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

Map Symbol	Soil Mapunit Name	HEL Classification
BaB	Baxter cherty silt loam, 2 to 6 percent slopes	not highly erodible
BaC	Baxter cherty silt loam, 6 to 12 percent slopes	highly erodible
BaD	Baxter cherty silt loam, 12 to 20 percent slopes	highly erodible
BaE	Baxter cherty silt loam, 20 to 30 percent slopes	highly erodible
BeB	Bewleyville silt loam, 2 to 6 percent slopes	highly erodible
BeC	Bewleyville silt loam, 6 to 12 percent slopes	highly erodible
Du	Dunning silty clay loam	not highly erodible
ElA	Elk silt loam, 0 to 2 percent slopes	not highly erodible
ElB	Elk silt loam, 2 to 6 percent slopes	not highly erodible
FcB	Fredonia-Vertrees complex, 2 to 6 percent slopes	highly erodible
FdC	Fredonia-Rock outcrop complex, 6 to 12 percent slopes	highly erodible
La	Lawrence silt loam	not highly erodible
MoA	Mountview silt loam, 0 to 2 percent slopes	not highly erodible
MoB	Mountview silt loam, 2 to 6 percent slopes	not highly erodible
MoC	Mountview silt loam, 6 to 12 percent slopes	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
No	Nolin silt loam	not highly erodible
PeA	Pembroke silt loam, 0 to 2 percent slopes	not highly erodible
PeB	Pembroke silt loam, 2 to 6 percent slopes	not highly erodible
PeC	Pembroke silt loam, 6 to 12 percent slopes	highly erodible
PfC3	Pembroke silty clay loam, 6 to 12 percent slopes, severely eroded	highly erodible
Pt	Pits	
Rb	Robertsville silt loam	not highly erodible
RfE	Rock outcrop-Fredonia complex, 12-30 percent slopes	highly erodible
VrB	Vertrees silt loam, 2 to 6 percent slopes	highly erodible
VrC	Vertrees silt loam, 6 to 12 percent slopes	highly erodible
VsC3	Vertrees silty clay loam, 6 to 12 percent slopes, severely eroded	highly erodible
W	Water	