

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

| Map Symbol | Soil Mapunit Name | HEL Classification |
|------------|--|---------------------|
| Be | Belknap silt loam | not highly erodible |
| CcC | Caneyville silt loam, 6 to 12 percent slopes | highly erodible |
| CcD | Caneyville silt loam, 12 to 20 percent slopes | highly erodible |
| CdE | Caneyville-Rock outcrop complex, 12 to 30 percent slopes | highly erodible |
| Cg | Clifty gravelly silt loam, 0 to 2 percent slopes, occasionally flooded | not highly erodible |
| Co | Collins silt loam | not highly erodible |
| DAM | Dam | |
| Du | Dumps | |
| ElB | Elk silt loam, 2 to 6 percent slopes, rarely flooded | not highly erodible |
| ElC | Elk silt loam, 6 to 12 percent slopes, rarely flooded | highly erodible |
| F1D | Frondorf-Lenberg complex, 12 to 20 percent slopes | highly erodible |
| F1E | Frondorf-Lenberg complex, 20 to 30 percent slopes | highly erodible |
| F1F | Frondorf-Lenberg complex, 30 to 50 percent slopes | highly erodible |
| He | Henshaw silt loam | not highly erodible |
| Ko | Karnak silt loam, overwash | not highly erodible |
| Ks | Karnak silty clay | not highly erodible |
| Ld | Lindside silt loam | not highly erodible |
| MaE | Markland soils, 12 to 35 percent slopes | highly erodible |
| Mc | McGary silt loam | not highly erodible |
| Me | Melvin silt loam | not highly erodible |
| Ne | Newark silt loam | not highly erodible |
| Nh | Nolin silt loam, 0 to 2 percent slopes, occasionally flooded | not highly erodible |
| Nm | Nolin-Melvin complex | 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 |
| Pt | Pits | |
| SaA | Sadler silt loam, 0 to 2 percent slopes | not highly erodible |
| SaB | Sadler silt loam, 2 to 6 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 |
| Ud | Udorthents | |
| uHosB | Hosmer silt loam, 2 to 6 percent slopes | highly erodible |
| uHosC2 | Hosmer silt loam, 6 to 12 percent slopes, eroded | highly erodible |
| uHosC3 | Hosmer silt loam, 6 to 12 percent slopes, severely eroded | highly erodible |
| uHosD2 | Hosmer silt loam, 12 to 20 percent slopes, eroded | highly erodible |
| uHosD3 | Hosmer silt loam, 12 to 20 percent slopes, severely eroded | highly erodible |
| uRobA | Robbs silt loam, 0 to 2 percent slopes | not highly erodible |
| Vc | Blackford silt loam, 0 to 2 percent slopes, occasionally flooded | not highly erodible |
| W | Water | |
| Wa | Waverly silt loam | not highly erodible |
| Wd | Waverly silt loam, depressional | not highly erodible |
| We | Weinbach silt loam | not highly erodible |
| W1B | Wellston silt loam, 2 to 6 percent slopes | highly erodible |
| W1C | Wellston silt loam, 6 to 12 percent slopes | highly erodible |
| W1C3 | Wellston silt loam, 6 to 12 percent slopes, severely eroded | highly erodible |
| W1D | Wellston silt loam, 12 to 20 percent slopes | highly erodible |
| W1D3 | Wellston silt loam, 12 to 30 percent slopes, severely eroded | highly erodible |
| W1E | Wellston silt loam, 20 to 30 percent slopes | highly erodible |
| ZaB | Zanesville silt loam, 2 to 6 percent slopes | highly erodible |
| ZaC | Zanesville silt loam, 6 to 12 percent slopes | highly erodible |
| ZaC3 | Zanesville silt loam, 6 to 12 percent slopes, severely eroded | highly erodible |