

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

Map Symbol	Soil Mapunit Name	HEL Classification
CaD2	Caneyville-Lonewood complex, rocky, 6 to 25 percent slopes, eroded	highly erodible
Cg	Chagrin loam, occasionally flooded	not highly erodible
CrB	Crider silt loam, 2 to 6 percent slopes	not highly erodible
CrC2	Crider silt loam, 6 to 12 percent slopes, eroded	highly erodible
CyF2	Cynthiana-Faywood-Rock outcrop complex, 12 to 50 percent slopes, eroded	highly erodible
DeB	Dewey loam, 2 to 6 percent slopes	not highly erodible
DeC2	Dewey loam, 6 to 12 percent slopes, eroded	highly erodible
DeD2	Dewey loam, 12 to 25 percent slopes, eroded	highly erodible
DmD	Dewey-Lonewood complex, 12 to 25 percent slopes	highly erodible
Eg	Egam silty clay loam, rarely flooded	not highly erodible
EkA	Elk silt loam, 0 to 2 percent slopes	not highly erodible
EkB	Elk silt loam, 2 to 6 percent slopes	not highly erodible
EkC2	Elk silt loam, 6 to 12 percent slopes, eroded	highly erodible
EkD2	Elk silt loam, 12 to 25 percent slopes, eroded	highly erodible
FcC2	Faywood-Cynthiana complex, rocky, 6 to 12 percent slopes, eroded	highly erodible
FcD2	Faywood-Cynthiana complex, rocky, 12 to 25 percent slopes, eroded	highly erodible
GcF	Garmon-Carpenter-Newbern complex, rocky, 30 to 65 percent slopes	highly erodible
Gr	Grigsby fine sandy loam	not highly erodible
HoB	Holston silt loam, 2 to 6 percent slopes	not highly erodible
HoC2	Holston silt loam, 6 to 12 percent slopes, eroded	highly erodible
HsD2	Holston-Waynesboro complex, 12 to 25 percent slopes, eroded	highly erodible
Hu	Huntington silt loam, overwash	not highly erodible
La	Lawrence silt loam, 0 to 4 percent slopes	not highly erodible
LdB	Lonewood silt loam, 2 to 6 percent slopes	highly erodible
LdC2	Lonewood silt loam, 6 to 12 percent slopes, eroded	highly erodible
LoB	Lowell silt loam, 2 to 6 percent slopes	highly erodible
LoC2	Lowell silt loam, 6 to 12 percent slopes, eroded	highly erodible
LoD2	Lowell silt loam, 12 to 25 percent slopes, eroded	highly erodible
Me	Melvin silt loam, occasionally flooded	not highly erodible
MnB	Monongahela silt loam, 2 to 6 percent slopes	highly erodible
MnC2	Monongahela silt loam, 6 to 12 percent slopes, eroded	highly erodible
NeD	Nelse fine sandy loam, 10 to 25 percent slopes, frequently flooded	highly erodible
Nk	Newark silt loam, occasionally flooded	not highly erodible
NrE	Newbern-Garmon complex, very rocky, 12 to 30 percent slopes	highly erodible
ReC2	Renox gravelly loam, 6 to 12 percent slopes, eroded	highly erodible
ReD2	Renox gravelly loam, 12 to 25 percent slopes, eroded	highly erodible
RfF2	Renox-Faywood complex, 20 to 50 percent slopes, eroded	highly erodible
RoF3	Rohan channery silt loam, 20 to 50 percent slopes, gullied	highly erodible
Se	Sensabaugh gravelly loam, 0 to 4 percent slopes, occasionally flooded	not highly erodible
SgB	Sensabaugh gravelly loam, 2 to 6 percent slopes	not highly erodible
St	Stokly sandy loam, occasionally flooded	not highly erodible
TeB	Teddy loam, 1 to 6 percent slopes	highly erodible
ToC2	Trappist silt loam, 6 to 12 percent slopes, eroded	highly erodible
TpD2	Trappist-Rohan complex, rocky, 12 to 25 percent slopes, eroded	highly erodible
TrB	Trimble cobbly silt loam, 2 to 6 percent slopes	highly erodible
TrC2	Trimble cobbly silt loam, 6 to 12 percent slopes, eroded	highly erodible

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Map Symbol	Soil Mapunit Name	HEL Classification
TrD2	Trimble cobbly silt loam, 12 to 25 percent slopes, eroded	highly erodible
W WaC2	Water Waynesboro loam, 6 to 12 percent slopes, eroded	not highly erodible