GRAVES COUNTY, KENTUCKY
Highly Erodible Land Legend
Approved – WHC – 10/27/86
Frozen: 1/1/90

SYMBOL	CLASS*	NAME
Al	NHEL	Alva loam
Bm	NHEL	Beechy loam
Bs	HEL	Brandon silt loam
Bsd	HEL	Brandon silt loam, eroded phase
Bcy	HEL	Brandon silty clay loam, severely eroded phase, 10 to 18 percent
Bsz	HEL	Brandon silt loam, steep phase, 18 to 40 percent
Bca	HEL	Brandon silty clay loam, severely eroded steep phase, 18 to 40 percent
Bg	HEL	Brandon gravelly loam, 18 to 40 percent
Bd	NHEL	Briensburg silt loam
Cl	NHEL	Calhoun silt loam
Cs	NHEL	Calloway silt loam
Ca	NHEL	Carroll silt loam
Co	NHEL	Collins silt loam
Ds	NHEL	Dyer silt loam
El	NHEL	Eupora loam
Fl	NHEL	Foltz loam
Fr	NHEL	Freeland loam
Gs	HEL	Grenada silt loam, 2 to 5 percent
Gsd	HEL	Grenada silt loam, eroded phase, 2 to 5 percent
Gsp	NHEL	Grenada silt loam, level phase, 0 to 2 percent
Gsr	HEL	Grenada silt loam, rolling phase, 5 to 10 percent
Gsn	HEL	Grenada silt loam, eroded rolling phase, 5 to 10 percent
Gcs	HEL	Grenada silty clay loam, severely eroded Rolling phase, 5 to 10 percent
Hs	NHEL	Henry silt loam
Hm	NHEL	Hymon loam
Ig	HEL	Iola gravelly loam, 0 to 10 percent
LA	HEL	Lexington-Atwood loams, 18 to 40 percent
Lad	HEL	Lexington-Atwood loams, eroded phases, 18 to 40 percent
Lay	HEL	Lexington-Atwood clay loams, severely eroded phases, 18 to 40 percent
Lg	HEL	Loring silt loam, 2 to 5 percent
Lgd	HEL	Loring silt loam-eroded phase, 2 to 5 percent

Lcy	HEL	Loring silty clay loam, severely eroded phase, 2 to 5 percent
Lgp	NHEL	Loring silt loam, level phase, 0 to 2 percent
Lgr	HEL	Loring silt loam, rolling phase, 5 to 10 percent
Lgn	HEL	Loring silt loam, eroded rolling phase, 5 to 10 percent
Lcs	HEL	Loring silty clay loam, severely eroded rolling phase, 5 to 10 percent
Lgl	HEL	Loring silt loam, hilly phase, 10 to 18 percent
Lgh	HEL	Loring silt loam, eroded hilly phase, 10 to 18 percent
Lcv	HEL	Loring silty clay loam, severely eroded hilly phase, 10 to 18 percent
Ms	HEL	Memphis silt loam, 5 to 10 percent
Msd	HEL	Memphis silt loam, eroded phase, 5 to 10 percent
Mcy	HEL	Memphis silty clay loam, severely eroded phase, 5 to 10 percent
Msu	HEL	Memphis silt loam, undulating phase, 2 to 5 percent
Mse	HEL	Memphis silt loam, eroded undulating phase, 2 to 5 percent
Mct	HEL	Memphis silty clay loam, severely eroded undulating phase, 2 to 5 percent
Msh	HEL	Memphis silt loam, eroded hilly phase, 10 to 18 percent
Mcv	HEL	Memphis silty clay loam, severely eroded hilly phase, 10 to 18 percent
Os	HEL	Richland silt loam, 2 to 5 percent
Osd	HEL	Richland silt loam, eroded phase, 2 to 5 percent
Osp	NHEL	Richland silt loam, level phase, 0 to 2 percent
Oso	HEL	Richland silt loam, eroded sloping phase, 5 to 10 percent
Ps	HEL	Providence silt loam, 5 to 10 percent
Psd	HEL	Providence silt loam, eroded phase, 5 to 10 percent
Pcy	HEL	Providence silty clay loam, severely eroded phase, 5 to 10 percent
Psl	HEL	Providence silt loam, hilly phase, 10 to 18 percent
Psh	HEL	Providence silt loam, eroded hilly phase, 10 to 18 percent
Pcy	HEL	Providence silty clay loam, severely eroded hilly phase, 10 to 18 percent
PL	HEL	Providence-Lexington silt loams, 10 to 18 percent
PLd	HEL	Providence-Lexington silt loams eroded phases, 10 to 18 percent
Pxy	HEL	Providence-Lexington silty clay loams, severely eroded phases, 10 to 18 percent
Sl	NHEL	Shannon loam
Ts	NHEL	Tigrett silt loam
Vs	NHEL	Vicksburg silt loam
Ws	NHEL	Waverly silt loam

Wsm	NHEL	Waverly silt loam, swamp phases
D	HEL	Ditches and spoil banks
M	HEL	Mine dump
RgB	HEL	Rough gullied land (Brandon soil material)
RgL	HEL	Rough gullied land (Lexington soil material)

*CLASS

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