

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

Map symbol	Soil name	HEL
AkA	Allis loam, 0 to 2 percent slopes	Not highly erodible land
AlA	Allis silty clay loam, 0 to 2 percent slopes	Not highly erodible land
AmA	Allis-Urban land complex, nearly level	
BsA	Bogart sandy loam, 0 to 2 percent slopes	Not highly erodible land
BtA	Bogart loam, 0 to 2 percent slopes	Not highly erodible land
BtB	Bogart loam, 2 to 6 percent slopes	Potentially highly erodible land
Cg	Carlisle mucky silt loam	Not highly erodible land
Ch	Chagrin silt loam	Not highly erodible land
ClA	Chili loam, 0 to 2 percent slopes	Not highly erodible land
ClB	Chili loam, 2 to 6 percent slopes	Potentially highly erodible land
ClD2	Chili loam, 6 to 18 percent slopes, moderately eroded	Potentially highly erodible land
CnB	Chili-Urban land complex, gently sloping	
CoB	Conotton gravelly loam, 2 to 6 percent slopes	Potentially highly erodible land
CoC	Conotton gravelly loam, 6 to 12 percent slopes	Potentially highly erodible land
Cz	Udorhents	
DkB	Dekalb very channery loam, 1 to 6 percent slopes	Potentially highly erodible land
DsB	Del Rey silt loam, 1 to 4 percent slopes	Potentially highly erodible land
ElB	Ellsworth silt loam, 2 to 6 percent slopes	Potentially highly erodible land
ElB2	Ellsworth silt loam, 2 to 6 percent slopes, moderately eroded	Potentially highly erodible land
ElC2	Ellsworth silt loam, 6 to 12 percent slopes, moderately eroded	Potentially highly erodible land
ElD2	Ellsworth silt loam, 12 to 18 percent slopes, moderately eroded	Highly erodible land
ElF2	Ellsworth silt loam, 18 to 50 percent slopes, moderately eroded	Highly erodible land
EnA	Elnora loamy fine sand, 1 to 3 percent slopes	Not highly erodible land
FcA	Fitchville silt loam, 0 to 2 percent slopes	Not highly erodible land
FcB	Fitchville silt loam, 2 to 6 percent slopes	Potentially highly erodible land
FdA	Fitchville silt loam, low terrace, 0 to 2 percent slopes	Not highly erodible land
FeA	Fitchville-Urban land complex, nearly level	
FuA	Fulton silt loam, 0 to 2 percent slopes	Not highly erodible land
FuB	Fulton silt loam, 2 to 6 percent slopes	Potentially highly erodible land
FvA	Fulton silt loam, sandy substratum, 0 to 2 percent slopes	Not highly erodible land
HsA	Haskins loam, 0 to 2 percent slopes	Not highly erodible land
HsB	Haskins loam, 2 to 6 percent slopes	Potentially highly erodible land
HtA	Haskins-Urban land complex, nearly level	
Hy	Holly silt loam	Not highly erodible land
HzA	Hornell silt loam, 0 to 2 percent slopes	Not highly erodible land
HzB	Hornell silt loam, 2 to 6 percent slopes	Potentially highly erodible land
JsA	Jimtown sandy loam, 0 to 2 percent slopes	Not highly erodible land
JtA	Jimtown loam, 0 to 2 percent slopes	Not highly erodible land
JtB	Jimtown loam, 2 to 6 percent slopes	Potentially highly erodible land
JuA	Jimtown-Urban land complex, nearly level	
Lb	Lobdell silt loam	Not highly erodible land

LcB	Lockport silty clay loam, 1 to 4 percent slopes	Potentially highly erodible land
Ln	Lorain silty clay loam	Not highly erodible land
Ls	Lorain silty clay loam, sandy substratum	Not highly erodible land
Ly	Luray silty clay loam	Not 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
MgB2	Mahoning silt loam, 2 to 6 percent slopes, moderately eroded	Potentially highly erodible land
MhA	Mahoning silt loam, sandstone substratum, 0 to 2 percent slopes	Not highly erodible land
MkA	Mahoning-Tiro silt loams, 0 to 2 percent slopes	Not highly erodible land
MkB	Mahoning-Tiro silt loams, 2 to 6 percent slopes	Potentially highly erodible land
MmA	Mahoning-Urban land complex, nearly level	
MnB	Mentor silt loam, 2 to 6 percent slopes	Potentially highly erodible land
MnC	Mentor silt loam, 6 to 12 percent slopes	Potentially highly erodible land
MnE	Mentor silt loam, 12 to 25 percent slopes	Highly erodible land
Mo	Mermill loam	Not highly erodible land
Mr	Miner silty clay loam	Not highly erodible land
Ms	Miner silty clay loam, shale substratum	Not highly erodible land
MtA	Mitiwanga silt loam, 0 to 2 percent slopes	Not highly erodible land
MtB	Mitiwanga silt loam, 2 to 6 percent slopes	Potentially highly erodible land
MvB	Mitiwanga channery loam, 1 to 4 percent slopes	Not highly erodible land
MxB	Mitiwanga-Urban land complex, gently sloping	
Om	Olmsted fine sandy loam	Not highly erodible land
On	Olmsted loam, sandstone substratum	Not highly erodible land
Or	Orrville silt loam	Not highly erodible land
OtA	Oshtemo sandy loam, 0 to 2 percent slopes	Not highly erodible land
OtB	Oshtemo sandy loam, 2 to 6 percent slopes	Potentially highly erodible land
OtC	Oshtemo sandy loam, 6 to 12 percent slopes	Potentially highly erodible land
Qu	Quarries	
RdA	Rawson loam, 0 to 2 percent slopes	Not highly erodible land
RdB	Rawson loam, 2 to 6 percent slopes	Potentially highly erodible land
RdC2	Rawson loam, 6 to 12 percent slopes, moderately eroded	Potentially highly erodible land
Sb	Sebring silt loam	Not highly erodible land
Sd	Sebring silt loam, sandstone substratum	Not highly erodible land
Se	Senecaville silt loam	Not highly erodible land
SkA	Shinrock silt loam, 0 to 2 percent slopes	Not highly erodible land
SkB	Shinrock silt loam, 2 to 6 percent slopes	Potentially highly erodible land
Sw	Stafford fine sandy loam	Not highly erodible land
Tg	Tioga fine sandy loam	Not highly erodible land
TrA	Trumbull silty clay loam, 0 to 2 percent slopes	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
UpC	Upshur silt loam, 2 to 8 percent slopes	Potentially highly erodible land
UpF	Upshur silt loam, 25 to 70 percent slopes	Highly erodible land
W	Water	
WeB	Weikert channery fine sandy loam, 1 to 6 percent slopes	Potentially highly erodible land

