

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

| Map symbol | Soil name | HEL |
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| AmE | Amanda loam, 18 to 25 percent slopes | Highly erodible land |
| AwB | Amanda-Wooster silt loams, 2 to 6 percent slopes | Potentially highly erodible land |
| AwC2 | Amanda-Wooster silt loams, 6 to 12 percent slopes, eroded | Highly erodible land |
| AwD2 | Amanda-Wooster silt loams, 12 to 18 percent slopes, eroded | Highly erodible land |
| BkD | Berks silt loam, 15 to 25 percent slopes, very stony | Highly erodible land |
| BkE | Berks silt loam, 25 to 35 percent slopes, very stony | Highly erodible land |
| BkF | Berks silt loam, 25 to 70 percent slopes, very stony | Highly erodible land |
| BnB | Bethesda very channery clay loam, 0 to 8 percent slopes | Potentially highly erodible land |
| BnC | Bethesda very channery clay loam, 8 to 20 percent slopes | Highly erodible land |
| BnF | Bethesda very channery clay loam, 20 to 70 percent slopes | Highly erodible land |
| BtA | Bogart silt loam, 0 to 2 percent slopes | Not highly erodible land |
| BtB | Bogart silt loam, 2 to 6 percent slopes | Potentially highly erodible land |
| BvD | Brownsville channery silt loam, 15 to 25 percent slopes | Highly erodible land |
| BvE | Brownsville channery silt loam, 25 to 35 percent slopes | Highly erodible land |
| BvF | Brownsville channery silt loam, 35 to 70 percent slopes | Highly erodible land |
| ByF | Brownsville-Rock outcrop complex, 35 to 70 percent slopes | Highly erodible land |
| CdB | Canfield silt loam, 2 to 6 percent slopes | Potentially highly erodible land |
| CdC | Canfield silt loam, 6 to 12 percent slopes | Highly erodible land |
| CdC2 | Canfield silt loam, 6 to 12 percent slopes, eroded | Highly erodible land |
| Ce | Carlisle muck | Not highly erodible land |
| CgB | Centerburg silt loam, 2 to 6 percent slopes | Potentially highly erodible land |
| CgC2 | Centerburg silt loam, 6 to 12 percent slopes, eroded | Highly erodible land |
| CnA | Chili loam, 0 to 2 percent slopes | Not highly erodible land |
| CnB | Chili loam, 2 to 6 percent slopes | Potentially highly erodible land |
| CnC2 | Chili loam, 6 to 12 percent slopes, eroded | Highly erodible land |
| CnD2 | Chili loam, 12 to 18 percent slopes, eroded | Highly erodible land |
| CnE | Chili loam, 18 to 25 percent slopes | Highly erodible land |
| CnF | Chili loam, 25 to 70 percent slopes | Highly erodible land |
| CoE | Chili-Amanda loams, 18 to 25 percent slopes | Highly erodible land |
| CpA | Cidermill silt loam, 0 to 2 percent slopes | Not highly erodible land |
| CpB | Cidermill silt loam, 2 to 6 percent slopes | Potentially highly erodible land |
| CtB | Coshocton silt loam, 2 to 6 percent slopes | Potentially highly erodible land |
| CtC2 | Coshocton silt loam, 6 to 15 percent slopes, eroded | Highly erodible land |
| CtD2 | Coshocton silt loam, 15 to 25 percent slopes, eroded | Highly erodible land |
| CtE | Coshocton silt loam, 25 to 40 percent slopes | Highly erodible land |
| CvD | Coshocton silt loam, 12 to 25 percent slopes, very stony | Highly erodible land |
| EuA | Euclid silt loam, occasionally flooded | Not highly erodible land |
| FaB | Fairpoint silt loam, 0 to 8 percent slopes | Potentially highly erodible land |
| FaC | Fairpoint silt loam, 8 to 20 percent slopes | Highly erodible land |
| FcB | Farmerstown silt loam, 0 to 8 percent slopes | Potentially highly erodible land |
| FcC | Farmerstown silt loam, 8 to 20 percent slopes | Highly erodible land |
| FhA | Fitchville silt loam, 0 to 2 percent slopes | Not highly erodible land |
| FhB | Fitchville silt loam, 2 to 6 percent slopes | Potentially highly erodible land |
| GhB | Gilpin silt loam, 3 to 8 percent slopes | Potentially highly erodible land |

