

MUHLENBERG COUNTY, KENTUCKY

Highly Erodible Land Legend

Approved – WHC – 10/28/86

Frozen: 1/1/90

<u>SYMBOL</u>	<u>CLASS*</u>	<u>NAME</u>
Be	NHEL	Belknap silt loam
Ca	NHEL	Calloway silt loam, 0 to 2 percent slopes
CcC	HEL	Caneyville silt loam, 6 to 12 percent slopes
CcD	HEL	Caneyville silt loam, 12 to 20 percent slopes
CdE	HEL	Caneyville-Rock outcrop complex, 12 to 30 percent slopes
Cg	NHEL	Clifty gravelly silt loam
Co	NHEL	Collins silt loam
EIB	NHEL	Elk silt loam, 2 to 6 percent slopes
EIC	HEL	Elk silt loam, 6 to 12 percent slopes
FID	HEL	Frondorf-Lenberg complex, 12 to 20 percent slopes
FIE	HEL	Frondorf-Lenberg complex, 20 to 30 percent slopes
FIF	HEL	Frondorf-Lenberg complex, 30 to 50 percent slopes
GrA	NHEL	Grenada silt loam, 0 to 2 percent slopes
GrB	HEL	Grenada silt loam, 2 to 6 percent slopes
He	NHEL	Henshaw silt loam
Ko	NHEL	Karnak silt loam, overwash
Ks	NHEL	Karnak silty clay
Ld	NHEL	Lindside silt loam
LoB	HEL	Loring silt loam, 2 to 6 percent slopes
LoC	HEL	Loring silt loam, 6 to 12 percent slopes
LoC3	HEL	Loring silt loam, 6 to 12 percent slopes, severely eroded
Mc	NHEL	McGary silt loam
Me	NHEL	Melvin silt loam
Ne	NHEL	Newark silt loam
Nh	NHEL	Nolin silt loam
Nm	NHEL	Nolin-Melvin complex
OtA	NHEL	Otwell silt loam, 0 to 2 percent slopes
OtB	HEL	Otwell silt loam, 2 to 6 percent slopes
SaA	NHEL	Sadler silt loam, 0 to 2 percent slopes
SaB	HEL	Sadler silt loam, 2 to 6 percent slopes
Ud	HEL	Udorthents
Vc	NHEL	Vicksburg silt loam
Wa	NHEL	Waverly silt loam
Wd	NHEL	Waverly silt loam, depressional
We	NHEL	Weinbach silt loam
WIB	HEL	Wellston silt loam, 2 to 6 percent slopes

WIC	HEL	Wellston silt loam, 6 to 12 percent slopes
WIC3	HEL	Wellston silt loam, 6 to 12 percent slopes, severely eroded
WID	HEL	Wellston silt loam, 12 to 20 percent slopes
WID3	HEL	Wellston silt loam, 12 to 30 percent slopes, severely eroded
ZaB	HEL	Wellston silt loam, 2 to 6 percent slopes
ZaC	HEL	Zanesville silt loam, 6 to 12 percent slopes
ZaC3	HEL	Zanesville silt loam, 6 to 12 percent slopes, severely eroded

**\*CLASS**

- HEL = Highly Erodible Land
- NHEL = Not Highly Erodible Land
- PHEL = Potentially Highly Erodible Land