

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

Map symbol	Soil name	HEL
AdB	Alexandria silt loam, 2 to 6 percent slopes	Potentially highly erodible land
AdC	Alexandria silt loam, 6 to 12 percent slopes	Highly erodible land
AdC2	Alexandria silt loam, 6 to 12 percent slopes, moderately eroded	Highly erodible land
AdD	Alexandria silt loam, 12 to 18 percent slopes	Highly erodible land
AdD2	Alexandria silt loam, 12 to 18 percent slopes, moderately eroded	Highly erodible land
AdE	Alexandria silt loam, 18 to 25 percent slopes	Highly erodible land
AdE2	Alexandria silt loam, 18 to 25 percent slopes, moderately eroded	Highly erodible land
AdF	Alexandria silt loam, 25 to 40 percent slopes	Highly erodible land
AeD3	Alexandria silty clay loam, 12 to 18 percent slopes, severely eroded	Highly erodible land
Ag	Algiers silt loam	Not highly erodible land
BeB	Belmore loam, 2 to 6 percent slopes	Potentially highly erodible land
BeC	Belmore loam, 6 to 12 percent slopes	Potentially highly erodible land
BeD	Belmore loam, 12 to 18 percent slopes	Highly erodible land
BnA	Bennington silt loam, 0 to 2 percent slopes	Not highly erodible land
BnB	Bennington silt loam, 2 to 6 percent slopes	Potentially highly erodible land
BnB2	Bennington silt loam, 2 to 6 percent slopes, moderately eroded	Highly erodible land
BpB	Bennington-Fitchville silt loams, 2 to 6 percent slopes	Potentially highly erodible land
BrB	Berks channery silt loam, 2 to 6 percent slopes	Potentially highly erodible land
BrC	Berks channery silt loam, 6 to 12 percent slopes	Potentially highly erodible land
BrD	Berks channery silt loam, 12 to 18 percent slopes	Highly erodible land
BsF	Berks-Rock outcrop complex, steep	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
BvA	Bogart silt loam, 0 to 2 percent slopes	Not highly erodible land
BvB	Bogart silt loam, 2 to 6 percent slopes	Potentially highly erodible land
CdB	Canfield silt loam, 2 to 6 percent slopes	Potentially highly erodible land
CdB2	Canfield silt loam, 2 to 6 percent slopes, moderately eroded	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, moderately eroded	Highly erodible land
CgB	Cardington silt loam, 2 to 6 percent slopes	Potentially highly erodible land
CgB2	Cardington silt loam, 2 to 6 percent slopes, moderately eroded	Potentially highly erodible land
CgC	Cardington silt loam, 6 to 12 percent slopes	Highly erodible land
CgC2	Cardington silt loam, 6 to 12 percent slopes, moderately eroded	Highly erodible land
ChC3	Cardington silty clay loam, 6 to 12 percent slopes, severely eroded	Highly erodible land
Ck	Carlisle muck	Not highly erodible land
CnB	Chili loam, 2 to 6 percent slopes	Potentially highly erodible land
CnC	Chili loam, 6 to 12 percent slopes	Potentially highly erodible land
CoD	Chili and Conotton soils, 12 to 18 percent slopes	Highly erodible land
CoD3	Chili and Conotton soils, 12 to 18 percent slopes, severely eroded	Highly erodible land
CoE	Chili and Conotton soils, 18 to 25 percent slopes	Highly erodible land
CoF	Chili and Conotton soils, 25 to 40 percent slopes	Highly erodible land

