

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

Map Symbol	Soil Mapunit Name	HEL Classification
As	Ashton silt loam	not highly erodible
Bn	Belknap silt loam	not highly erodible
Co	Collins silt loam	not highly erodible
DAM	Dam, large	
Du	Dumps, mine	
FdE	Frondorf silt loam, 20 to 30 percent slopes	highly erodible
GnB	Grenada silt loam, 2 to 6 percent slopes	highly erodible
Ha	Haymond silt loam	not highly erodible
He	Henshaw silt loam	not highly erodible
Hs	Huntington silt loam	not highly erodible
Hu	Huntington-Robinsonville complex	not highly erodible
Ka	Karnak silt loam, overwash	not highly erodible
Kc	Karnak silty clay	not highly erodible
Ld	Lindsay silty clay loam	not highly erodible
MaC	Markland silty clay loam, 6 to 12 percent slopes	highly erodible
Md	Markland-Collins complex	highly erodible
Mg	McGary silt loam	not highly erodible
Mm	Melvin silty clay loam	not highly erodible
Mn	Melvin silty clay loam, ponded	not highly erodible
Ne	Newark silty clay loam	not highly erodible
No	Nolin silty clay loam	not highly erodible
OtA	Otwell silt loam, 0 to 2 percent slopes	not highly erodible
OtB	Otwell silt loam, 2 to 6 percent slopes	highly erodible
Pa	Patton silt loam, 0 to 2 percent slopes, rarely flooded	not highly erodible
Po	Patton silt loam, overwash, 0 to 2 percent slopes, occasionally flooded	not highly erodible
Ro	Robinsonville fine sandy loam	not highly erodible
SnE	Steinsburg-Frondorf complex, 20 to 50 percent slopes	highly erodible
uAlfB	Alford silt loam, 2 to 6 percent slopes	highly erodible
uAlfC2	Alford silt loam, 6 to 12 percent slopes, eroded	highly erodible
uAlfC3	Alford silt loam, 6 to 12 percent slopes, severely eroded	highly erodible
uAlfD3	Alford silt loam, 12 to 20 percent slopes, severely eroded	highly erodible
uAlfE3	Alford silt loam, 20 to 30 percent slopes, severely eroded	highly erodible
uBela	Belknap 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	Udorthents, steep	
uHafA	Haymond silt loam, 0 to 2 percent slopes, frequently flooded	not highly erodible
uHayA	Haymond silt loam, 0 to 2 percent slopes, occasionally flooded	not highly erodible
uHosB	Hosmer silt loam, 2 to 6 percent slopes	highly erodible
uHosC2	Hosmer silt loam, 6 to 12 percent slopes, eroded	highly erodible
uMefA	Melvin silt loam, 0 to 2 percent slopes, frequently flooded	not highly erodible
uMela	Melvin silt loam, 0 to 2 percent slopes, occasionally flooded	not highly erodible
UnA	Uniontown silt loam, 0 to 2 percent slopes	not highly erodible
UnB	Uniontown silt loam, 2 to 6 percent slopes	highly erodible
UoC3	Uniontown silty clay loam, 6 to 12 percent slopes, severely eroded	highly erodible
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

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Map Symbol	Soil Mapunit Name	HEL Classification
uWafA	Wakeland silt loam, 0 to 2 percent slopes, frequently flooded	not highly erodible
uWakA	Wakeland silt loam, 0 to 2 percent slopes, occasionally flooded	not highly erodible
uWifA	Wilbur silt loam, 0 to 2 percent slopes, frequently flooded	not highly erodible
uWila	Wilbur silt loam, 0 to 2 percent slopes, occasionally flooded	not highly erodible
W	Water	
Wa	Wakeland silt loam	not highly erodible
Wb	Waverly silt loam	not highly erodible
Wh	Weinbach silt loam	not highly erodible
WlC	Wellston silt loam, 6 to 12 percent slopes	highly erodible
WlD	Wellston silt loam, 12 to 20 percent slopes	highly erodible
WpC3	Wellston silty clay loam, 6 to 12 percent slopes, severely eroded	highly erodible
WpD3	Wellston silty clay loam, 12 to 20 percent slopes, severely eroded	highly erodible
WsA	Wheeling silt loam, 0 to 2 percent slopes	not highly erodible
WsB	Wheeling silt loam, 2 to 6 percent slopes	highly erodible
WtC3	Wheeling silty clay loam, 6 to 12 percent slopes, severely eroded	highly erodible
Wu	Wilbur silt loam	not highly erodible
ZnC	Zanesville silt loam, 6 to 12 percent slopes	highly erodible
ZoC3	Zanesville silty clay loam, 6 to 12 percent slopes, severely eroded	highly erodible