
 SALEM COUNTY, NEW JERSEY -- RAINFALL FACTOR: 185

 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

A1A	Aura loam	0 - 2 %
BE	Berryland sand heavy subsoil variant	0 - 2 %
BP	Berryland sand	0 - 2 %
BR	BERRYLAND-Othello complex	0 - 2 %
BR	Berryland-OTHELLO complex	0 - 2 %
BS	Bibb silt loam mucky substratum	0 - 2 %
CA	Clay Pits	0 - 0 %
CHA	Chillum silt loam	0 - 2 %
DZ	Dune land	0 - 5 %
ELA	ELKTON-Bayboro sandy loams	0 - 2 %
ELA	Elkton-BAYBORO sandy loama	0 - 2 %
ENA	Elkton-BAYBORO silt loams	0 - 2 %
EVB	Evesboro sand	0 - 5 %
FDA	Fallsington sandy loam	0 - 3 %
FEA	FALLSINGTON-Othello complex	0 - 2 %
FEA	Fallsington-OTHELLO complex	0 - 2 %
FP	FALLSINGTON-Pocomoke-Berryland complex	0 - 3 %
FP	Fallsington-POCOMOKE-Berryland complex	0 - 2 %
FP	Fallsington-Pocomoke-BERRYLAND complex	0 - 2 %
FW	Fresh water marsh	0 - 1 %
GAB	Galestown sand	0 - 5 %
GBB	GALESTOWN-Sassafras-Klej complex	0 - 5 %
GBB	Galestown-Sassafras-KLEJ complex	0 - 5 %
GP	Gravel Pits	0 - 0 %
KMA	Klej loamy sand	0 - 3 %
KNA	KLEJ-Woodstown-Galestown loamy sands	0 - 3 %
KNA	Klej-WOODSTOWN-Galestown loamy sands	0 - 3 %
KNA	Klej-Woodstown-GALESTOWN loamy sands	0 - 3 %
LKA	LENOIR-Keyport silt loams	0 - 2 %
MF	Made land dredged river materials	0 - 0 %
MG	Made land sanitary land fill	0 - 0 %
MOA	Matapeake silt loam	0 - 2 %
MQA	Mattapex silt loam	0 - 2 %
MSA	Mattapex silt loam clayey substratum	0 - 2 %
MTA	Mattapex silt loam glauconitic substratum	0 - 2 %
MU	Muck shallow	0 - 2 %
PE	Peat shallow	0 - 2 %
PR	POCOMOKE-Berryland loamy sands	0 - 2 %
PR	Pocomoke-BERRYLAND loamy sands	0 - 2 %
PS	Pocomoke sandy loam	0 - 2 %
SA	Sand pits	0 - 0 %
SRA	Sassafras sandy loam	0 - 2 %
SWB	Sassafras-GALESTOWN-Woodstown	0 - 5 %
TM	Tidal Marsh	0 - 1 %

