

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

Map symbol	Soil name	HEL
Ad	Adrian muck	
ArB	Arkport fine sand, 2 to 6 percent slopes	Potentially highly erodible land
ArC	Arkport fine sand, 6 to 12 percent slopes	Potentially highly erodible land
Ca	Clay pits	
Ch	Cohoctah fine sandy loam	Not highly erodible land
Cn	Colwood loam	Not highly erodible land
Co	Colwood silt loam	Not highly erodible land
Cu	Cut and fill land	Not highly erodible land
DeA	Del Rey loam, 0 to 2 percent slopes	Not highly erodible land
DfA	Del Rey silt loam, 0 to 2 percent slopes	Not highly erodible land
DuA	Digby fine sandy loam, 0 to 2 percent slopes	Not highly erodible land
DyA	Digby loam, 0 to 2 percent slopes	Not highly erodible land
FsA	Fulton loam, 0 to 2 percent slopes	Not highly erodible land
FsB	Fulton loam, 2 to 6 percent slopes	Potentially highly erodible land
FuA	Fulton silty clay loam, 0 to 2 percent slopes	Not highly erodible land
FuB	Fulton silty clay loam, 2 to 6 percent slopes	Potentially highly erodible land
FvA	Fulton loam, sandy subsoil variant, 0 to 2 percent slopes	Not highly erodible land
GaA	Galen fine sand, 0 to 2 percent slopes	Not highly erodible land
GaB	Galen fine sand, 2 to 6 percent slopes	Potentially highly erodible land
Gm	Genesee loam	Not highly erodible land
Go	Gilford fine sandy loam	Not highly erodible land
Gr	Granby loamy fine sand	Not highly erodible land
Gv	Gravel pits	
HaA	Haney fine sandy loam, 0 to 2 percent slopes	Not highly erodible land
HaB	Haney fine sandy loam, 2 to 6 percent slopes	Potentially highly erodible land
HdA	Haney loam, 0 to 2 percent slopes	Not highly erodible land
HdB	Haney loam, 2 to 6 percent slopes	Potentially highly erodible land
HeC	Haney and Rawson loams, 6 to 12 percent slopes	Potentially highly erodible land
HkA	Haskins fine sandy loam, 0 to 2 percent slopes	Not highly erodible land
HlA	Haskins loam, 0 to 2 percent slopes	Not highly erodible land
HnA	Haskins fine sandy loam, stratified substratum, 0 to 2 percent slopes	Not highly erodible land
Ho	Hoytville clay loam	Not highly erodible land
Hv	Hoytville clay	Not highly erodible land
Hw	Hoytville clay, thin solum variant	Not highly erodible land
KfA	Kibbie fine sandy loam, 0 to 2 percent slopes	Not highly erodible land
KlA	Kibbie loam, 0 to 2 percent slopes	Not highly erodible land
La	Latty clay	Not highly erodible land
Le	Lenawee loam	Not highly erodible land
Lf	Lenawee silty clay loam	Not highly erodible land
LwB2	Lucas silty clay loam, 2 to 6 percent slopes, moderately eroded	Potentially highly erodible land
LwC2	Lucas silty clay loam, 6 to 12 percent slopes, moderately eroded	Potentially highly erodible land
LxC3	Lucas silty clay, 6 to 12 percent slopes, severely eroded	Highly erodible land
LxE3	Lucas silty clay, 12 to 45 percent slopes, severely eroded	Highly erodible land
Md	Medway silt loam	Not highly erodible land
Me	Mermill loam	Not highly erodible land
Mf	Mermill clay loam	Not highly erodible land
Mg	Mermill loam, stratified substratum	Not highly erodible land
Mh	Millgrove loam	Not highly erodible land
Mk	Millgrove clay loam	Not highly erodible land
NaA	Nappanee loam, 0 to 2 percent slopes	Not highly erodible land

