

HIGHLY ERODIBLE LAND CLASSIFICATION REPORT  
 Caldwell County, Kentucky: Detailed Soil Map Legend  
 Update Legend

Map Symbol	Soil Mapunit Name	HEL Classification
BrD2	Brandon silt loam, 12 to 20 percent slopes, eroded	highly erodible
CrA	Crider silt loam, 0 to 2 percent slopes	not highly erodible
CrB2	Crider silt loam, 2 to 6 percent slopes, eroded	not highly erodible
CrC2	Crider silt loam, 6 to 12 percent slopes, eroded	highly erodible
CrC3	Crider silt loam, 6 to 12 percent slopes, severely eroded	highly erodible
CrD2	Crider silt loam, 12 to 20 percent slopes, eroded	highly erodible
CtE3	Crider-Baxter complex, 12 to 30 percent slopes, severely eroded	highly erodible
CuC	Crider-Urban land complex, 2 to 12 percent slopes	
DAM	Dam, large	highly erodible
DwF	Dekalb-Westmoreland-Gilpin complex, 20 to 60 percent slopes, very stony	highly erodible
EkB	Elk silt loam, 1 to 4 percent slopes, rarely flooded	not highly erodible
FvD2	Fredonia-Vertrees complex, 12 to 20 percent slopes, eroded, rocky	highly erodible
Ha	Haymond silt loam, rarely flooded	not highly erodible
He	Henshaw silt loam	not highly erodible
Kr	Karnak silty clay, frequently flooded	not highly erodible
Ld	Lindside silt loam, occasionally flooded	not highly erodible
Lp	Lindside silt loam, ponded	not highly erodible
LwE2	Lowell-Faywood complex, 12 to 30 percent slopes, eroded, very stony	highly erodible
Me	Melvin silt loam, occasionally flooded	not highly erodible
Mg	McGary silt loam, frequently flooded	not highly erodible
Mu	Mullins silt loam	not highly erodible
Ne	Newark silt loam, occasionally flooded	not highly erodible
NhB2	Nicholson silt loam, 2 to 6 percent slopes, eroded	highly erodible
NhC2	Nicholson silt loam, 6 to 12 percent slopes, eroded	highly erodible
NhC3	Nicholson silt loam, 6 to 12 percent slopes, severely eroded	highly erodible
No	Nolin silt loam, occasionally flooded	not highly erodible
Np	Nolin silt loam, ponded	not highly erodible
OtA	Otwood silt loam, 0 to 2 percent slopes, rarely flooded	not highly erodible
OtB2	Otwood silt loam, 2 to 6 percent slopes, eroded	highly erodible
Pq	Pits, quarry	
RcE	Rock outcrop-Cynthiana complex, 20 to 40 percent slopes	highly erodible
RdF	Rock outcrop-Dekalb-Ramsey complex, very steep	highly erodible
SaA	Sadler silt loam, 0 to 2 percent slopes	not highly erodible
SaB2	Sadler silt loam, 2 to 6 percent slopes, eroded	highly erodible
Sk	Skidmore gravelly loam, occasionally flooded	not highly erodible
Ua	Udarents, loamy	
uBela	Belknap silt loam, 0 to 2 percent slopes, occasionally flooded	not highly erodible
uBlaA	Blackford silt loam, 0 to 2 percent slopes, occasionally flooded	not highly erodible
uBonA	Bonnie silt loam, 0 to 2 percent slopes, occasionally flooded	not highly erodible
Ud	Udarents, mine spoil, 0 to 12 percent slopes	
Ur	Urban land	
uRobA	Robbs silt loam, 0 to 2 percent slopes	not highly erodible
uShaA	Sharon silt loam, 0 to 2 percent slopes, occasionally flooded	not highly erodible
W	Water	
WeC2	Wellston silt loam, 6 to 12 percent slopes, eroded	highly erodible
WeD2	Wellston silt loam, 12 to 20 percent slopes, eroded	highly erodible

HIGHLY ERODIBLE LAND CLASSIFICATION REPORT--Continued  
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Map Symbol	Soil Mapunit Name	HEL Classification
WgD	Westmoreland-Dekalb-Gilpin complex, 12 to 20 percent slopes, very stony	highly erodible
Wr	Wilbur silt loam, rarely flooded	not highly erodible
ZaB2	Zanesville silt loam, 2 to 6 percent slopes, eroded	highly erodible
ZaC2	Zanesville silt loam, 6 to 12 percent slopes, eroded	highly erodible
ZaC3	Zanesville silt loam, 6 to 12 percent slopes, severely eroded	highly erodible
ZaD3	Zanesville silt loam, 12 to 20 percent slopes, severely eroded	highly erodible