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*****************************************************************
    CAPE MAY COUNTY, NEW JERSEY  --  RAINFALL FACTOR:  200
*****************************************************************
MINIMUM SLOPES AND SLOPE LENGTHS THAT CLASSIFY AS HIGHLY ERODIBLE
     FOR EACH SOIL PHASE USING FORMULA: R x K x (LS) >= 8T
-----------------------------------------------------------------

ARB  Aura sandy loam   0 - 5 %
-----------------------------------------------------------------
 K=  .43      T=  3      8T=  24
            %    LENGTH        'LS'      'R x K x LS'
          -----  ------        ----      ------------
            2     300          0.28         24.08
            3     100          0.29         24.73
            4      50          0.30         26.11
            5      50          0.38         32.59

BP   Berryland sand   0 - 2 %
-----------------------------------------------------------------
 K=  .17      T=  2      8T=  16
   +++++++                                          +++++++
   +   NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE   +
   +++++++                                          +++++++

CU   Coastal beach-Urban land complex   0 - 2 %
-----------------------------------------------------------------
 K=  .1      T=  99      8T=  792
   +++++++                                          +++++++
   +   NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE   +
   +++++++                                          +++++++

DOA  Downer loamy sand   0 - 3 %
-----------------------------------------------------------------
 K=  .2      T=  4      8T=  32
   +++++++                                          +++++++
   +   NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE   +
   +++++++                                          +++++++

DPA  Downer loamy sand watertable   0 - 2 %
-----------------------------------------------------------------
 K=  .2      T=  4      8T=  32
   +++++++                                          +++++++
   +   NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE   +
   +++++++                                          +++++++

DRA  Downer sandy loam   0 - 2 %
-----------------------------------------------------------------
 K=  .28      T=  4      8T=  32
   +++++++                                          +++++++
   +   NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE   +
   +++++++                                          +++++++
```

DRB Downer sandy loam 2 - 5 %

K= .28 T= 4 8T= 32

%	LENGTH	'LS'	'R x K x LS'
4	250	0.58	32.37
5	125	0.60	33.56

DSB Downer sandy loam gravelly substratum 0 - 5 %

K= .28 T= 3 8T= 24

%	LENGTH	'LS'	'R x K x LS'
3	400	0.44	24.41
4	125	0.44	24.53
5	75	0.46	25.99

EVB Evesboro sand 0 - 5 %

K= .17 T= 5 8T= 40

%	LENGTH	'LS'	'R x K x LS'
5	500	1.20	40.75

FL Fill land sandy 0 - 2 %

K= .2 T= 3 8T= 24

+++++++
+ NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE +
+++++++

FM Fill land sandy organic substratum 0 - 2 %

K= .2 T= 3 8T= 24

+++++++
+ NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE +
+++++++

FRB Fort Mott sand 0 - 5 %

K= .2 T= 4 8T= 32

%	LENGTH	'LS'	'R x K x LS'
5	225	0.80	32.16

HAA Hammonton loamy sand 0 - 3 %

K= .2 T= 4 8T= 32

+++++++
+ NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE +
+++++++

HBA Hammonton sandy loam 0 - 3 %

K= .28 T= 4 8T= 32

+++++++ +++++++
+ NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE +
+++++++ +++++++

KMA Klej loamy sand 0 - 3 %

K= .17 T= 5 8T= 40

+++++++ +++++++
+ NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE +
+++++++ +++++++

MU Muck 0 - 1 %

K= 0 T= 99 8T= 792

+++++++ +++++++
+ NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE +
+++++++ +++++++

PS Pocomoke sandy loam 0 - 2 %

K= .28 T= 3 8T= 24

+++++++ +++++++
+ NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE +
+++++++ +++++++

SAA Sassafras sandy loam 0 - 2 %

K= .28 T= 4 8T= 32

+++++++ +++++++
+ NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE +
+++++++ +++++++

SAB Sassafras sandy loam 2 - 5 %

K= .28 T= 4 8T= 32

%	LENGTH	'LS'	'R x K x LS'
4	250	0.58	32.37
5	125	0.60	33.56

SBA Sassafras sandy loam water table 0 - 2 %

K= .28 T= 4 8T= 32

+++++++ +++++++
+ NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE +
+++++++ +++++++

```
TD   Tidal marsh deep   0 - 2 %
-----------------------------------------------------------------
 K=  0       T=  99       8T=  792
   +++++++                                              +++++++
   +   NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE   +
   +++++++                                              +++++++

TM   Tidal marsh moderately deep   0 - 2 %
-----------------------------------------------------------------
 K=  0       T=  99       8T=  792
   +++++++                                              +++++++
   +   NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE   +
   +++++++                                              +++++++

TS   Tidal marsh shallow   0 - 2 %
-----------------------------------------------------------------
 K=  0       T=  99       8T=  792
   +++++++                                              +++++++
   +   NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE   +
   +++++++                                              +++++++

WMA  Woodstown sandy loam   0 - 2 %
-----------------------------------------------------------------
 K=  .28      T=  4       8T=  32
   +++++++                                              +++++++
   +   NO HIGHLY ERODIBLE SOILS FOUND IN THIS SOIL PHASE   +
   +++++++                                              +++++++
```