POTENTIALLY HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE

WTA	WOODSTOWN-FALLSINGTON-Klej complex	0 - 3 %
WTA	Woodstown-Fallsington-KLEJ complex	0 - 3 %
WWA	WOODSTOWN-Klej-Sassafras loamy sands	0 - 3 %
WWA	Woodstown-KLEJ-Sassafras loamy sands	0 - 3 %
WWA	Woodstown-Klej-SASSAFRAS loamy sands	0 - 3 %
AGB	Aura gravelly sandy loam	0 - 5 %
ALB	Aura loam	2 - 5 %
AMB	Aura loamy sand	0 - 5 %
ARB	Aura sandy loam	0 - 5 %
CHB	Chillum silt loam	2 - 5 %
DOB	Downer loamy sand	0 - 5 %
DOC	Downer loamy sand	5 - 10 %
DUB	DOWNER-Sassafras loamy sands	0 - 5 %
DUB	Downer-SASSAFRAS loamy sands	0 - 5 %
DVB	DOWNER-Sassafras sandy loams	0 - 5 %
DVB	Downer-SASSAFRAS sandy loams	0 - 5 %
DWB	DRAGSTON-Woodstown sandy loams	2 - 5 %
DWB	Dragston-WOODSTOWN sandy loams	2 - 5 %
EKB	Elkton silt loam	2 - 5 %
ENA	ELKTON-Bayboro silt loams	0 - 2 %
EVC	Evesboro sand	5 - 10 %
EVD	Evesboro sand	10 - 15 %
EWD	EVESBORO-Aura complex	10 - 15 %
FRB	Fort Mott loamy sand	0 - 5 %
FRC	Fort Mott loamy	5 - 10 %
GBB	Galestown-SASSAFRAS-Klej complex	0 - 5 %
HOB	Howell soils	0 - 5 %
KLB2	Keyport loam eroded	2 - 5 %
KPB	Keyport sandy loam	0 - 5 %
LKA	Lenoir-KEYPORT silt loams	0 - 2 %
MOB	Matapeake silt loam	2 - 5 %
MOC	Matapeake silt loam	5 - 10 %
MOC2	Matapeake silt loam eroded	5 - 10 %
MQB	Mattapex silt loam	2 - 5 %
MQC	Mattapex silt loam	5 - 10 %
MRB	Marlton soils	2 - 5 %
MRB2	Marlton soils eroded	2 - 5 %
MSB	Mattapex silt loam clayey substratum	2 - 5 %
MSC	Mattapex silt loam clayey substratum	5 - 10 %
MTB	Mattapex silt loam glauconitic substratum	2 - 5 %
OTA	Othello silt loam	0 - 3 %
SCB	SANDY and clayey land glauconitic materials	2 - 5 %
SCB	Sandy and CLAYEY land glauconitic materials	2 - 5 %
SFB	Sassafras loamy sand	0 - 5 %
SFC	Sassafras loamy sand	5 - 10 %
SRB	Sassafras sandy loam	2 - 5 %
SRC	Sassafras sandy loam	5 - 10 %
SRC2	Sassafras sandy loam eroded	5 - 10 %
STB	SASSAFRAS-Aura loams	0 - 5 %
STB	Sassafras-AURA loams	0 - 5 %

POTENTIALLY HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE
(continued)

SUB	SASSAFRAS-Aura sandy loams	0 - 5 %
SUB	Sassafras-AURA sandy loams	0 - 5 %
SWB	SASSAFRAS-Galestown-WOODSTOWN loamy sands	0 - 5 %
SYB	Sassafras-Woodstown sandy loams	0 - 5 %
WKB	Woodstown loamy sand	0 - 5 %
WLB	Woodstown loamy sand clayey substratum	0 - 5 %
WMB	Woodstown sandy loam	0 - 5 %
WMC	Woodstown sandy loam	5 - 10 %
WNB	Woodstown sandy loam clayey substratum	2 - 5 %
WOB	WOODSTOWN-Dragston loamy sands	0 - 5 %
WOB	Woodstown-DRAGSTON loamy sands	0 - 5 %
WSB	WOODSTOWN-Dragston sandy loams	0 - 5 %
WSB	Woodstown-DRAGSTON sandy loams	0 - 5 %

ALL SLOPES IN THIS SOIL PHASE ARE HIGHLY ERODIBLE

AGC2	Aura gravelly sandy loam eroded	5 - 10 %
ARC2	Aura sandy loam eroded	5 - 10 %
CBE	Clayey land Keyport materials steep	15 - 25 %
CCF	Clayey land Marlton materials steep	15 - 25 %
EVF	Evesboro sand	15 - 30 %
EWD	Evesboro-AURA complex	10 - 15 %
KLC2	Keyport loam eroded	5 - 10 %
KLD2	Keyport loam eroded	10 - 15 %
KPC2	Keyport soils eroded	5 - 10 %
KPD2	Keyport soils eroded	10 - 15 %
MPD	Matapeake silt loam thin solum	10 - 15 %
MRC2	Marlton soils eroded	5 - 10 %
MRD2	Marlton soils eroded	10 - 15 %
SDF	Sandy land Downer and Sassafras materials	15 - 30 %
SFD	Sassafras loamy sand	10 - 15 %
SRD	Sassafras sandy loam	10 - 15 %
SRD2	Sassafras sandy loam eroded	10 - 15 %