

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

Map symbol	Soil name	HEL
BeF	Berks channery silt loam, 25 to 70 percent slopes	Highly erodible land
BgA	Bogart loam, 0 to 2 percent slopes	Not highly erodible land
BgB	Bogart loam, 2 to 6 percent slopes	Potentially highly erodible land
BhB	Bogart-Haskins loams, 2 to 6 percent slopes	Potentially highly erodible land
Bp	Borrow pits	
C.F.	Cut and fill land	
Ca	Canadice silty clay loam	Not highly erodible land
CcA	Caneadea silt loam, 0 to 2 percent slopes	Not highly erodible land
CcB	Caneadea silt loam, 2 to 6 percent slopes	Potentially highly erodible land
CdA	Canfield silt loam, 0 to 2 percent slopes	Not highly erodible land
CdB	Canfield silt loam, 2 to 6 percent slopes	Potentially highly erodible land
CdC	Canfield silt loam, 6 to 12 percent slopes	Potentially highly erodible land
CdC2	Canfield silt loam, 6 to 12 percent slopes, moderately eroded	Potentially highly erodible land
CeB	Canfield silt loam, sandstone substratum, 2 to 6 percent slopes	Potentially highly erodible land
CfB	Canfield-Urban land complex, undulating	
CfC	Canfield-Urban land complex, rolling	
Cg	Carlisle muck	
Ch	Chagrin silt loam	Not highly erodible land
Ck	Chagin silt loam, alkaline	Not highly erodible land
Cm	Chagrin-Urban land complex	Not highly erodible land
CnA	Chili loam, 0 to 2 percent slopes	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
CoC2	Chili gravelly loam, 6 to 12 percent slopes, moderately eroded	Potentially highly erodible land
CoD2	Chili gravelly loam, 12 to 18 percent slopes, moderately eroded	Potentially highly erodible land
CpA	Chili silt loam, 0 to 2 percent slopes	Not highly erodible land
CpB	Chili silt loam, 2 to 6 percent slopes	Potentially highly erodible land
CpC	Chili silt loam, 6 to 12 percent slopes	Potentially highly erodible land
CuB	Chili-Urban land complex, undulating	
CuC	Chili-Urban land complex, rolling	
CwC2	Chili-Wooster complex 6 to 12 percent slopes, moderately eroded	Potentially highly erodible land
CwD2	Chili-Wooster complex, 12 to 18 percent slopes, moderately eroded	Highly erodible land
CwE2	Chili-Wooster complex, 18 to 25 percent slopes, moderately eroded	Highly erodible land
Cx	Clay pits and quarries	
CyD	Conotton-Oshtemo complex, 12 to 18 percent slopes	Highly erodible land
CyE	Conotton-Oshtemo complex, 18 to 25 percent slopes	Highly erodible land

CyF	Conotton-Oshtemo complex, 25 to 50 percent slopes	Highly erodible land
Da	Damascus loam	Not highly erodible land
DkC	Dekalb sandy loam, 6 to 12 percent slopes	Potentially highly erodible land
DkD	Dekalb sandy loam, 12 to 18 percent slopes	Highly erodible land
DkE	Dekalb sandy loam, 18 to 25 percent slopes	Highly erodible land
DkF	Dekalb sandy loam, 25 to 70 percent slopes	Highly erodible land
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
ElC2	Ellsworth silt loam, 6 to 12 percent slopes, moderately eroded	Potentially highly erodible land
ElE2	Ellsworth silt loam, 12 to 25 percent slopes, moderately eroded	Highly erodible land
ElF2	Ellsworth silt loam, 25 to 50 percent slopes, moderately eroded	Highly erodible land
EsB	Ellsworth silt loam, sandstone substratum, 2 to 6 percent slopes	Potentially highly erodible land
EsC	Ellsworth silt loam, sandstone substratum, 6 to 12 percent slopes	Potentially highly erodible land
EuB	Ellsworth-Urban land complex, undulating	
EuC	Ellsworth-Urban land complex, rolling	
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
Fn	Fitchville-Urban land complex	
Fr	Frenchtown silt loam	Not highly erodible land
GbB	Geeburg silt loam, 2 to 6 percent slopes	Potentially highly erodible land
GbC2	Geeburg silt loam, 6 to 12 percent slopes, moderately eroded	Potentially highly erodible land
GbD2	Geeburg silt loam, 12 to 18 percent slopes, moderately eroded	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
GfC2	Glenford silt loam, 6 to 12 percent slopes, moderately eroded	Potentially highly erodible land
GfD2	Glenford silt loam, 12 to 18 percent slopes, moderately eroded	Highly erodible land
GoB	Glenford-Urban land complex, undulating	
GoC	Glenford-Urban land complex, rolling	
Gp	Gravel pits	
HcB	Haskins-Caneadea complex, 2 to 6 percent slopes	Potentially highly erodible land
Ho	Holly silt loam	Not highly erodible land
Hy	Holly silt loam, alkaline	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
Ju	Jimtown-Urban land complex	
Ld	Linwood muck	
Le	Lobdell silt loam	Not highly erodible land
Ln	Lorain silty clay loam	Not highly erodible land
LoB	Loudonville silt loam, 2 to 6 percent slopes	Potentially highly erodible land
LoC	Loudonville silt loam, 6 to 12 percent slopes,	Potentially highly erodible land
LoC2	Loudonville silt loam, 6 to 12 percent slopes, moderately eroded	Potentially highly erodible land
LoD	Loudonville silt loam, 12 to 18 percent slopes	Highly erodible land
LoE	Loudonville silt loam, 18 to 25 percent slopes	Highly erodible land
LuC	Loudonville-Urban land complex, rolling	
Ly	Luray silt loam	Not highly erodible land
Ma	Made land, chemical waste	

