

HIGHLY ERODIBLE LAND CLASSIFICATION REPORT
 Worcester County, Maryland: Detailed Soil Map Legend

Map Symbol	Soil Mapunit Name	HEL Classification	
		R=	C=
AcB	ACQUANGO SAND, 2 TO 5 PERCENT SLOPES	not highly erodible	
AcC	ACQUANGO SAND, 5 TO 10 PERCENT SLOPES	highly erodible	
As	ASKECKSY LOAMY SAND	not highly erodible	
Be	BEACHES	not highly erodible	
Bh	BERRYLAND MUCKY LOAMY SAND	not highly erodible	
BkA	BROCKATONORTON SAND, 0 TO 2 PERCENT SLOPES	not highly erodible	
BkB	BROCKATONORTON SAND, 2 TO 5 PERCENT SLOPES	not highly erodible	
Br	BROADKILL MUCKY SILT LOAM	not highly erodible	
BX	BOXIRON AND BROADKILL SOILS	not highly erodible	
CeA	CEDARTOWN-ROSEDALE COMPLEX, 0 TO 2 PERCENT SLOPES	not highly erodible	
CeB	CEDARTOWN-ROSEDALE COMPLEX, 2 TO 5 PERCENT SLOPES	not highly erodible	
Ch	CHICONE MUCKY SILT LOAM	not highly erodible	
Ek	ELKTON SANDY LOAM	not highly erodible	
Em	ELKTON SILT LOAM	not highly erodible	
EvA	EVESBORO LOAMY SAND, 0 TO 2 PERCENT SLOPES	not highly erodible	
EvB	EVESBORO LOAMY SAND, 2 TO 5 PERCENT SLOPES	not highly erodible	
EvC	EVESBORO LOAMY SAND, 5 TO 10 PERCENT SLOPES	highly erodible	
Fa	FALLSINGTON SANDY LOAM	not highly erodible	
FmA	FORT MOTT LOAMY SAND, 0 TO 2 PERCENT SLOPES	not highly erodible	
FmB	FORT MOTT LOAMY SAND, 2 TO 5 PERCENT SLOPES	not highly erodible	
GaA	GALESTOWN LOAMY SAND, 0 TO 2 PERCENT SLOPES	not highly erodible	
GaB	GALESTOWN LOAMY SAND, 2 TO 5 PERCENT SLOPES	not highly erodible	
GaC	GALESTOWN LOAMY SAND, 5 TO 10 PERCENT SLOPES	highly erodible	
HbA	HAMBROOK SANDY LOAM, 0 TO 2 PERCENT SLOPES	not highly erodible	
HbB	HAMBROOK SANDY LOAM, 2 TO 5 PERCENT SLOPES	potentially highly erodible	
HmA	HAMMONTON LOAMY SAND, 0 TO 2 PERCENT SLOPES	not highly erodible	
HmB	HAMMONTON LOAMY SAND, 2 TO 5 PERCENT SLOPES	not highly erodible	
Hu	HURLOCK LOAMY SAND	not highly erodible	
In	INDIANTOWN SILT LOAM	not highly erodible	
Ke	KENTUCK SILT LOAM	not highly erodible	
KsA	KLEJ LOAMY SAND, 0 TO 2 PERCENT SLOPES	not highly erodible	
KsB	KLEJ LOAMY SAND, 2 TO 5 PERCENT SLOPES	not highly erodible	
Ma	MANAHAWKIN MUCK	not highly erodible	
MC	MANNINGTON AND NANTICOKE SOILS	not highly erodible	
MeA	MATAPEAKE FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	not highly erodible	
MeB	MATAPEAKE FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES	potentially highly erodible	
MkA	MATAPEAKE SILT LOAM, 0 TO 2 PERCENT SLOPES	not highly erodible	
MkB	MATAPEAKE SILT LOAM, 2 TO 5 PERCENT SLOPES	potentially highly erodible	
MpA	MATTAPEX FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	not highly erodible	
MpB	MATTAPEX FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES	potentially highly erodible	
MqA	MATTAPEX SILT LOAM, 0 TO 2 PERCENT SLOPES	not highly erodible	
MqB	MATTAPEX SILT LOAM, 2 TO 5 PERCENT SLOPES	potentially highly erodible	
Mu	MULLICA-BERRYLAND COMPLEX	not highly erodible	
NnA	NASSAWANGO FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	not highly erodible	
NnB	NASSAWANGO FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES	potentially highly erodible	
NsA	NASSAWANGO SILT LOAM, 0 TO 2 PERCENT SLOPES	not highly erodible	
NsB	NASSAWANGO SILT LOAM, 2 TO 5 PERCENT SLOPES	potentially highly erodible	
Ot	OTHELLO SILT LOAM	not highly erodible	
Pk	PUCKUM MUCKY PEAT	not highly erodible	
Pu	PURNELL PEAT	not highly erodible	
RoA	ROSEDALE LOAMY SAND, 0 TO 2 PERCENT SLOPES	not highly erodible	
RoB	ROSEDALE LOAMY SAND, 2 TO 5 PERCENT SLOPES	not highly erodible	
RuA	RUNCLINT LOAMY SAND, 0 TO 2 PERCENT SLOPES	not highly erodible	

HIGHLY ERODIBLE LAND CLASSIFICATION REPORT--Continued
 Worcester County, Maryland: Detailed Soil Map Legend

Map Symbol	Soil Mapunit Name	HEL Classification	
		R=	C=
RuB	RUNCLINT LOAMY SAND, 2 TO 5 PERCENT SLOPES	not highly erodible	
SaA	SASSAFRAS SANDY LOAM, 0 TO 2 PERCENT SLOPES	not highly erodible	
SaB	SASSAFRAS SANDY LOAM, 2 TO 5 PERCENT SLOPES	potentially highly erodible	
SaC	SASSAFRAS SANDY LOAM, 5 TO 10 PERCENT SLOPES	highly erodible	
Su	SUNKEN MUCKY SILT LOAM	not highly erodible	
Tk	TRANSQUAKING MUCKY PEAT	not highly erodible	
TP	TRANSQUAKING AND MISPELLION SOILS	not highly erodible	
Uc	URBAN LAND-ACQUANGO COMPLEX	not highly erodible	
Um	URBAN LAND-ASKECKSY COMPLEX	not highly erodible	
Un	URBAN LAND-BROCKATONORTON COMPLEX	not highly erodible	
Ur	URBAN LAND	not highly erodible	
Ut	URBAN LAND-UDORTHENTS COMPLEX	not highly erodible	
Uz	UDORTHENTS	not highly erodible	
W	WATER	not highly erodible	
WdA	WOODSTOWN SANDY LOAM, 0 TO 2 PERCENT SLOPES	not highly erodible	
WdB	WOODSTOWN SANDY LOAM, 2 TO 5 PERCENT SLOPES	potentially highly erodible	
Zk	ZEKIAH SILT LOAM	not highly erodible	

