

TAYLOR COUNTY, KENTUCKY

Highly Erodible Land Legend

Approved – WHC – 11/18/86

Frozen: 1/1/90

<u>SYMBOL</u>	<u>CLASS*</u>	<u>NAME</u>
CaC	HEL	Caneyville silt loam, very rocky, 6 to 20 percent slopes
CaE	HEL	Caneyville-Frederick silt loams, very rocky, 20 to 30 percent slopes
CoD	HEL	Colyer variant silt loam, 12 to 30 percent slopes
DcB	HEL	Dickson silt loam, 2 to 6 percent slopes
EIB	NHEL	Elk silt loam, 2 to 6 percent slopes
EIC	HEL	Elk silt loam, 6 to 12 percent slopes
FkB	HEL	Frankstown silt loam, 2 to 6 percent slopes
FkC	HEL	Frankstown silt loam, 6 to 12 percent slopes
FkD	HEL	Frankstown silt loam, 12 to 20 percent slopes
FkE	HEL	Frankstown silt loam, 20 to 30 percent slopes
FrC	HEL	Frederick silt loam, 6 to 12 percent slopes
FrD	HEL	Frederick silt loam, 12 to 20 percent slopes
FrE	HEL	Frederick silt loam, 20 to 30 percent slopes
FsD3	HEL	Frederick silty clay loam, 12 to 20 percent slopes, severely eroded
FvE	HEL	Frederick-Nolichucky complex, 20 to 30 percent slopes
GaF	HEL	Garmon-Shelocta complex, 25 to 60 percent slopes
LoF	HEL	Lowell-Caneyville silt loams, very rocky, 30 to 60 percent slopes
Me	NHEL	Melvin silt loam
MgB	HEL	Monongahela silt loam, 2 to 6 percent slopes
Mh	NHEL	Morehead silt loam
MoB	NHEL	Mountview silt loam, 2 to 6 percent slopes
MoC	HEL	Mountview silt loam, 6 to 12 percent slopes
NdC	HEL	Needmore silty clay, 6 to 12 percent slopes, severely eroded
Ne	NHEL	Newark silt loam
NhD	HEL	Nolichucky loam, 12 to 20 percent slopes
No	NHEL	Nolin silt loam
OtA	NHEL	Otwell silt loam, 0 to 2 percent slopes
OtB	HEL	Otwell silt loam, 2 to 6 percent slopes
ReC	HEL	Riney loam, 6 to 12 percent slopes
ReD	HEL	Riney loam, 12 to 20 percent slopes
Se	NHEL	Sensabaugh gravelly silt loam
ShB	NHEL	Shelocta silt loam, 2 to 6 percent slopes
ShC	HEL	Shelocta silt loam, 6 to 12 percent slopes
SID	HEL	Shelocta-Lenberg complex, 12 to 30 percent slopes
Ta	NHEL	Taft silt loam
Ty	NHEL	Tyler silt loam

**\*CLASS**

HEL = Highly Erodible Land

NHEL = Not Highly Erodible Land

PHEL = Potentially Highly Erodible Land