

HIGHLY ERODIBLE LAND CLASSIFICATION REPORT
 Warren County, Kentucky: Detailed Soil Map Legend
 (FOR OFFICE DETERMINATIONS ONLY)

Map Symbol	Soil Mapunit Name	HEL Classification
BaB	Baxter gravelly silt loam, 2 to 6 percent slopes	not highly erodible
BaC	Baxter gravelly silt loam, 6 to 12 percent slopes	highly erodible
BaD	Baxter gravelly silt loam, 12 to 20 percent slopes	highly erodible
BaE	Baxter gravelly silt loam, 20 to 30 percent slopes	highly erodible
BbC3	Baxter gravelly silty clay loam, 6 to 12 percent slopes, severely eroded	highly erodible
BbD3	Baxter gravelly silty clay loam, 12 to 20 percent slopes, severely eroded	highly erodible
BrB	Baxter-Urban land complex, 2 to 6 percent slopes	
BrC	Baxter-Urban land complex, 6 to 12 percent slopes	
BrD	Baxter-Urban land complex, 12 to 20 percent slopes	
CaB	Caneyville silt loam, 2 to 6 percent slopes	highly erodible
CaC	Caneyville silt loam, 6 to 12 percent slopes	highly erodible
CaC3	Caneyville silty clay, 6 to 12 percent slopes, severely eroded	highly erodible
CnD	Caneyville-Rock outcrop complex, 6 to 20 percent slopes	highly erodible
CnF	Caneyville-Rock outcrop complex, 20 to 60 percent slopes	highly erodible
CoD	Caneyville-Urban land-Rock outcrop complex, 6 to 20 percent slopes	
CoE	Caneyville-Urban land-Rock outcrop complex, 20 to 30 percent slopes	
CrB	Crider silt loam, 2 to 6 percent slopes	not highly erodible
CrC	Crider silt loam, 6 to 12 percent slopes	highly erodible
CuB	Crider-Urban land complex, 2 to 6 percent slopes	
CuC	Crider-Urban land complex, 6 to 12 percent slopes	
DAM	Dam, large	
Du	Dunning silty clay loam, ponded	not highly erodible
EkB	Elk silt loam, 2 to 6 percent slopes, rarely flooded	not highly erodible
EpB	Epley silt loam, 2 to 6 percent slopes	highly erodible
FeB	Fredonia-Vertrees complex, 2 to 6 percent slopes, rocky	not highly erodible
FeC	Fredonia-Vertrees complex, 6 to 12 percent slopes, very rocky	highly erodible
FnB	Fredonia-Vertrees-Urban land complex, 2 to 6 percent slopes, rocky	
FnC	Fredonia-Vertrees-Urban land complex, 6 to 12 percent slopes, very rocky	
FnC2	Fredonia-Vertrees-Urban land complex, 6 to 12 percent slopes, eroded, rocky	
FrC	Frondorf silt loam, 6 to 12 percent slopes	highly erodible
FrD	Frondorf silt loam, 12 to 20 percent slopes	highly erodible
Gr	Grigsby sandy loam, frequently flooded	not highly erodible
HaB	Hammack silt loam, 2 to 6 percent slopes	not highly erodible
La	Lawrence silt loam, rarely flooded	not highly erodible
Ld	Lindside silt loam, frequently flooded	not highly erodible
Me	Melvin silt loam, frequently flooded	not highly erodible
Ne	Newark silt loam, frequently flooded	not highly erodible
Nf	Newark silt loam, ponded	not highly erodible
NhA	Nicholson silt loam, 0 to 2 percent slopes	not highly erodible
NhB	Nicholson silt loam, 2 to 6 percent slopes	highly erodible
NhC	Nicholson silt loam, 6 to 12 percent slopes	highly erodible
No	Nolin silt loam, frequently flooded	not highly erodible
Np	Nolin silt loam, ponded	not highly erodible
OtA	Otwood silt loam, 0 to 2 percent slopes, rarely flooded	not highly erodible
OtB	Otwood silt loam, 2 to 6 percent slopes, rarely flooded	highly erodible
PbA	Pembroke silt loam, 0 to 2 percent slopes	not highly erodible

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Map Symbol	Soil Mapunit Name	HEL Classification
PeA	Pembroke-Urban land complex, 0 to 2 percent slopes	
Pm	Pits, loamy, frequently flooded	
Pq	Pits, quarry	
RaF	Ramsey-Frondorf complex, 20 to 60 percent slopes	highly erodible
Ro	Robertsville silt loam, ponded	not highly erodible
RxF	Rock outcrop-Caneyville complex, 20 to 60 percent slopes	highly erodible
SaA	Sadler silt loam, 0 to 2 percent slopes	not highly erodible
SaB	Sadler silt loam, 2 to 6 percent slopes	highly erodible
UaC	Udorthents, 0 to 20 percent slopes	
UaD	Udorthents, refuse substratum, 0 to 25 percent slopes	
Ub	Urban land-Udorthents complex, 0 to 12 percent slopes	
Uc	Urban land-Udorthents complex, clayey substratum, hard bedrock 0-5 feet, 0 to 12 percent slopes	
Ud	Urban land-Udorthents complex, clayey substratum, hard bedrock > 5 feet, 0 to 12 percent slopes	
Us	Urban land-Udorthents complex, smoothed, 0 to 15 percent slopes	
VrC3	Vertrees silty clay loam, 6 to 12 percent slopes, severely eroded	highly erodible
VtC3	Vertrees-Urban land complex, 6 to 12 percent slopes, severely eroded	highly erodible
W	Water	
WeB	Wellston silt loam, 2 to 6 percent slopes	not highly erodible
WeC2	Wellston silt loam, 6 to 12 percent slopes, eroded	highly erodible
ZaB	Zanesville silt loam, 2 to 6 percent slopes	highly erodible
ZaC2	Zanesville silt loam, 6 to 12 percent slopes, eroded	highly erodible
ZuB	Zanesville-Urban land complex, 2 to 6 percent slopes	