

HIGHLY ERODIBLE LAND CLASSIFICATION REPORT
 Lyon and Trigg Counties, Kentucky: Detailed Soil Map Legend
 (FOR OFFICE DETERMINATIONS ONLY)

Map Symbol	Soil Mapunit Name	HEL Classification
BaE	Baxter-Hammack complex, 20 to 30 percent slopes	highly erodible
BaF	Baxter-Hammack complex, 30 to 60 percent slopes	highly erodible
BrC	Brandon silt loam, 6 to 12 percent slopes	highly erodible
BrD	Brandon silt loam, 12 to 20 percent slopes	highly erodible
BsC3	Brandon silty clay loam, 6 to 12 percent slopes, severely eroded	highly erodible
BsD3	Brandon silty clay loam, 12 to 25 percent slopes, severely eroded	highly erodible
BxE	Brandon-Saffell complex, 20 to 50 percent slopes	highly erodible
Cp	Clifty gravelly silt loam	not highly erodible
CrA	Crider silt loam, 0 to 2 percent slopes	not highly erodible
CrB	Crider silt loam, 2 to 6 percent slopes	not highly erodible
CsC	Crider-Pembroke silt loams, 6 to 12 percent slopes	highly erodible
DAM	Dam, large	
ElA	Elk silt loam, 0 to 2 percent slopes	not highly erodible
ElB	Elk silt loam, 2 to 6 percent slopes	not highly erodible
FdB	Fredonia-Pembroke silt loams, rocky, 2 to 12 percent slopes	highly erodible
FrD	Fredonia-Rock outcrop complex, 12 to 20 percent slopes	highly erodible
FwC	Frondorf-Weikert-Wellston complex, 6 to 12 percent slopes	highly erodible
FwD	Frondorf-Weikert-Wellston complex, 12 to 20 percent slopes	highly erodible
FwF	Frondorf-Weikert-Wellston complex, 20 to 50 percent slopes	highly erodible
HaC	Hagerstown silt loam, 6 to 12 percent slopes	highly erodible
HbC3	Hagerstown silty clay loam, 6 to 12 percent slopes, severely eroded	highly erodible
HcD	Hagerstown-Fredonia silt loams, very rocky, 12 to 20 percent slopes	highly erodible
HmB	Hammack silt loam, 2 to 6 percent slopes	highly erodible
HxC	Hammack-Baxter complex, 6 to 12 percent slopes	highly erodible
HxC3	Hammack-Baxter complex, 6 to 12 percent slopes, severely eroded	highly erodible
HxD	Hammack-Baxter complex, 12 to 20 percent slopes	highly erodible
HxD3	Hammack-Baxter complex, 12 to 20 percent slopes, severely eroded	highly erodible
La	Lawrence silt loam	not highly erodible
LbB	Lax silt loam, 2 to 6 percent slopes	highly erodible
LbC	Lax silt loam, 6 to 12 percent slopes	highly erodible
LcC3	Lax silty clay loam, 6 to 12 percent slopes, severely eroded	highly erodible
LeC	Lexington silt loam, 6 to 12 percent slopes	highly erodible
LeC3	Lexington silt loam, 6 to 12 percent slopes, severely eroded	highly erodible
LfD	Lexington complex, 12 to 20 percent slopes	highly erodible
Ln	Lindside silt loam	not highly erodible
Me	Melvin silt loam	not highly erodible
Ne	Newark silt loam	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
NlC3	Nicholson silty clay loam, 6 to 12 percent slopes, severely eroded	highly erodible
No	Nolin silt loam	not highly erodible
OtA	Otwell silt loam, 0 to 2 percent slopes	not highly erodible
OtB	Otwell silt loam, 2 to 6 percent slopes	highly erodible
PcC3	Pembroke-Crider complex, 6 to 12 percent slopes, severely eroded	highly erodible

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Map Symbol	Soil Mapunit Name	HEL Classification
Pg	Pits, gravel	
Pt	Pits, quarries	
Ro	Robertsville silt loam	not 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
SgC	Saffell very gravelly silt loam, 6 to 12 percent slopes	highly erodible
SgF	Saffell very gravelly silt loam, 20 to 60 percent slopes	highly erodible
W	Water	
ZaB	Zanesville silt loam, 2 to 6 percent slopes	highly erodible
ZaC	Zanesville silt loam, 6 to 12 percent slopes	highly erodible