NaB	Nappanee loam, 2 to 6 percent slopes	Potentially highly erodible land
NtA	Nappanee silty clay loam, 0 to 2 percent slopes	Not highly erodible land
NtB	Nappanee silty clay loam, 2 to 6 percent slopes	Potentially highly erodible land
NtB2	Nappanee silty clay loam, 2 to 6 percent slopes, moderately eroded	Potentially highly erodible land
OaC	Oakville fine sand, 2 to 12 percent slopes	Potentially highly erodible land
OsB	Oshtemo sandy loam, 2 to 6 percent slopes	Potentially highly erodible land
OtB	Ottokee fine sand, 1 to 5 percent slopes	Not highly erodible land
Pa	Paulding clay	Not highly erodible land
RaB	Rawson sandy loam, 2 to 6 percent slopes	Potentially highly erodible land
RdB	Rawson loam, 2 to 6 percent slopes	Potentially highly erodible land
ReB	Rawson fine sandy loam, stratified substratum, 2 to 6 percent slopes	Potentially highly erodible land
RfA	Rimer loamy fine sand, 0 to 2 percent slopes	Not highly erodible land
RmA	Rimer loamy fine sand, stratified substratum, 0 to 2 percent slopes	Not highly erodible land
RoA	Roselms silty clay loam, 0 to 2 percent slopes	Not highly erodible land
Rs	Ross loam	Not highly erodible land
SbB2	St. Clair silty clay loam, 2 to 6 percent slopes, moderately eroded	Potentially highly erodible land
SbC2	St. Clair silty clay loam, 6 to 12 percent slopes, moderately eroded	Potentially highly erodible land
ScC3	St. Clair silty clay, 6 to 12 percent slopes, severely eroded	Highly erodible land
ScD3	St. Clair silty clay, 12 to 18 percent slopes, severely eroded	Highly erodible land
ScE3	St. Clair silty clay, 18 to 25 percent slopes, severely eroded	Highly erodible land
ScF3	St. Clair silty clay, 25 to 45 percent slopes, severely eroded	Highly erodible land
SdB	Seward loamy fine sand, 2 to 6 percent slopes	Not highly erodible land
SdC	Seward loamy fine sand, 6 to 12 percent slopes	Potentially highly erodible land
SdD	Seward loamy fine sand, 12 to 18 percent slopes	Potentially highly erodible land
SeB	Seward loamy fine sand, stratified substratum, 2 to 6 percent slopes	Not highly erodible land
SeC	Seward loamy fine sand, stratified substratum, 6 to 12 percent slopes	Potentially highly erodible land
SfA	Shinrock silt loam, sandy subsoil variant, 0 to 2 percent slopes	Not highly erodible land
Sh	Shoals silt loam	Not highly erodible land
So	Sloan silty clay loam	Not highly erodible land
SpB	Spinks fine sand, 2 to 6 percent slopes	Not highly erodible land
SpC	Spinks fine sand, 6 to 12 percent slopes	Potentially highly erodible land
SpD	Spinks fine sand, 12 to 18 percent slopes	Potentially highly erodible land
TdA	Tedrow loamy fine sand, 0 to 2 percent slopes	Not highly erodible land
TeA	Tedrow loamy fine sand, silty subsoil variant, 0 to 2 percent slopes	Not highly erodible land
To	Toledo silty clay loam	Not highly erodible land
Tt	Toledo silty clay	Not highly erodible land
TuB2	Tuscola loam, 2 to 6 percent slopes, moderately eroded	Potentially highly erodible land
TuC2	Tuscola loam, 6 to 12 percent slopes, moderately eroded	Potentially highly erodible land
Ur	Urban land	
VaA	Vaughnsville loam, 0 to 2 percent slopes	Not highly erodible land
W	Water	
Wa	Wabasha silty clay	Not highly erodible land
Wc	Warners muck	Not highly erodible land
Wf	Wauseon fine sandy loam	Not highly erodible land
Wg	Wauseon loamy fine sand, stratified substratum	Not highly erodible land

