

Soil Correlation Of
Clinton County, Kentucky: Detailed Soil Map Legend

HEL Class*	Frozen symbol	Frozen map unit name	Current symbol	Current map unit name
NHEL	339B	Allen loam, 2 to 6 percent slopes	AnB	Allen loam, 2 to 6 percent slopes
HEL	339C	Allen loam, 6 to 12 percent slopes	AnC2	Allen loam, 6 to 12 percent slopes, eroded
HEL	339D	Allen loam, 12 to 20 percent slopes	AnD2	Allen loam, 12 to 20 percent slopes, eroded
HEL	20	Bethesda channery silty clay loam, 12 to 60 percent slopes	BeF	Bethesda channery silty clay loam, 12 to 60 percent slopes
HEL	723C	Caneyville silt loam, 6 to 12 percent slopes	CaC	Caneyville silt loam, 6 to 12 percent slopes
HEL	723D3	Caneyville silty clay, 12 to 30 percent slopes, severely eroded, very rocky	CcD3	Caneyville silty clay loam, rocky, 12 to 30 percent slopes, severely eroded
HEL	723D3	Caneyville silty clay, 12 to 30 percent slopes, severely eroded, very rocky	CdD	Caneyville-Dewey complex, rocky, 6 to 20 percent slopes
HEL	CgD	Caneyville-Garmon association, steep	CgD	Caneyville-Garmon association, steep
HEL	721C2	Frederick silt loam, 6 to 12 percent slopes, eroded	DeC2	Dewey loam, 6 to 15 percent slopes, eroded
HEL	721D2	Frederick silt loam, 12 to 20 percent slopes, eroded	DeD2	Dewey loam, 15 to 25 percent slopes, eroded
NHEL	39B	Elk silt loam, 2 to 6 percent slopes	EkB	Elk silt loam, 2 to 6 percent slopes
HEL	39C	Elk silt loam, 6 to 12 percent slopes	EkC	Elk silt loam, 6 to 12 percent slopes
HEL	757D2	Faywood silt loam, 12 to 32 percent slopes, eroded	FaE2	Faywood silty clay loam, 12 to 30 percent slopes, eroded
HEL	714F	Garmon shaly silt loam, 30 to 50 percent slopes	GcF	Garmon-Caneyville association, very steep
HEL	757C2	Faywood silt loam, 6 to 12 percent slopes, eroded	GpB	Gilpin loam, 2 to 6 percent slopes
HEL	757C2	Faywood silt loam, 6 to 12 percent slopes, eroded	GpC	Gilpin loam, 6 to 12 percent slopes
NHEL	130	Grigsby fine sandy loam	Gr	Grigsby fine sandy loam, protected
NHEL	117	Melvin silt loam	Me	Melvin silt loam, ponded
HEL	710B	Mountview silt loam, 2 to 6 percent slopes	MoB	Mountview silt loam, 2 to 6 percent slopes
NHEL	112	Newark silt loam	Ne	Newark silt loam, frequently flooded
NHEL	10	Nolin silt loam	No	Nolin silt loam, frequently flooded
HEL	012	Rock outcrop-Caneyville complex, 20 to 50 percent slopes	RoF	Rock outcrop-Caneyville complex, 20 to 50 percent slopes
HEL	13D	Sequoia-Wernock complex, 6 to 20 percent slopes	SeD	Sequoia-Wernock silt loams, 6 to 20 percent slopes
HEL	15F	Shelocta-Muse-Cutshin complex, steep	uBemF	Beetree-Muse complex, 15 to 40 percent slopes, stony
HEL	15F	Shelocta-Muse-Cutshin complex, steep	uBenF	Beetree-Muse-Zenith complex, 15 to 40 percent slopes, stony
HEL	723D3	Caneyville silty clay, 12 to 30 percent slopes, severely eroded, very rocky	uCanF	Caneyville-Rock outcrop-Standingstone complex, 12 to 35 percent slopes
HEL	012	Rock outcrop-Caneyville complex, 20 to 50 percent slopes	uColC2	Colbert silt loam, 5 to 12 percent slopes, eroded
HEL	15F	Shelocta-Muse-Cutshin complex, steep	uHadF	Hayter-Donahue complex, 15 to 40 percent slopes, very rocky
	uPtql	Pits, quarry, limestone	uPtql	Pits, quarry, limestone

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HEL	13D	Sequoia-Wernock complex, 6 to 20 percent slopes	uSeqE	Sequoia silty clay loam, 15 to 30 percent slopes
	W	Water	W	Water
HEL	75C	Waynesboro loam, 6 to 12 percent slopes	WaC	Waynesboro loam, 6 to 12 percent slopes
HEL	75D2	Waynesboro loam, 12 to 20 percent slopes, eroded	WaD	Waynesboro loam, 12 to 20 percent slopes

HEL Class*

HEL = Highly Erodible Land

NHEL = Not Highly Erodible Land

PHEL = Potentially Highly Erodible Land