CUMBERLAND COUNTY, KENTUCKY
Highly Erodible Land Legend
Approved – WHC – 11/18/86
Frozen: 1/1/90

SYMBOL	CLASS*	NAME
304B	NHEL	Ashton silt loam, 2 to 6 percent slopes
304C	HEL	Ashton silt loam, 6 to 12 percent slopes
70B	NHEL	Baxter cherty silt loam, 2 to 6 percent slopes
70C	HEL	Baxter cherty silt loam, 6 to 12 percent slopes
70C3	HEL	Baxter cherty silty clay loam, 6 to 12 percent slopes, severely eroded
70D	HEL	Baxter cherty silt loam, 12 to 20 percent slopes
70D3	HEL	Baxter cherty silty clay loam, 12 to 20 percent slopes, severely eroded
70E	HEL	Baxter cherty silt loam, 20 to 30 percent slopes
723C	HEL	Caneyville silt loam, 6 to 12 percent slopes
723D	HEL	Caneyville silt loam, 6 to 20 percent slopes, very rocky
723D3	HEL	Caneyville silty clay, 12 to 30 percent slopes, severely eroded, very rocky
306A	NHEL	Captina silt loam, 0 to 2 percent slopes
306B	HEL	Captina silt loam, 2 to 6 percent slopes
306C	HEL	Captina silt loam, 6 to 12 percent slopes
815D	HEL	Colyer shaly silt loam, 12 to 20 percent slopes
815E	HEL	Colyer shaly silt loam, 20 to 40 percent slopes
60C3	HEL	Cumberland silty clay, 6 to 12 percent slopes, severely eroded
124	NHEL	Dunning silty clay loam
102	NHEL	Egam silty clay loam
39B	NHEL	Elk silt loam, 2 to 6 percent slopes
39C	HEL	Elk silt loam, 6 to 12 percent slopes
769D2	HEL	Fairmount silty clay loam, 12 to 20 percent slopes, eroded
769E3	HEL	Fairmount silty clay, 12 to 40 percent slopes, severely eroded, very rocky
757C2	HEL	Faywood silt loam, 6 to 12 percent slopes, eroded
757D2	HEL	Faywood silt loam, 12 to 20 percent slopes, eroded
757D3	HEL	Faywood silty clay loam, 6 to 20 percent slopes, severely eroded
757E3	HEL	Faywood silty clay loam, 20 to 30 percent slopes, severely eroded
721B	HEL	Frederick silt loam, 2 to 6 percent slopes
721C2	HEL	Frederick silt loam, 6 to 12 percent slopes, eroded
721C3	HEL	Frederick silty clay loam, 6 to 12 percent slopes, severely eroded
721D2	HEL	Frederick silt loam, 12 to 20 percent slopes, eroded
721D3	HEL	Frederick silty clay loam, 12 to 20 percent slopes, severely eroded
714D	HEL	Garmon shaly silt loam, 12 to 20 percent slopes

714E	HEL	Garmon shaly silt loam, 20 to 30 percent slopes
714F	HEL	Garmon shaly silt loam, 30 to 50 percent slopes
130	NHEL	Grigsby fine sandy loam
311	NHEL	Lawrence silt loam
105	NHEL	Lindside silt loam
652B	HEL	Lowell silt loam, 2 to 6 percent slopes
652C2	HEL	Lowell silt loam, 6 to 12 percent slopes, eroded
652C3	HEL	Lowell silty clay loam, 6 to 12 percent slopes, severely eroded
652D2	HEL	Lowell silt loam, 12 to 20 percent slopes, eroded
652D3	HEL	Lowell silty clay loam, 12 to 20 percent slopes, severely eroded
117	NHEL	Melvin silt loam
710B	HEL	Mountview silt loam, 2 to 6 percent slopes
710C	HEL	Mountview silt loam, 6 to 12 percent slopes
112	NHEL	Newark silt loam
10	NHEL	Nolin silt loam
60B	NHEL	Pembroke silt loam, 2 to 6 percent slopes
60C	HEL	Pembroke silt loam, 6 to 12 percent slopes
339B	NHEL	Renox gravelly silt loam, 2 to 6 percent slopes
339C	HEL	Renox gravelly silt loam, 6 to 12 percent slopes
339D	HEL	Renox gravelly silt loam, 12 to 20 percent slopes
316	NHEL	Robertsville silt loam
012	HEL	Rock outcrop-Caneyville complex, 20 to 50 percent slopes
359B	HEL	Sees silty clay loam, 2 to 6 percent slopes
359C	HEL	Sees silty clay loam, 6 to 12 percent slopes
600B	HEL	Shelbyville silt loam, 2 to 6 percent slopes
600C	HEL	Shelbyville silt loam, 6 to 12 percent slopes
600C3	HEL	Shelbyville silty clay loam, 6 to 12 percent slopes, severely eroded
25	NHEL	Skidmore gravelly loam
83C2	HEL	Trappist silt loam, 6 to 12 percent slopes, eroded
83C3	HEL	Trappist silty clay, 6 to 12 percent slopes, severely eroded
83D2	HEL	Trappist silt loam, 12 to 20 percent slopes, eroded
83D3	HEL	Trappist silty clay, 12 to 20 percent slopes, severely eroded
75C	HEL	Waynesboro loam, 6 to 12 percent slopes
75D2	HEL	Waynesboro loam, 12 to 20 percent slopes, eroded
75E2	HEL	Waynesboro loam, 20 to 30 percent slopes, eroded
357B	HEL	Woolper silty clay loam, 2 to 6 percent slopes
357C	HEL	Woolper silty clay loam, 6 to 12 percent slopes

*CLASS

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