

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

Map Symbol	Soil Mapunit Name	HEL Classification
AgB	Allegheny loam, 2 to 6 percent slopes	not highly erodible
AgC	Allegheny loam, 6 to 12 percent slopes	highly erodible
AgD2	Allegheny loam, 12 to 25 percent slopes, eroded	highly erodible
AhC	Allegheny-Urban land complex, 2 to 15 percent slopes	
ArF	Alticrest-Ramsey-Rock outcrop complex, 20 to 65 percent slopes	highly erodible
BaC	Beasley silt loam, 6 to 15 percent slopes	highly erodible
BeB	Berea-Tilsit complex, 0 to 6 percent slopes	potentially highly erodible
BlF	Bledsoe silt loam, 20 to 65 percent slopes, very rocky	highly erodible
BsF2	Brassfield-Shrouts-Woolper complex, 25 to 75 percent slopes, eroded, stony	highly erodible
CbE2	Caneyville-Bledsoe-Cynthiana complex, 8 to 30 percent slopes, eroded, very rocky	highly erodible
CkF	Carpenter-Bledsoe-Berks complex, 20 to 70 percent slopes, stony	highly erodible
uChgB	Chagrin-Grigsby complex, 0 to 6 percent slopes, occasionally flooded	not highly erodible
CoB	Cotaco loam, 2 to 8 percent slopes	potentially highly erodible
CrC	Cruze silt loam, 3 to 15 percent slopes	highly erodible
DAM	Dam, large	
uDut	Dumps, mine and tailings	
ElA	Elk silt loam, 0 to 2 percent slopes, rarely flooded	not highly erodible
ElB	Elk silt loam, 2 to 8 percent slopes, rarely flooded	potentially highly erodible
FbF	Fairpoint and Bethesda soils, benched, 2 to 70 percent slopes, stony	highly erodible
GaC	Gilpin silt loam, 5 to 12 percent slopes	highly erodible
GaD	Gilpin silt loam, 12 to 20 percent slopes	highly erodible
GlE	Gilpin-Latham-Alticrest complex, 15 to 35 percent slopes, rocky	highly erodible
GmF	Gilpin-Latham-Marrowbone complex, 12 to 55 percent slopes, rocky	highly erodible
GrD	Gilpin-Rayne-Sequoia complex, 12 to 25 percent slopes	highly erodible
GsE	Gilpin-Shelocta complex, 20 to 35 percent slopes	highly erodible
GtB	Ginat silt loam, 0 to 4 percent slopes, rarely flooded	not highly erodible
Gu	Grigsby sandy loam, 0 to 3 percent slopes, occasionally flooded	not highly erodible
GvB	Grigsby-Rowdy complex, 0 to 4 percent slopes, occasionally flooded	not highly erodible
GyF	Grigsby-Chavies-Yeager complex, 2 to 55 percent slopes, frequently flooded	highly erodible
HeF	Helechawa-Rock outcrop complex, 35 to 55 percent slopes	highly erodible
IdF	Itmann-Dumps complex, 0 to 30 percent slopes, very stony	highly erodible
JoF	Jessietown-Muse-Rohan complex, 20 to 50 percent slopes	highly erodible
JwF	Jessietown-Woolper-Rock outcrop complex, 20 to 50 percent slopes	highly erodible
KnA	Knowlton silt loam, rarely flooded	not highly erodible
LbD	Latham silt loam, 4 to 15 percent slopes	highly erodible
Ld	Lindside silt loam, occasionally flooded	not highly erodible
Me	Melvin silt loam, frequently flooded	not highly erodible
MoB	Monongahela fine sandy loam, 2 to 8 percent slopes	potentially highly erodible

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Map Symbol	Soil Mapunit Name	HEL Classification
MrB	Morehead silt loam, 2 to 8 percent slopes	potentially highly erodible
MsA	Morehead silt loam, 0 to 2 percent slopes, rarely flooded	not highly erodible
Ne	Newark silt loam, frequently flooded	not highly erodible
Ng	Nolin-Grigsby complex, occasionally flooded	not highly erodible
Pt	Pits, quarries	
RgC	Rayne-Gilpin complex, 4 to 12 percent slopes	highly erodible
RtD	Rohan-Trappist complex, 6 to 25 percent slopes	highly erodible
SeC	Shelocta silt loam, 4 to 12 percent slopes	highly erodible
SeD	Shelocta silt loam, 12 to 20 percent slopes	highly erodible
SgF	Shelocta-Gilpin complex, 20 to 65 percent slopes, stony	highly erodible
SkE2	Shrouts-Beasley-Woolper complex, 12 to 30 percent slopes, eroded	highly erodible
SlB	Skidmore-Lindsay complex, 0 to 4 percent slopes, occasionally flooded	not highly erodible
TrB	Trappist silt loam, 2 to 6 percent slopes	potentially highly erodible
TrC	Trappist silt loam, 6 to 12 percent slopes	highly erodible
UuD	Urban land-Udorthents complex, 0 to 20 percent slopes	
W	Water	
WbC	Westbend silt loam, 4 to 12 percent slopes	highly erodible
WbD2	Westbend silt loam, 12 to 20 percent slopes, eroded	highly erodible
WbE2	Westbend silt loam, 20 to 45 percent slopes, eroded	highly erodible
Woc	Woolper-Beasley complex, 6 to 15 percent slopes	highly erodible