

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

Map symbol	Soil name	HEL
BmB	Belmore loam, 2 to 6 percent slopes	Potentially highly erodible land
BnA	Blount loam, 0 to 3 percent slopes	Not highly erodible land
Bp	Bono silty clay loam	Not highly erodible land
BrB	Bronson sandy loam, 1 to 6 percent slopes	Potentially highly erodible land
BsB	Boyer loamy sand, 1 to 6 percent slopes	Not highly erodible land
BvE	Broughton silt loam, 12 to 35 percent slopes	Highly erodible land
BwC3	Broughton clay, 6 to 12 percent slopes, severely eroded	Potentially highly erodible land
Ca	Carlisle muck	Not highly erodible land
Cm	Colwood loam	Not highly erodible land
Db	Defiance silty clay loam, frequently flooded	Not highly erodible land
DfA	Del Rey silt loam, 0 to 3 percent slopes	Not highly erodible land
DgA	Del Rey variant silt loam, 0 to 3 percent slopes	Not highly erodible land
DmA	Digby loam, 0 to 3 percent slopes	Not highly erodible land
FsA	Fulton loam, 0 to 3 percent slopes	Not highly erodible land
FtA	Fulton silty clay loam, 0 to 3 percent slopes	Not highly erodible land
Ge	Genesee loam, occasionally flooded	Not highly erodible land
Gf	Gilford fine sandy loam	Not highly erodible land
GwB	Glynwood loam, 2 to 6 percent slopes	Potentially highly erodible land
GwB2	Glynwood loam, 2 to 6 percent slopes, eroded	Potentially highly erodible land
GwC2	Glynwood loam, 6 to 12 percent slopes, eroded	Potentially highly erodible land
HnA	Haskins loam, 0 to 3 percent slopes	Not highly erodible land
Ho	Hoytville clay loam	Not highly erodible land
Hv	Hoytville clay	Not highly erodible land
KfA	Kibbie loam, 0 to 3 percent slopes	Not highly erodible land
Lb	Landes fine sandy loam, occasionally flooded	Not highly erodible land
Lc	Latty silty clay	Not highly erodible land
Lf	Lenawee silty clay loam	Not highly erodible land
Md	Mermill loam	Not highly erodible land
Mh	Millgrove loam	Not highly erodible land
MrD2	Morley clay loam, 12 to 18 percent slopes, eroded	Highly erodible land
NnA	Nappanee loam, 0 to 3 percent slopes	Not highly erodible land
NpA	Nappanee silty clay loam, 0 to 3 percent slopes	Not highly erodible land
OsB	Oshtemo sandy loam, 2 to 6 percent slopes	Not highly erodible land
OtB	Ottokee loamy fine sand, 1 to 6 percent slopes	Not highly erodible land
Pa	Paulding clay	Not highly erodible land
Pm	Pewamo silty clay loam	Not highly erodible land
Pt	Pits, gravel	
RmB	Rawson sandy loam, 2 to 6 percent slopes	Potentially highly erodible land
RnA	Rimer loamy fine sand, 0 to 3 percent slopes	Not highly erodible land
RrA	Roselms loam, 0 to 3 percent slopes	Not highly erodible land
RsA	Roselms silty clay, 0 to 3 percent slopes	Not highly erodible land
Ru	Ross silt loam, occasionally flooded	Not highly erodible land
SaB	St. Clair loam, 2 to 6 percent slopes	Potentially highly erodible land
SbC2	St. Clair silty clay loam, 6 to 12 percent slopes, eroded	Potentially highly erodible land
SbE	St. Clair silty clay loam, 18 to 35 percent slopes	Highly erodible land
ScD3	St. Clair clay, 12 to 18 percent slopes, severely eroded	Highly erodible land
ScE3	St. Clair clay, 18 to 35 percent slopes, severely eroded	Highly erodible land
SdB	Seward loamy fine sand, 1 to 6 percent slopes	Not highly erodible land
Sh	Shoals silt loam, frequently flooded	Not highly erodible land
So	Sloan silty clay loam, frequently flooded	Not highly erodible land
TdA	Tedrow loamy fine sand, 0 to 3 percent slopes	Not highly erodible land
Tn	Toledo silty clay loam	Not highly erodible land

TsB	Tuscola very fine sandy loam, 2 to 6 percent slopes	Not highly erodible land
Ud	Udorthents, rolling	Potentially highly erodible land
Ur	Urban land	
W	Water	
Wa	Wabasha silty clay loam, frequently flooded	Not highly erodible land
Wd	Wallkill variant silty clay	Not highly erodible land
Wf	Wauseon fine sandy loam	Not highly erodible land
