

11/03/2008

ERODIBLE SOILS LIST
Pocahontas County, West Virginia--Detailed Soil Map Legend
Frozen List as of 1/1/90

Map Symbol	MAPPING UNIT NAME	HEL Class (Water)
AlB	Allegheny loam, 3 to 8 percent slopes	Potentially highly erodible land
AlC	Allegheny loam, 8 to 15 percent slopes	Highly erodible land
At	Atkins silt loam	Not highly erodible land
BaB	Belmont silt loam, 3 to 8 percent slopes	Potentially highly erodible land
BaC	Belmont silt loam, 8 to 15 percent slopes	Highly erodible land
BaD	Belmont silt loam, 15 to 25 percent slopes	Highly erodible land
BbC	Belmont silt loam, 3 to 15 percent slopes, very rocky	Potentially highly erodible land
BbE	Belmont silt loam, 15 to 35 percent slopes, very rocky	Highly erodible land
BbF	Belmont silt loam, 35 to 55 percent slopes, very rocky	Highly erodible land
BeB	Berks channery silt loam, 3 to 8 percent slopes	Potentially highly erodible land
BeC	Berks channery silt loam, 8 to 15 percent slopes	Potentially highly erodible land
BeD	Berks channery silt loam, 15 to 25 percent slopes	Highly erodible land
BeE	Berks channery silt loam, 25 to 35 percent slopes	Highly erodible land
BfC	Berks channery silt loam, 3 to 15 percent slopes, very stony	Potentially highly erodible land
BfE	Berks channery silt loam, 15 to 35 percent slopes, very stony	Highly erodible land
BfF	Berks channery silt loam, 35 to 55 percent slopes, very stony	Highly erodible land
BgC	Berks-Dekalb complex, 3 to 15 percent slopes, very stony	Potentially highly erodible land
BgE	Berks-Dekalb complex, 15 to 35 percent slopes, very stony	Highly erodible land
BgF	Berks-Dekalb complex, 35 to 55 percent slopes, very stony	Highly erodible land
BhG	Berks, Weikert, and Calvin soils, 55 to 80 percent slopes, very stony	Highly erodible land
BlC	Blackthorn channery loam, 3 to 15 percent slopes, extremely stony	Potentially highly erodible land
BlE	Blackthorn channery loam, 15 to 35 percent slopes, extremely stony	Highly erodible land
BlF	Blackthorn channery loam, 35 to 55 percent slopes, extremely stony	Highly erodible land
BoB	Blairton silt loam, 3 to 8 percent slopes	Potentially highly erodible land
BrF	Briery-Rock outcrop complex, very steep	Highly erodible land
CaC	Calvin channery silt loam, 8 to 15 percent slopes	Potentially highly erodible land
CbC	Calvin channery silt loam, 3 to 15 percent slopes, very stony	Potentially highly erodible land
CbE	Calvin channery silt loam, 15 to 35 percent slopes, very stony	Highly erodible land
CbF	Calvin channery silt loam, 35 to 55 percent slopes, very stony	Highly erodible land
CdC	Calvin-Dekalb-Berks complex, 3 to 15 percent slopes, very stony	Potentially highly erodible land
CdE	Calvin-Dekalb-Berks complex, 15 to 35 percent slopes, very stony	Highly erodible land
CdF	Calvin-Dekalb-Berks complex, 35 to 55 percent slopes, very stony	Highly erodible land
CeB	Cateache channery silt loam, 3 to 8 percent slopes	Potentially highly erodible land

