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OCEAN COUNTY, NEW JERSEY -- RAINFALL FACTOR: 200

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MINIMUM SLOPES AND SLOPE LENGTHS THAT CLASSIFY AS HIGHLY ERODIBLE
FOR EACH SOIL PHASE USING FORMULA: R x K x (LS) >= 8T

NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE

ADA	Adelphia fine sandy loam	0 - 2 %
AT	Atsion sand	0 - 2 %
AW	Atsion sand tide flooded	0 - 2 %
BE	Berryland sand	0 - 2 %
BF	Berryland sand frequently flooded	0 - 2 %
COA	Collington fine sandy loam	0 - 2 %
DPA	Downer sandy loam	0 - 2 %
HCA	Hammonton sandy loam	0 - 3 %
HU	Humaquents frequently flooded	0 - 2 %
KLA	Klej loamy sand	0 - 3 %
LHA	Lakehurst sand	0 - 3 %
LMA	Lakehurst sand clayey substratum	0 - 3 %
LWB	Lakewood sand	0 - 5 %
MA	Manahawkin muck	0 - 2 %
MR	Mullica fine sandy loam loamy substratum	0 - 2 %
MU	Mullica sandy loam	0 - 2 %
PM	Pits sand and gravel	0 - 0 %
PN	Psamments nearly level	0 - 0 %
PO	Psamments sulfidic substratum	0 - 0 %
PW	Psamments waste substratum	0 - 0 %
SH	Shrewsbury fine sandy loam	0 - 2 %
SS	Sulfaquents and Sulfihemists frequently flooded	0 - 0 %
UL	Urban land	0 - 0 %
UP	Urban land - FRIPP complex	0 - 5 %

POTENTIALLY HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE

AXB	Aura sandy loam	2 - 5 %
COB	Collington fine sandy loam	2 - 5 %
COC	Collington fine sandy loam	5 - 10 %
DOA	Downer loamy sand	0 - 5 %
DPB	Downer sandy loam	2 - 5 %
DRB	Downer gravelly sandy loam gravelly substratum	2 - 5 %
EVB	Evesboro sand	0 - 5 %
EVC	Evesboro sand	5 - 10 %
EVD	Evesboro sand	10 - 15 %
FTB	Fripp fine sand	2 - 10 %
HAA	Hammonton loamy sand	0 - 5 %
KEA	Keyport sandy loam	0 - 3 %
KRA	Kresson fine sandy loam	0 - 3 %

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

LWC	Lakewood sand	5 - 10 %
PEA	Pemberton sand	0 - 5 %
PHB	Phalanx loamy sand	2 - 5 %
PHC	Phalanx loamy sand	5 - 10 %
SAB	Sassafras sandy loam	2 - 5 %
TNB	Tinton sand	0 - 5 %
WOB	Woodmansie sand	0 - 5 %
WOC	Woodmansie sand	5 - 10 %