Cr	Condit silt loam	Not highly erodible land
CtC	Conotton gravelly loam, 2 to 12 percent slopes	Potentially highly erodible land
Cz	Cut and fill land	
DmB	Digby loam, 1 to 4 percent slopes	Potentially 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-Bennington silt loams, 0 to 2 percent slopes	Not highly erodible land
FgA	Fitchville silt loam, gravelly subsoil variant, 0 to 2 percent slopes	Not highly erodible land
FgB	Fitchville silt loam, gravelly subsoil variant, 2 to 6 percent slopes	Potentially highly erodible land
Fr	Frenchtown silt loam	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
GfC	Glenford silt loam, 6 to 12 percent slopes	Highly erodible land
Gp	Gravel pits	
GrB	Gresham silt loam, 2 to 6 percent slopes	Potentially highly erodible land
HaB	Haney loam, 2 to 6 percent slopes	Potentially highly erodible land
HfB	Hanover silt loam, 2 to 6 percent slopes	Potentially highly erodible land
HfC	Hanover silt loam, 6 to 12 percent slopes	Highly erodible land
HfC2	Hanover silt loam, 6 to 12 percent slopes, moderately eroded	Highly erodible land
HfC3	Hanover silt loam, 6 to 12 percent slopes, severely eroded	Highly erodible land
HfD	Hanover silt loam, 12 to 18 percent slopes	Highly erodible land
HfD2	Hanover silt loam, 12 to 18 percent slopes, moderately eroded	Highly erodible land
HfE	Hanover silt loam, 18 to 25 percent slopes	Highly erodible land
Ho	Holly silt loam	Not highly erodible land
La	Landes fine sandy loam	Not highly erodible land
LfB	Latham silt loam, 2 to 6 percent slopes	Potentially highly erodible land
LfC	Latham silt loam, 6 to 12 percent slopes	Highly erodible land
Lk	Linwood muck	Not highly erodible land
Lo	Lobdell silt loam	Not highly erodible land
LrB	Lordstown silt loam, 2 to 6 percent slopes	Potentially highly erodible land
LrC	Lordstown silt loam, 6 to 12 percent slopes	Potentially highly erodible land
LrD	Lordstown silt loam, 12 to 18 percent slopes	Highly erodible land
LtE	Lordstown and Loudonville silt loams, 18 to 25 percent slopes	Highly erodible land
LtF		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	Potentially highly erodible land
LvD	Loudonville silt loam, 12 to 18 percent slopes	Highly erodible land
Ly	Luray silty clay loam	Not highly erodible land
MeB	Mentor silt loam, 2 to 6 percent slopes	Potentially highly erodible land
MeC	Mentor silt loam, 6 to 12 percent slopes	Highly erodible land
Or	Orrville loam, moderately shallow variant	Not highly erodible land
Pa	Pewamo silt loam	Not highly erodible land
Pc	Pewamo silt loam, overwash	Not highly erodible land
Pm	Pewamo silty clay loam	Not highly erodible land
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
RsB	Rittman silt loam, 2 to 6 percent slopes	Potentially highly erodible land
RsB2	Rittman silt loam, 2 to 6 percent slopes, moderately eroded	Potentially highly erodible land
RsC	Rittman silt loam, 6 to 12 percent slopes	Highly erodible land
RsC2	Rittman silt loam, 6 to 12 percent slopes, moderately eroded	Highly erodible land

RsD	Rittman silt loam, 12 to 18 percent slopes	Highly erodible land
RsD2	Rittman silt loam, 12 to 18 percent slopes, moderately eroded	Highly erodible land
RtC3	Rittman silty clay loam, 6 to 12 percent slopes, severely eroded	Highly erodible land
RtD3	Rittman silty clay loam, 12 to 18 percent slopes, severely eroded	Highly erodible land
SaC	Schaffenaker loamy sand, 2 to 12 percent slopes	Potentially highly erodible land
SaD	Schaffenaker loamy sand, 12 to 18 percent slopes	Highly erodible land
SaE	Schaffenaker loamy sand, 18 to 40 percent slopes	Highly erodible land
Se	Sebring silt loam	Not highly erodible land
Sh	Shoals silt loam	Not highly erodible land
Sk	Shoals loam, coarse subsoil variant	Not highly erodible land
So	Sloan silty clay loam	Not highly erodible land
TmA	Tiro silt loam, 0 to 2 percent slopes	Not highly erodible land
TmB	Tiro silt loam, 2 to 6 percent slopes	Potentially highly erodible land
TvB	Titusville silt loam, 2 to 6 percent slopes	Potentially highly erodible land
TvC	Titusville silt loam, 6 to 12 percent slopes	Highly erodible land
Ur	Urban land	
W	Water	
WaA	Wadsworth silt loam, 0 to 2 percent slopes	Not highly erodible land
WaB	Wadsworth silt loam, 2 to 6 percent slopes	Potentially highly erodible land
Wc	Wallkill silt loam	Not highly erodible land
WhA	Wheeling silt loam, 0 to 2 percent slopes	Not highly erodible land
WhB	Wheeling silt loam, 2 to 6 percent slopes	Potentially highly erodible land
WhC	Wheeling silt loam, 6 to 12 percent slopes	Potentially highly erodible land
WmD	Wheeling and Mentor silt loams, 12 to 18 percent slopes	Highly erodible land
WsB	Wooster silt loam, 2 to 6 percent slopes	Potentially highly erodible land
WsB2	Wooster silt loam, 2 to 6 percent slopes, moderately eroded	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, moderately eroded	Highly erodible land
WsD	Wooster silt loam, 12 to 18 percent slopes	Highly erodible land
WsD2	Wooster silt loam, 12 to 18 percent slopes, moderately eroded	Highly erodible land
WsD3	Wooster silt loam, 12 to 18 percent slopes, severely eroded	Highly erodible land
WsE	Wooster silt loam, 18 to 25 percent slopes	Highly erodible land
WsE3	Wooster silt loam, 18 to 40 percent slopes, severely eroded	Highly erodible land
WsF	Wooster silt loam, 25 to 40 percent slopes	Highly erodible land
WtB	Wooster-Chili soils, 2 to 6 percent slopes	Potentially highly erodible land
WtC	Wooster-Chili soils, 6 to 12 percent slopes	Potentially highly erodible land