Md	Made land, sanitary fill	
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
MlB	Mahoning silt loam, sandstone substratum, 2 to 6 percent slopes	Potentially highly erodible land
Mn	Mahoning-Urban land complex	
MtB	Mitiwanga silt loam, 2 to 6 percent slopes	Potentially highly erodible land
Od	Olmsted loam	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
OsC	Ostemo sandy loam, 6 to 12 percent slopes	Potentially 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
Rn	Ravenna-Urban land complex	
RsB	Rittman silt loam, 2 to 6 percent slopes	Potentially highly erodible land
RsC	Rittman silt loam, 6 to 12 percent slopes	Potentially highly erodible land
RsC2	Rittman silt loam, 6 to 12 percent slopes, moderately eroded	Potentially 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
RsE2	Rittman silt loam, 18 to 25 percent slopes, moderately eroded	Highly erodible land
RtB	Rittman silt loam, sandstone substratum, 2 to 6 percent slopes	Potentially highly erodible land
RtC	Rittman silt loam, sandstone substratum 6 to 12 percent slopes	Potentially highly erodible land
RuB	Rittman-Urban land complex, undulating	
RuC	Rittman-Urban land complex, rolling	
Rv	Rough broken land, clay and silt	
Rw	Rough broken land, silt and sand	
Sb	Sebring silt loam	Not highly erodible land
Sc	Shale rock land	
So	Sloan silt loam	Not highly erodible land
Tg	Tioga loam	Not highly erodible land
Tr	Trumbull silt loam	Not 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
Wb	Wadsworth-Urban land complex	
Wc	Wallkill silt loam	
WrA	Wheeling silt loam, 0 to 2 percent slopes	Not highly erodible land
WrB	Wheeling silt loam, 2 to 6 percent slopes	Potentially highly erodible land
Wt	Willette muck	
WuB	Wooster silt loam, 2 to 6 percent slopes	Potentially highly erodible land
WuC	Wooster silt loam, 6 to 12 percent slopes	Potentially highly erodible land
WuC2	Wooster silt loam, 6 to 12 percent slopes, moderately eroded	Potentially highly erodible land
WuD	Wooster silt loam, 12 to 18 percent	Highly erodible land
WuD2	Wooster silt loam, 12 to 18 percent, moderately eroded	Highly erodible land
WuE2	Wooster silt loam, 18 to 25 percent slopes, moderately eroded	Highly erodible land
WuF2	Wooster silt loam, 25 to 50 percent slopes, moderately eroded	Highly erodible land
WvC2	Wooster silt loam, sandstone substratum, 6 to 12 percent slopes, moderately eroded	Potentially highly erodible land
WvD2	Wooster silt loam, sandstone substratum, 12 to 18 percent slopes,	Highly erodible land

WwD	moderately eroded Wooster-Urban land complex, hilly	
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