

HIGHLY ERODIBLE LAND CLASSIFICATION REPORT
 Bath County, Kentucky: Detailed Soil Map Legend
 (FOR OFFICE DETERMINATIONS ONLY)

Map Symbol	Soil Mapunit Name	HEL Classification
AgB	Allegheny-Cotaco loams, 2 to 6 percent slopes	not highly erodible
AgC	Allegheny-Cotaco loams, 6 to 12 percent slopes	highly erodible
AlD2	Allegheny loam, 12 to 20 percent slopes, eroded	highly erodible
BaB	Beasley silt loam, 2 to 6 percent slopes	highly erodible
BcC2	Beasley silty clay loam, 6 to 12 percent slopes,	highly erodible
BeD2	Beasley-Shrouts silt loams, 12 to 20 percent slopes, eroded	highly erodible
BrB	Berea silt loam, 2 to 6 percent slopes	highly erodible
BrC	Berea silt loam, 6 to 12 percent slopes	highly erodible
BsD	Berks channery silt loam, 6 to 20 percent slopes	highly erodible
BsF	Berks channery silt loam, 20 to 50 percent slopes	highly erodible
BvA	Blago silt loam, 0 to 3 percent slopes	not highly erodible
BwA	Boonewood silt loam, 0 to 4 percent slopes, frequently flooded	not highly erodible
BxF	Brownsville-Berks channery silt loams, 30 to 70 percent slopes, extremely stony	highly erodible
CaE	Caneyville-Bledsoe-Rock outcrop complex, 12 to 35 percent slopes	highly erodible
ChA	Chagrin loam, 0 to 3 percent slopes, frequently flooded	not highly erodible
CoB	Cotaco loam, 2 to 6 percent slopes	highly erodible
CoC	Cotaco loam, 6 to 12 percent slopes	highly erodible
CpC	Covedale-Trappist silt loams, 6 to 12 percent slopes	highly erodible
CpD	Covedale-Trappist silt loams, 12 to 30 percent slopes	highly erodible
CrA	Crider silt loam, 0 to 2 percent slopes	not highly erodible
CrB	Crider silt loam, 2 to 6 percent slopes	not highly erodible
CyD2	Cynthiana-Faywood complex, very rocky, 6 to 20 percent slopes, eroded	highly erodible
CyE2	Cynthiana-Faywood complex, rocky, 20 to 40 percent slopes, eroded	highly erodible
DAM	Dam, large	
EdD2	Eden silty clay loam, 6 to 20 percent slopes, eroded	highly erodible
EeE2	Eden-Lowell complex, 20 to 40 percent slopes, eroded	highly erodible
EkB	Elk silt loam, 2 to 6 percent slopes	not highly erodible
EkC	Elk silt loam, 6 to 12 percent slopes	highly erodible
ElD2	Elk silt loam, 12 to 20 percent slopes, eroded	highly erodible
ErB	Elk silt loam, 2 to 6 percent slopes, rarely flooded	not highly erodible
ErC	Elk silt loam, 6 to 12 percent slopes, rarely flooded	highly erodible
FaF2	Fairmount-Faywood complex, 20 to 60 percent slopes, eroded	highly erodible
FyB2	Faywood-Lowell complex, 2 to 6 percent slopes, eroded	highly erodible
FyC2	Faywood-Lowell complex, 6 to 12 percent slopes, eroded	highly erodible
FyD2	Faywood-Lowell complex, 12 to 20 percent slopes, eroded	highly erodible
GlB	Gilpin silt loam, 2 to 6 percent slopes	highly erodible
GpD2	Gilpin silt loam, 6 to 20 percent slopes, eroded	highly erodible
GpE2	Gilpin silt loam, 20 to 40 percent slopes, eroded	highly erodible
GrA	Grigsby fine sandy loam, 0 to 4 percent slopes, frequently flooded	not highly erodible
HeF	Helechawa-Alticrest-Rock outcrop complex, 30 to 50 percent slopes	highly erodible
Ho	Holly loam, 0 to 2 percent slopes, frequently flooded	not highly erodible
JoA	Johnsburg silt loam, 0 to 4 percent slopes	not highly erodible
LaA	Lawrence silt loam, 0 to 3 percent slopes	not highly erodible

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Map Symbol	Soil Mapunit Name	HEL Classification
LbA	Lobdell loam, 0 to 3 percent slopes, frequently flooded	not highly erodible
LoB	Lowell silt loam, 2 to 6 percent slopes	highly erodible
LoC	Lowell silt loam, 6 to 12 percent slopes	highly erodible
LwC	Lowell-Woolper complex, 6 to 12 percent slopes	highly erodible
Me	Melvin silt loam	not highly erodible
MoB	Morehead silt loam, 0 to 6 percent slopes, occasionally flooded	not highly erodible
Mu	Mullins silt loam, 0 to 2 percent slopes, ponded	not highly erodible
Ne	Newark silt loam, 0 to 2 percent slopes, frequently flooded	not highly erodible
NhB	Nicholson silt loam, 2 to 6 percent slopes	highly erodible
NoA	Nolin silt loam, 0 to 4 percent slopes, frequently flooded	not highly erodible
OrA	Orrville loam, 0 to 3 percent slopes, frequently flooded	not highly erodible
OtB	Otwood silt loam, 2 to 6 percent slopes	highly erodible
Pm	Pits, mine	
Pt	Pits, quarry	
Rb	Robertsville silt loam, 0 to 2 percent slopes, ponded	not highly erodible
RoF2	Rohan-Trappist complex, 12 to 60 percent slopes, eroded	highly erodible
SaB	Sandview-Lowell silt loams, 2 to 6 percent slopes	highly erodible
ShB	Shelocta-Skidmore complex, 0 to 6 percent slopes, frequently flooded	not highly erodible
S1D	Shelocta silt loam, 6 to 20 percent slopes	highly erodible
SpF2	Shelocta-Gilpin silt loams, 20 to 60 percent slopes, eroded	highly erodible
SrD2	Shrouts-Beasley-Rock outcrop complex, 6 to 20 percent slopes, eroded	highly erodible
StE2	Shrouts-Beasley-Rock complex, 20 to 30 percent slopes, eroded	highly erodible
T1B	Tilsit silt loam, 0 to 6 percent slopes	highly erodible
T1C	Tilsit silt loam, 6 to 12 percent slopes	highly erodible
TrB2	Trappist silt loam, 2 to 6 percent slopes, eroded	highly erodible
TrC2	Trappist silt loam, 6 to 12 percent slopes, eroded	highly erodible
TsF2	Trappist-Muse silt loams, 20 to 60 percent slopes, eroded	highly erodible
UnB	Uniontown silt loam, 0 to 6 percent slopes	not highly erodible
UrC	Urban land-Alfic Udarents complex, clayey substratum - over hard bedrock, 0 to 12 percent slopes	
UrD	Urban land-Alfic Udarents complex, clayey substratum - over hard bedrock, 12 to 25 percent slopes	
UsC	Urban land-Alfic Udarents complex, clayey substratum - over soft bedrock, 0 to 12 percent slopes	
UsD	Urban land-Alfic Udarents complex, clayey substratum - over soft bedrock, 12 to 25 percent slopes	
Ux	Urban land-Udorthents complex, smoothed, 0 to 50 percent slopes	
VeC	Vertrees silt loam, 6 to 12 percent slopes	highly erodible
VeD	Vertrees silt loam, 12 to 20 percent slopes	highly erodible
W	Water	
WoB	Woolper silty clay loam, 0 to 6 percent slopes	highly erodible