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CeC	Cateache channery silt loam, 8 to 15 percent slopes	Highly erodible land
CeD	Cateache channery silt loam, 15 to 25 percent slopes	Highly erodible land
CfC	Cateache channery silt loam, 3 to 15 percent slopes, very stony	Potentially highly erodible land
CfE	Cateache channery silt loam, 15 to 35 percent slopes, very stony	Highly erodible land
CfF	Cateache channery silt loam, 35 to 55 percent slopes, very stony	Highly erodible land
CfG	Cateache channery silt loam, 55 to 80 percent slopes, very stony	Highly erodible land
Ch	Chavies fine sandy loam	Not highly erodible land
CuB	Culleoka silt loam, 3 to 8 percent slopes	Potentially highly erodible land
CuC	Culleoka silt loam, 8 to 15 percent slopes	Highly erodible land
CuD	Culleoka silt loam, 15 to 25 percent slopes	Highly erodible land
CuE	Culleoka silt loam, 25 to 35 percent slopes	Highly erodible land
CuF	Culleoka silt loam, 35 to 55 percent slopes	Highly erodible land
DhC	Dekalb-Hazleton complex, 3 to 15 percent slopes, very stony	Potentially highly erodible land
DhE	Dekalb-Hazleton complex, 15 to 35 percent slopes, very stony	Highly erodible land
DhF	Dekalb-Hazleton complex, 35 to 55 percent slopes, very stony	Highly erodible land
DuB	Duffield silt loam, 3 to 8 percent slopes	Potentially highly erodible land
DuC	Duffield silt loam, 8 to 15 percent slopes	Highly erodible land
ElF	Elliber extremely channery silt loam, 35 to 55 percent slopes	Highly erodible land
FaC	Faywood silt loam, 3 to 15 percent slopes, very rocky	Potentially highly erodible land
FaE	Faywood silt loam, 15 to 35 percent slopes, very rocky	Highly erodible land
FaF	Faywood silt loam, 35 to 55 percent slopes, very rocky	Highly erodible land
GaC	Gauley channery sandy loam, 3 to 15 percent slopes, extremely stony	Potentially highly erodible land
GaE	Gauley channery sandy loam, 15 to 35 percent slopes, extremely stony	Highly erodible land
Ho	Holly silt loam	Not highly erodible land
LeC	Leatherbark silt loam, 0 to 15 percent slopes, very stony	Potentially highly erodible land
LlB	Lily loam, 3 to 8 percent slopes	Potentially highly erodible land
LlC	Lily loam, 8 to 15 percent slopes	Highly erodible land
LlD	Lily loam, 15 to 25 percent slopes	Highly erodible land
Lo	Lobdell silt loam	Not highly erodible land
LyB	Lodi silt loam, 3 to 8 percent slopes	Potentially highly erodible land
LyC	Lodi silt loam, 8 to 15 percent slopes	Highly erodible land
MaB	Macove channery silt loam, 3 to 8 percent slopes	Potentially highly erodible land
MaC	Macove channery silt loam, 8 to 15 percent slopes	Highly erodible land
MaD	Macove channery silt loam, 15 to 25 percent slopes	Highly erodible land
McC	Macove channery silt loam, 3 to 15 percent slopes, very stony	Potentially highly erodible land
McE	Macove channery silt loam, 15 to 35 percent slopes, very stony	Highly erodible land

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MdC	Mandy channery silt loam, 8 to 15 percent slopes	Highly erodible land
MdD	Mandy channery silt loam, 15 to 25 percent slopes	Highly erodible land
MfC	Mandy channery silt loam, 3 to 15 percent slopes, very stony	Potentially highly erodible land
MfE	Mandy channery silt loam, 15 to 35 percent slopes, very stony	Highly erodible land
MfF	Mandy channery silt loam, 35 to 55 percent slopes, very stony	Highly erodible land
MfG	Mandy channery silt loam, 55 to 80 percent slopes, very stony	Highly erodible land
Mh	Medihemists, very deep	Not highly erodible land
MrB	Mertz channery silt loam, 3 to 8 percent slopes	Potentially highly erodible land
MzC	Mertz channery silt loam, 8 to 15 percent slopes, very stony	Potentially highly erodible land
MzE	Mertz channery silt loam, 15 to 35 percent slopes, very stony	Highly erodible land
Or	Orrville silt loam	Not highly erodible land
Ph	Philo silt loam	Not highly erodible land
Po	Potomac loam	Not highly erodible land
Pt	Potomac very gravelly loam	Not highly erodible land
Pu	Purdy silt loam	Not highly erodible land
Sc	Sees silt loam	Not highly erodible land
Se	Sensabaugh silt loam	Not highly erodible land
ShB	Shouns silt loam, 3 to 8 percent slopes	Potentially highly erodible land
ShC	Shouns silt loam, 8 to 15 percent slopes	Potentially highly erodible land
SsC	Shouns silt loam, 3 to 15 percent slopes, extremely stony	Potentially highly erodible land
SsE	Shouns silt loam, 15 to 35 percent slopes, extremely stony	Highly erodible land
SsF	Shouns silt loam, 35 to 55 percent slopes, extremely stony	Highly erodible land
SwE	Snowdog silt loam, 15 to 35 percent slopes, extremely stony	Highly erodible land
Tg	Tioga fine sandy loam	Not highly erodible land
TrC	Trussel silt loam, 3 to 15 percent slopes, very stony	Potentially highly erodible land
Uf	Udifluvents-Fluvaquents complex	Not highly erodible land
WeC	Weikert channery silt loam, 8 to 15 percent slopes	Highly erodible land
WeD	Weikert channery silt loam, 15 to 25 percent slopes	Highly erodible land
WeF	Weikert channery silt loam, 25 to 55 percent slopes	Highly erodible land

* For complexes and undifferentiated units the first named member is the HEL Class for the map unit.