

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

| Map symbol | Soil name  | HEL                              |
|------------|--|----------------------------------|
| Ad         | Adrian muck  | Not highly erodible land         |
| As         | Allis silt loam  | Not highly erodible land         |
| Bs         | Beaches  |                                  |
| Cg         | Carlisle muck  | Not highly erodible land         |
| CoB        | Colonie loamy fine sand, 2 to 6 percent slopes                 | Potentially highly erodible land |
| CoD        | Colonie loamy fine sand, 6 to 18 percent slopes                | Potentially highly erodible land |
| CoF        | Colonie loamy fine sand, 25 to 50 percent slopes               | Highly erodible land             |
| CtA        | Conneaut silt loam, 0 to 1 percent slopes                      | Not highly erodible land         |
| CtB        | Conneaut silt loam, 1 to 4 percent slopes                      | Potentially highly erodible land |
| CwA        | Conneaut silt loam, shale substratum, 0 to 2 percent slopes    | Not highly erodible land         |
| CxA        | Conotton loam, 0 to 2 percent slopes                           | Not highly erodible land         |
| CyB        | Conotton gravelly loam, 2 to 6 percent slopes                  | Potentially highly erodible land |
| CyC        | Conotton gravelly loam, 6 to 15 percent slopes                 | Potentially highly erodible land |
| DaA        | Darien silt loam, 0 to 1 percent slopes                        | Not highly erodible land         |
| DaB        | Darien silt loam, 1 to 4 percent slopes                        | Potentially highly erodible land |
| DaC        | Darien silt loam, 6 to 12 percent slopes                       | Potentially highly erodible land |
| Dc         | Dumps, covered   | Not rated                        |
| Du         | Dumps, chemical waste  | Not rated                        |
| ElB        | Ellsworth silt loam, 2 to 6 percent slopes                     | Potentially highly erodible land |
| ElC        | Ellsworth silt loam, 6 to 12 percent slopes                    | Potentially highly erodible land |
| ElD        | Ellsworth silt loam, 12 to 18 percent slopes                   | Highly erodible land             |
| ElF        | Ellsworth silt loam, 25 to 70 percent slopes                   | Highly erodible land             |
| EmC        | Ellsworth silt loam, shale substratum, 6 to 12 percent slopes  | Highly erodible land             |
| EmD        | Ellsworth silt loam, shale substratum, 12 to 18 percent slopes | Highly erodible land             |
| EnB        | Elnora loamy fine sand, 1 to 5 percent slopes                  | Not highly erodible land         |
| EuA        | Euclid silt loam, 0 to 2 percent slopes                        | Not highly erodible land         |
| FcA        | Fitchville silt loam, 1 to 4 percent slopes                    | Not highly erodible land         |
| GfA        | Glenford silt loam, 0 to 2 percent slopes                      | Not highly erodible land         |
| GfB        | Glenford silt loam, 2 to 6 percent slopes                      | Potentially highly erodible land |
| GoF        | Gosport silty clay loam, 25 to 70 percent slopes               | Highly erodible land             |
| Gr         | Granby sandy loam  | Not highly erodible land         |
| Kf         | Kingsville fine sand   | Not highly erodible land         |
| Lb         | Lobdell silt loam  | Not highly erodible land         |
| LrB        | Lordstown channery silt loam, 2 to 6 percent slopes            | Potentially highly erodible land |
| LrC        | Lordstown channery silt loam, 6 to 12 percent slopes           | Potentially highly erodible land |
| LxF        | Lordstown-Rock outcrop complex, 25 to 70 percent slopes        | Highly erodible land             |
| MgA        | Mahoning silt loam, 0 to 2 percent slopes                      | Not highly erodible land         |
| MgB        | Mahoning silt loam, 2 to 6 percent slopes                      | Potentially highly erodible land |
| MhB        | Mahoning silt loam, shale substratum, 1 to 6 percent slopes    | Potentially highly erodible land |
| Mo         | Minoa fine sandy loam  | Not highly erodible land         |
| MtA        | Mitiwanga silt loam, 0 to 2 percent slopes                     | Not highly erodible land         |
| Or         | Orrville silt loam   | Not highly erodible land         |
| OsA        | Oshtemo sandy loam, 0 to 2 percent slopes                      | Not highly erodible land         |
| OsB        | Oshtemo sandy loam, 2 to 6 percent slopes                      | Potentially highly erodible land |
| OtB        | Otisville gravelly loamy sand, 1 to 6 percent slopes           | Potentially highly erodible land |

|      |  |                                  |
|------|--|----------------------------------|
| Pa   | Painesville fine sandy loam                                    | erodible land                    |
| PeB  | Pierpont silt loam, 2 to 6 percent slopes                      | Not highly erodible land         |
| PeB2 | Pierpont silt loam, 2 to 6 percent slopes, moderately eroded   | Potentially highly erodible land |
| PeC2 | Pierpont silt loam, 6 to 12 percent slopes, moderately eroded  | Potentially highly erodible land |
| PeD2 | Pierpont silt loam, 12 to 18 percent slopes, moderately eroded | Potentially highly erodible land |
| Po   | Pits, gravel   | Highly erodible land             |
| PsA  | Platea silt loam, 0 to 2 percent slopes                        | Not rated                        |
| PsB  | Platea silt loam, 2 to 6 percent slopes                        | Potentially highly erodible land |
| RhA  | Red Hook sandy loam, 0 to 2 percent slopes                     | Not highly erodible land         |
| Rv   | Riverwash  | Not rated                        |
| St   | Stafford loamy fine sand                                       | Not highly erodible land         |
| Sw   | Swanton fine sandy loam  | Not highly erodible land         |
| Tg   | Tioga loam   | Not highly erodible land         |
| Th   | Tioga variant silt loam  | Not highly erodible land         |
| TyB  | Tyner loamy sand, 1 to 6 percent slopes                        | Not highly erodible land         |
| TyC  | Tyner loamy sand, 6 to 12 percent slopes                       | Potentially highly erodible land |
| TzA  | Tyner variant sandy loam                                       | Not highly erodible land         |
| UdB  | Udorthents, gently sloping                                     | Potentially highly erodible land |
| UdD  | Udorthents, moderately steep                                   | Highly erodible land             |
| Ur   | Urban land   | Not rated                        |
| W    | Water  | Not rated                        |