

Table N.--Highly Erodible Land (HEL) List

| Map symbol | Soil name | HEL |
|------------|---|----------------------------------|
| AfD | Alford silt loam, 10 to 25 percent slopes | Highly erodible land |
| BeC | Berks channery silt loam, 8 to 15 percent slopes | Potentially highly erodible land |
| BhD | Bethesda very shaly clay loam, 8 to 25 percent slopes | Potentially highly erodible land |
| BrF | Brownsville-Rock outcrop association, very steep | Highly erodible land |
| CaF | Casco loam, 40 to 70 percent slopes | Highly erodible land |
| CoB | Coolville silt loam, 1 to 8 percent slopes | Potentially highly erodible land |
| CpC | Coolville-Rarden silt loams, 8 to 15 percent slopes | Highly erodible land |
| Cu | Cuba silt loam, occasionally flooded | Not highly erodible land |
| DoA | Doles silt loam, 0 to 3 percent slopes | Not highly erodible land |
| Dp | Dumps | |
| EkB | Elkinsville silt loam, 1 to 8 percent slopes | Potentially highly erodible land |
| EkE | Elkinsville silt loam, 25 to 40 percent slopes | Highly erodible land |
| EmB | Elkinsville-Urban land complex, 1 to 8 percent slopes | Potentially highly erodible land |
| ErD | Ernest silt loam, 15 to 25 percent slopes | Highly erodible land |
| FcA | Fitchville silt loam, 0 to 3 percent slopes | Not highly erodible land |
| Ge | Genesee silt loam, occasionally flooded | Not highly erodible land |
| Ha | Haymond silt loam, occasionally flooded | Not highly erodible land |
| Hu | Huntington silt loam, occasionally flooded | Not highly erodible land |
| La | Landes fine sandy loam, occasionally flooded | Not highly erodible land |
| LbC | Latham silt loam, 8 to 15 percent slopes | Highly erodible land |
| LbD | Latham silt loam, 15 to 25 percent slopes | Highly erodible land |
| LcE | Latham-Brownsville-Shelocta association, steep | Highly erodible land |
| LgD | Latham-Gilpin association, hilly | Highly erodible land |
| LsD | Latham-Steinsburg association, hilly | Highly erodible land |
| MoB | Monongahela silt loam, 1 to 8 percent slopes | Potentially highly erodible land |
| MoC2 | Monongahela silt loam, 8 to 15 percent slopes, eroded | Highly erodible land |
| No | Nolin silt loam, occasionally flooded | Not highly erodible land |
| OcB | Ockley loam, 1 to 8 percent slopes | Potentially highly erodible land |
| OmB | Omulga silt loam, 1 to 8 percent slopes | Potentially highly erodible land |
| OmC | Omulga silt loam, 8 to 15 percent slopes | Highly erodible land |
| OpB | Omulga-Urban land complex, 1 to 8 percent slopes | Potentially highly erodible land |
| OpC | Omulga-Urban land complex, 8 to 15 percent slopes | Highly erodible land |
| Pe | Peoga silt loam, rarely flooded | Not highly erodible land |
| Po | Piopolis silt loam, ponded | Not highly erodible land |
| Ps | Pits, gravel | |
| Pt | Pits, quarry | |
| RbC | Rarden silt loam, 8 to 15 percent slopes | Highly erodible land |
| Ro | Rosburg silty clay loam, occasionally flooded | Not highly erodible land |
| SaB | Sardinia silt loam, 1 to 8 percent slopes | Potentially highly erodible land |
| SacB | Sciotoville silt loam, 1 to 8 percent slopes | Potentially highly erodible land |
| SbB | Shelocta silt loam, 3 to 8 percent slopes | Potentially highly erodible land |

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| SbC | Shelocta silt loam, 8 to 15 percent slopes | erodible land Potentially highly erodible land |
| SbD | Shelocta silt loam, 15 to 25 percent slopes | Highly erodible land |
| ScE | Shelocta-Brownsville association, steep | Highly erodible land |
| ScF | Shelocta-Brownsville association, very steep | Highly erodible land |
| SeF | Shelocta-Steinsburg association, very steep | Highly erodible land |
| SfE | Shelocta-Wharton-Latham association, steep | Highly erodible land |
| Sk | Skidmore silt loam, occasionally flooded | Not highly erodible land |
| St | Stendal silt loam, occasionally flooded | Not highly erodible land |
| TcB | Tilsit-Coolville association, undulating | Highly erodible land |
| To | Tioga loam, occasionally flooded | Not highly erodible land |
| W | Water | |
| WeA | Weinbach silt loam, 0 to 3 percent slopes | Not highly erodible land |
| WfD | Wharton silt loam, 15 to 25 percent slopes | Highly erodible land |
| WkD | Wharton-Urban land complex, 8 to 20 percent slopes | Highly erodible land |
| WmB | Wheeling silt loam, 1 to 8 percent slopes | Potentially highly erodible land |
| WpB | Wheeling-Urban land complex, 1 to 8 percent slopes | Potentially highly erodible land |
| WyB | Wyatt silt loam, 1 to 8 percent slopes | Potentially highly erodible land |
| WyC2 | Wyatt silt loam, 8 to 15 percent slopes, eroded | Highly erodible land |

