

HIGHLY ERODIBLE LAND CLASSIFICATION REPORT
 Laurel and Rockcastle Counties, Kentucky: Detailed Soil Map Legend
 (FOR OFFICE DETERMINATIONS ONLY)

Map Symbol	Soil Mapunit Name	HEL Classification
AlB	Allegheny loam, 2 to 6 percent slopes	not highly erodible
AlC	Allegheny loam, 6 to 12 percent slopes	highly erodible
BdB	Bedford silt loam, 2 to 6 percent slopes	highly erodible
BgC	Berea silt loam, 6 to 12 percent slopes	highly erodible
BgD	Berea silt loam, 12 to 20 percent slopes	highly erodible
Bn	Bonnie silt loam	not highly erodible
Bo	Bonnie silt loam, terrace	not highly erodible
BtB	Britwater cherty silt loam, 2 to 6 percent slopes	highly erodible
BtC	Britwater cherty silt loam, 6 to 12 percent slopes	highly erodible
BxF	Brookside-Faywood-Rock outcrop complex, 30 to 65 percent slopes	highly erodible
CcD	Caneyville-Hagerstown rocky silt loams, 6 to 20 percent slopes	highly erodible
CcE	Caneyville-Hagerstown rocky silt loams, 20 to 30 percent slopes	highly erodible
CdD	Caneyville-Shelocta rocky silt loams, 6 to 20 percent slopes	highly erodible
CdE	Caneyville-Shelocta rocky silt loams, 20 to 30 percent slopes	highly erodible
Cf	Chagrin loam	not highly erodible
ClD	Colyer silt loam, silty subsoil variant, 12 to 20 percent slopes	highly erodible
Co	Cotaco loam	not highly erodible
CsB	Crider silt loam, 2 to 6 percent slopes	not highly erodible
CsC	Crider silt loam, 6 to 12 percent slopes	highly erodible
Cu	Cuba silt loam	not highly erodible
DAM	Dam, large	
DoF	Donahue rocky sandy loam, 40 to 75 percent slopes	highly erodible
FcD	Faywood-Opequon-Rock outcrop complex, 12 to 30 percent slopes	highly erodible
FdB	Frederick silt loam, 2 to 6 percent slopes	highly erodible
FdC	Frederick silt loam, 6 to 12 percent slopes	highly erodible
FdD	Frederick silt loam, 12 to 20 percent slopes	highly erodible
PhD3	Frederick silty clay loam, 12 to 20 percent slopes, severely eroded	highly erodible
JlF	Jefferson-Latham complex, 25 to 40 percent slopes	highly erodible
LbB	Latham silt loam, 2 to 6 percent slopes	highly erodible
LbC	Latham silt loam, 6 to 12 percent slopes	highly erodible
LbD	Latham silt loam, 12 to 20 percent slopes	highly erodible
LdD3	Latham silty clay loam, 12 to 20 percent slopes, severely eroded	highly erodible
LhD	Latham-Lily complex, 6 to 20 percent slopes	highly erodible
LlB	Lily loam, 2 to 6 percent slopes	highly erodible
LlC	Lily loam, 6 to 12 percent slopes	highly erodible
LsD	Lily fine sandy loam, 12 to 20 percent slopes	highly erodible
LtE	Lily and Steinsburg fine sandy loams, 20 to 30 percent slopes	highly erodible
Lv	Lindside silt loam	not highly erodible
Mo	Morehead silt loam	not highly erodible
Mv	Morehead silt loam, high base variant	not highly erodible
Nd	Newark silt loam	not highly erodible
Ng	Newark gravelly silt loam, gravelly variant	not highly erodible
No	Nolin silt loam	not highly erodible
Po	Pope fine sandy loam	not highly erodible
Pt	Pits, quarries	
RgF	Rigley stony fine sandy loam, 30 to 60 percent slopes	highly erodible
SbC	Shelocta gravelly silt loam, 6 to 12 percent slopes	highly erodible
SbD	Shelocta gravelly silt loam, 12 to 20 percent slopes	highly erodible
SbE	Shelocta gravelly silt loam, 20 to 30 percent slopes	highly erodible

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Map Symbol	Soil Mapunit Name	HEL Classification
ScF	Shelocta stony silt loam, 30 to 50 percent slopes	highly erodible
SdD	Shelocta-Latham silt loams, 12 to 20 percent slopes	highly erodible
SdE	Shelocta-Latham silt loams, 20 to 30 percent slopes	highly erodible
SdF	Shelocta-Latham silt loams, 30 to 50 percent slopes	highly erodible
SgE	Shelocta-Rigley complex, 20 to 30 percent slopes	highly erodible
SgF	Shelocta-Rigley complex, 30 to 50 percent slopes	highly erodible
Sh	Steff silt loam	not highly erodible
SkC	Steinsburg sandy loam, 6 to 12 percent slopes	highly erodible
SlD	Steinsburg rocky sandy loam, 12 to 20 percent slopes	highly erodible
SlF	Steinsburg rocky sandy loam, 20 to 50 percent slopes	highly erodible
Sn	Stendal silt loam	not highly erodible
So	Stendal silt loam, terrace	not highly erodible
Ss	Stendal fine sandy loam, sandy variant	not highly erodible
St	Strip mines (myra, bethesda)	highly erodible
TlB	Tilsit silt loam, 2 to 6 percent slopes	highly erodible
TlC	Tilsit silt loam, 6 to 12 percent slopes	highly erodible
W	Water	
WcF	Weikert channery silt loam, 40 to 80 percent slopes	highly erodible
WhB	Whitley silt loam, 2 to 6 percent slopes	highly erodible
WhC	Whitley silt loam, 6 to 12 percent slopes	highly erodible
WhD	Whitley silt loam, 12 to 20 percent slopes	highly erodible
WtA	Whitley silt loam, terrace, 0 to 2 percent slopes	highly erodible
WtB	Whitley silt loam, terrace, 2 to 6 percent slopes	highly erodible
WtC	Whitley silt loam, terrace, 6 to 12 percent slopes	highly erodible