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| GhC | Gilpin silt loam, 8 to 15 percent slopes | Highly erodible land |
| GnA | Glenford silt loam, 0 to 2 percent slopes | Not highly erodible land |
| GnB | Glenford silt loam, 2 to 6 percent slopes | Potentially highly erodible land |
| GnC2 | Glenford silt loam, 6 to 12 percent slopes | Highly erodible land |
| HtC | Hazleton loam, 8 to 15 percent slopes | Highly erodible land |
| HtD | Hazleton loam, 15 to 25 percent slopes | Highly erodible land |
| HtE | Hazleton loam, 25 to 40 percent slopes | Highly erodible land |
| HvF | Hazleton loam, 25 to 70 percent slopes, very bouldery | Highly erodible land |
| KeB | Keene silt loam, 2 to 6 percent slopes | Potentially highly erodible land |
| Kk | Killbuck silt loam, frequently flooded | Not highly erodible land |
| Lo | Lobdell silt loam, occasionally flooded | Not highly erodible land |
| LvB | Loudonville silt loam, 2 to 6 percent slopes | Potentially highly erodible land |
| LvC | Loudonville silt loam, 6 to 12 percent slopes | Highly erodible land |
| LvD | Loudonville silt loam, 12 to 18 percent slopes | Highly erodible land |
| LvE | Loudonville silt loam, 18 to 25 percent slopes | Highly erodible land |
| Ly | Luray silty clay loam | Not highly erodible land |
| McC | Mechanicsburg silt loam, 6 to 12 percent slopes | Highly erodible land |
| McD | Mechanicsburg silt loam, 12 to 18 percent slopes | Highly erodible land |
| Md | Melvin silt loam, frequently flooded | Not highly erodible land |
| Mg | Melvin silt loam, ponded | Not highly erodible land |
| Or | Orrville silt loam, occasional flooded | Not highly erodible land |
| Pg | Pits, gravel | |
| Pu | Pits, quarry | |
| ReA | Ravenna silt loam, 0 to 2 percent slopes | Not highly erodible land |
| ReB | Ravenna silt loam, 2 to 6 percent slopes | Potentially highly erodible land |
| RgB | Rigley sandy loam, 3 to 8 percent slopes | Potentially highly erodible land |
| RgC | Rigley sandy loam, 8 to 15 percent slopes | Highly erodible land |
| RgD | Rigley sandy loam, 15 to 25 percent slopes | Highly erodible land |
| ScD | Schaffemaker loamy sand, 12 to 25 percent slopes | Highly erodible land |
| Se | Sebring silt loam | Not highly erodible land |
| Tg | Tioga loam, occasionally flooded | Not highly erodible land |
| Ud | Udorthents, loamy | |
| Up | Udorthents-Pits complex | |
| W | Water | |
| WeC2 | Westmoreland silt loam, 8 to 15 percent slopes, eroded | Highly erodible land |
| WeD2 | Westmoreland silt loam, 15 to 25 percent slopes, eroded | Highly erodible land |
| WeE | Westmoreland silt loam, 25 to 40 percent slopes, eroded | Highly erodible land |
| WgC2 | Westmoreland-Coshocton silt loams, 8 to 15 percent slopes, eroded | Highly erodible land |
| WgD2 | Westmoreland-Coshocton silt loams, 15 to 25 percent slopes, eroded | Highly erodible land |
| WsB | Wooster silt loam, 2 to 6 percent slopes | Potentially highly erodible land |
| WsC | Wooster silt loam, 6 to 12 percent slopes | Highly erodible land |
| WsC2 | Wooster silt loam, 6 to 12 percent slopes, eroded | Highly erodible land |
| WsD2 | Wooster silt loam, 12 to 18 percent slopes, eroded | Highly erodible land |
| WtB | Wooster-Chili complex, 2 to 6 percent slopes | Potentially highly erodible land |
| WtC2 | Wooster-Chili complex, 6 to 12 percent slopes, eroded | Highly erodible land |
| WtD2 | Wooster-Chili complex, 12 to 18 percent slopes, eroded | Highly erodible land |

