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

| Map Symbol | Soil Mapunit Name | HEL Classification |
|---|---|---|
| Ad | Adler silt loam | not highly erodible |
| As | Ashton silt loam | not highly erodible |
| Bc | Birds silty clay loam (melvin) | not highly erodible |
| Bd | Birds silt loam | not highly erodible |
| Bk | Breaks and alluvial land (wheeling) | highly erodible |
| BrA | Bruno loamy fine sand, 0 to 4 percent slopes | not highly erodible |
| BrC | Bruno loamy fine sand, 4 to 10 percent slopes | highly erodible |
| CnA | Captina silt loam, 0 to 2 percent slopes (otwell) | not highly erodible |
| CnB | Captina silt loam, 2 to 6 percent slopes (otwell) | highly erodible |
| Co | Collins silt loam | not highly erodible |
| De | Dekoven silt loam | not highly erodible |
| Dk | Dekoven silty clay loam | not highly erodible |
| Dw | Dekoven and Wakeland silt loams | not highly erodible |
| Ea | Egam silt loam | not highly erodible |
| Ec | Egam silty clay loam | not highly erodible |
| EkA | Elk silt loam, 0 to 2 percent slopes, rarely flooded | not highly erodible |
| EkB | Elk silt loam, 2 to 6 percent slopes, rarely flooded | not highly erodible |
| Fa | Falaya silt loam | not highly erodible |
| GeE | Gilpin-Wellston silt loams, 20 to 30 percent slopes | highly erodible |
| Gn | Ginat silt loam | not highly erodible |
| Go | Ginat silty clay loam | not highly erodible |
| GrA | Grenada silt loam, 0 to 2 percent slopes | not highly erodible |
| GrB | Grenada silt loam, 2 to 6 percent slopes | highly erodible |
| GrB2 | Grenada silt loam, 2 to 6 percent slopes, eroded | highly erodible |
| GrC2 | Grenada silt loam, 6 to 12 percent slopes, eroded | highly erodible |
| GrC3 | Grenada silt loam, 6 to 12 percent slopes, severely eroded | highly erodible |
| Gu | Gullied land | |
| He | Henshaw silt loam | not highly erodible |
| HnA | Huntington fine sandy loam, 0 to 4 percent slopes (grigsby) | not highly erodible |
| HsA | Huntington silt loam, 0 to 4 percent slopes | not highly erodible |
| HsC | Huntington silt loam, 4 to 16 percent slopes | highly erodible |
| LaB | Lakin loamy fine sand, 2 to 6 percent slopes | not highly erodible |
| Ld | Lindside silt loam | not highly erodible |
| Le | Lindside silty clay loam | not highly erodible |
| LmF | Litz-Muskingum silt loams, 30 to 50 percent slopes | highly erodible |
| Ma | Made land | |
| MdB | Markland silt loam, 2 to 6 percent slopes | highly erodible |
| MeC3 | Markland silty clay, 6 to 12 percent slopes, severely eroded | highly erodible |
| MhB2 | Markland silty clay loam, 2 to 6 percent slopes, eroded | highly erodible |
| MhC2 | Markland silty clay loam, 6 to 12 percent slopes, eroded | highly erodible |
| MkE | Markland soils, 12 to 35 percent slopes | highly erodible |
| Ml | McGary silt loam | not highly erodible |
| Mm | Melvin silt loam | not highly erodible |
| Mn | Melvin silty clay loam | not highly erodible |
| Mr | Morganfield silt loam | not highly erodible |
| Ne | Newark silt loam | not highly erodible |
| Ns | Newark silty clay loam | not 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 |
| Ps | Patton silty clay loam | not highly erodible |
| Ra | Riverwash | not highly erodible |
| Rn | Robertsville silt loam | not highly erodible |
| ScA | Sciotoville fine sandy loam, 0 to 2 percent slopes | not highly erodible |

