
ATLANTIC 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

AC	Atsion sand	0 - 2 %
BP	Berryland sand	0 - 2 %
BS	Berryland sand flooded	0 - 2 %
CU	COASTAL BEACH-Urban land complex	0 - 5 %
DSA	Downer sandy loam	0 - 2 %
FL	Fill land	0 - 2 %
FM	Fill land over Tidal Marsh	0 - 2 %
HAA	Hammonton loamy sand	0 - 3 %
HCA	Hammonton loamy sand clayey substratum	0 - 2 %
HMA	Hammonton sandy loam	0 - 2 %
HNA	Hammonton sandy loam clayey substratum	0 - 2 %
KMA	Klej loamy sand	0 - 3 %
KNA	Klej loamy sand clayey substratum	0 - 3 %
LAA	Lakehurst sand	0 - 3 %
LEB	Lakewood sand	0 - 5 %
MU	Manahawkin muck	0 - 1 %
PO	Pocomoke sandy loam	0 - 2 %
SAA	Sassafras sandy loam	0 - 2 %
TD	Tidal marsh deep	0 - 2 %
TM	Tidal marsh moderately deep	0 - 2 %
TS	Tidal marsh shallow	0 - 2 %
WCA	Woodstown sandy loam	0 - 2 %

POTENTIALLY HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE

AMB	Aura loamy sand	0 - 5 %
ARA	Aura sandy loam	0 - 2 %
ARB	Aura sandy loam	2 - 5 %
AVB	Aura soils ironstone variant	0 - 5 %
DOA	Downer loamy sand	0 - 5 %
EVB	Evesboro sand	0 - 5 %
EWB	Evesboro sand clayey substratum	0 - 5 %
FRA	Fort Mott sand	0 - 5 %
LEC	Lakewood sand	5 - 10 %
MTA	Matawan sandy loam	0 - 5 %
SAB	Sassafras sandy loam	2 - 5 %