
FRD2	Freehold fine sandy loam eroded	10 - 15 %
FRE2	Freehold fine sandy loam eroded	15 - 25 %
KEC	Keyport fine sandy loam	5 - 10 %
KED	Keyport fine sandy loam	10 - 15 %
MBC	Marlton fine sandy loam	5 - 10 %
PHD	Phalanx loamy sand	10 - 25 %
SAD	Sassafras sandy loam	10 - 15 %
SAE	Sassafras sandy loam	15 - 25 %
TOD	Tinton loamy sand	10 - 25 %