HIGHLY ERODIBLE LAND CLASSIFICATION REPORT--Continued
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| Map Symbol | Soil Mapunit Name | HEL Classification |
|---|---|---|
| ScB | Sciotoville fine sandy loam, 2 to 6 percent slopes | not highly erodible |
| SeA | Sciotoville silt loam, 0 to 2 percent slopes (otwell flooded) | not highly erodible |
| SeB | Sciotoville silt loam, 2 to 6 percent slopes (otwell flooded) | highly erodible |
| SeB2 | Sciotoville silt loam, 2 to 6 percent slopes, eroded (otwell flooded) | highly erodible |
| ShA | Sequatchie loam, 0 to 2 percent slopes | not highly erodible |
| ShB | Sequatchie loam, 2 to 6 percent slopes | not highly erodible |
| Sk | Sharkey silty clay | not highly erodible |
| So | Sharkey silty clay loam, overwash | not highly erodible |
| Sw | Swamp (melvin ponded) | not highly erodible |
| Ta | Taft silt loam (weinbach) | not highly erodible |
| uAlfB | Alford silt loam, 2 to 6 percent slopes | highly erodible |
| uAlfB2 | Alford silt loam, 2 to 6 percent slopes, eroded | 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 |
| uAlfD2 | Alford silt loam, 12 to 20 percent slopes, eroded | highly erodible |
| uAlfD3 | Alford silt loam, 12 to 20 percent slopes, severely eroded | highly erodible |
| uAlfE | Alford silt loam, 20 to 30 percent slopes | |
| uAlfE3 | Alford silt loam, 20 to 30 percent slopes, severely eroded | highly erodible |
| uAlfF | Alford silt loam, 30 to 60 percent slopes | highly erodible |
| uHosA | Hosmer silt loam, 0 to 2 percent slopes | not highly erodible |
| uHosB | Hosmer silt loam, 2 to 6 percent slopes | highly erodible |
| uHosB2 | Hosmer silt loam, 2 to 6 percent slopes, eroded | 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 |
| UnA | Uniontown silt loam, 0 to 2 percent slopes | not highly erodible |
| UnB | Uniontown silt loam, 2 to 6 percent slopes | highly erodible |
| UnB2 | Uniontown silt loam, 2 to 6 percent slopes, eroded | highly erodible |
| UnC2 | Uniontown silt loam, 6 to 12 percent slopes, eroded | highly erodible |
| UoB3 | Uniontown silty clay loam, 2 to 6 percent slopes, severely eroded | 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 |
| UtE | Uniontown soils, 12 to 35 percent slopes | highly erodible |
| W | Water | |
| Wa | Wakeland silt loam | not highly erodible |
| We | Waverly silt loam | not highly erodible |
| Wh | Weinbach silt loam | not highly erodible |
| WnD2 | Wellston silt loam, 12 to 20 percent slopes, eroded | highly erodible |
| WoC3 | Wellston silty clay loam, 6 to 12 percent slopes, severely eroded | highly erodible |
| WoD3 | Wellston silty clay loam, 12 to 20 percent slopes, severely eroded | highly erodible |
| WpA | Wheeling silt loam, 0 to 2 percent slopes (elk flooded) | not highly erodible |
| WpB | Wheeling silt loam, 2 to 6 percent slopes (elk flooded) | not highly erodible |
| WpB2 | Wheeling silt loam, 2 to 6 percent slopes, eroded (elk flooded) | not highly erodible |

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| Map Symbol | Soil Mapunit Name | HEL Classification |
|---|---|---|
| WpC2 | Wheeling silt loam, 6 to 12 percent slopes, eroded (elk flooded) | highly erodible |
| WsC3 | Wheeling silty clay loam, 6 to 12 percent slopes, severely eroded (elk flooded) | highly erodible |
| WtE | Wheeling soils, 12 to 30 percent slopes | 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 |
| ZaD2 | Zanesville silt loam, 12 to 20 percent slopes, eroded | highly erodible |
| ZaD3 | Zanesville silt loam, 12 to 20 percent slopes, severely eroded | highly erodible |