

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

Map Symbol	Soil Mapunit Name	HEL Classification R=190
CaC	Carpenter gravelly silt loam, 6 to 12 percent slopes	highly erodible
CbE	Carpenter-Lenberg complex, 12 to 40 percent slopes	highly erodible
Cg	Chagrin fine sandy loam, occasionally flooded	not highly erodible
CwB	Culleoka-Weikert complex, 2 to 6 percent slopes	not highly erodible
Du	Dunning silty clay loam, rarely flooded	not highly erodible
EwB	Etowah silt loam, 2 to 6 percent slopes	not highly erodible
EwC	Etowah silt loam, 6 to 12 percent slopes	highly erodible
FkB	Frankstown gravelly silt loam, 2 to 6 percent slopes	highly erodible
FkC2	Frankstown gravelly silt loam, 6 to 12 percent slopes, eroded	highly erodible
FkD2	Frankstown gravelly silt loam, 12 to 20 percent slopes, eroded	highly erodible
FrB2	Frederick silt loam, 2 to 6 percent slopes, eroded	not highly erodible
FrC2	Frederick silt loam, 6 to 12 percent slopes, eroded	highly erodible
FrD2	Frederick silt loam, 12 to 20 percent slopes, eroded	highly erodible
FvE	Frederick-Caneyville complex, 20 to 40 percent slopes, rocky	highly erodible
GaF	Garmon channery silt loam, 20 to 70 percent slopes	highly erodible
GpB	Gilpin channery silt loam, 2 to 6 percent slopes	highly erodible
GpC	Gilpin channery silt loam, 6 to 12 percent slopes	highly erodible
GpD	Gilpin channery silt loam, 12 to 20 percent slopes	highly erodible
Jo	Johnsburg silt loam	not highly erodible
La	Lawrence silt loam	not highly erodible
Ld	Lindside silt loam, occasionally flooded	not highly erodible
LoB	Lonewood loam, 2 to 6 percent slopes	highly erodible
LoC	Lonewood loam, 6 to 12 percent slopes	highly erodible
Me	Melvin silt loam, occasionally flooded	not highly erodible
Mp	Melvin silt loam, ponded	not highly erodible
NeB	Needmore silt loam, 2 to 6 percent slopes	highly erodible
NeC2	Needmore silt loam, 6 to 12 percent slopes, eroded	highly erodible
NeD3	Needmore silty clay loam, 12 to 20 percent slopes, severely eroded	highly erodible
NfD	Needmore silt loam, 6 to 20 percent slopes, very rocky	highly erodible
Nk	Newark silt loam, occasionally flooded	not highly erodible
No	Nolin silt loam, occasionally flooded	not highly erodible
OtA	Otwood silt loam, 0 to 2 percent slopes	not highly erodible
OtB	Otwood silt loam, 2 to 6 percent slopes	highly erodible
OtC2	Otwood silt loam, 6 to 12 percent slopes, eroded	highly erodible
Pq	Pits, quarry	
PrB	Pricetown silt loam, 2 to 6 percent slopes	highly erodible
PrC	Pricetown silt loam, 6 to 12 percent slopes	highly erodible
RnB	Riney loam, 2 to 6 percent slopes	highly erodible
RnC	Riney loam, 6 to 12 percent slopes	highly erodible
Ro	Robertsville silt loam, rarely flooded	not highly erodible
RpD	Rock outcrop-Caneyville complex, 6 to 20 percent slopes	highly erodible
RsF	Rohan channery silt loam, 20 to 60 percent slopes	highly erodible
Sa	Sano silt loam, 1 to 4 percent slopes	not highly erodible
Sk	Skidmore gravelly loam, frequently flooded	not highly erodible
TaB	Tarklin gravelly silt loam, 2 to 6 percent slopes	highly erodible
TaC	Tarklin gravelly silt loam, 6 to 12 percent slopes	highly erodible
TeB	Teddy silt loam, 2 to 6 percent slopes	highly erodible
Ud	Udarents-Urban land complex, 2 to 20 percent slopes	
Ur	Urban land	
Us	Urban land-Frederick-Pricetown complex, 2 to 20 percent slopes	
Uw	Urban land-Weikert-Culleoka complex, 2 to 20 percent slopes	
W	Water	

HIGHLY ERODIBLE LAND CLASSIFICATION REPORT--Continued
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WcC	Weikert-Culleoka complex, 6 to 12 percent slopes	highly erodible
WcD	Weikert-Culleoka complex, 12 to 20 percent slopes	highly erodible
Yo	Yosemite gravelly silt loam, frequently flooded	not highly erodible