

11/03/2008

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

Map Symbol	MAPPING UNIT NAME	HEL Class (Water)
BuB	Buchanan loam, 3 to 8 percent slopes	Potentially highly erodible land
BuC	Buchanan loam, 8 to 15 percent slopes	Highly erodible land
BuD	Buchanan loam, 15 to 25 percent slopes	Highly erodible land
BvC	Buchanan channery fine sandy loam, 8 to 15 percent slopes, very stony	Highly erodible land
BvE	Buchanan channery fine sandy loam, 15 to 35 percent slopes, very stony	Highly erodible land
CeF	Cedarcreek channery loam, very steep	Highly erodible land
ChB	Chavies fine sandy loam, 2 to 6 percent slopes	Not highly erodible land
CoB	Cotaco silt loam, 3 to 8 percent slopes	Potentially highly erodible land
Cr	Craigsville gravelly sandy loam, 0 to 5 percent slopes	Potentially highly erodible land
DeC	Dekalb channery sandy loam, 3 to 15 percent slopes very stony	Potentially highly erodible land
DeE	Dekalb channery sandy loam, 15 to 35 percent slopes, very stony	Highly erodible land
DeF	Dekalb channery sandy loam, 35 to 70 percent slopes, very stony	Highly erodible land
DRF	Dekalb-Buchanan-Rock outcrop association, very steep	Highly erodible land
Ed	Elkins silt loam, drained	Not highly erodible land
Ep	Elkins silt loam, ponded	Not highly erodible land
FeB	Fenwick silt loam, 3 to 8 percent slopes	Potentially highly erodible land
FeC	Fenwick silt loam, 8 to 15 percent slopes	Highly erodible land
FvB	Fiveblock channery sandy loam, 3 to 8 percent slopes	Potentially highly erodible land
FvF	Fiveblock channery sandy loam, very steep	Highly erodible land
GlB	Gilpin silt loam, 3 to 8 percent slopes	Potentially highly erodible land
GlC	Gilpin silt loam, 8 to 15 percent slopes	Highly erodible land
GlD	Gilpin silt loam, 15 to 25 percent slopes	Highly erodible land
GlE	Gilpin silt loam, 25 to 35 percent slopes	Highly erodible land
GlF	Gilpin silt loam, 35 to 70 percent slopes	Highly erodible land
GnC	Gilpin silt loam, 3 to 15 percent slopes, stony	Potentially highly erodible land
GnE	Gilpin silt loam, 15 to 35 percent slopes, stony	Highly erodible land
GnF	Gilpin silt loam, 35 to 70 percent slopes, stony	Highly erodible land
GoF	Gilpin-Buchanan complex, 35 to 70 percent slopes, very stony	Highly erodible land
GPF	Gilpin-Pineville-Guyandotte association, very steep, very stony	Highly erodible land
GuD	Gilpin-Upshur silt loams, 15 to 25 percent slopes	Highly erodible land
GuE	Gilpin-Upshur silt loams, 25 to 35 percent slopes	Highly erodible land
ItF	Itmann channery sandy loam, very steep	Highly erodible land
KaB	Kaymine channery loam, 3 to 8 percent slopes	Potentially highly erodible land
KaF	Kaymine channery loam, very steep	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
LlE	Lily loam, 25 to 35 percent slopes	Highly erodible land
MoB	Monongahela silt loam, 3 to 8 percent slopes	Potentially highly erodible land
Pc	Pope-Craigsville complex	Not highly erodible land
Pu	Purdy silt loam, 0 to 5 percent slopes	Potentially highly erodible land

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