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

Map Symbol	Soil Mapunit Name	HEL Classification
AgB	Allegheny loam, 2 to 6 percent slopes	not highly erodible
AtF	Alticrest-Totz-Helechawa complex, rocky, 20 to 55 percent slopes	highly erodible
Bo	Bonnie silt loam, occasionally flooded	not highly erodible
CgF	Cloverlick-Guyandotte-Highsplint complex, 35 to 75 percent slopes, very stony	highly erodible
Cr	Craigsville-Philo complex, occasionally flooded	not highly erodible
CsC	Crossville loam, 3 to 12 percent slopes	highly erodible
CsD	Crossville loam, 12 to 20 percent slopes	highly erodible
Du	Dumps, Mine; tailings;, and Tipples	
FbC	Fairpoint and Bethesda soils, 2 to 20 percent slopes	highly erodible
FbF	Fairpoint and Bethesda soils, 20 to 70 percent slopes	highly erodible
GsC	Gilpin-Shelocta silt loams, 3 to 12 percent slopes	highly erodible
GsD	Gilpin-Shelocta silt loams, 12 to 20 percent slopes	highly erodible
GtF	Gilpin-Shelocta-Sequoia complex, 25 to 55 percent slopes, very stony	highly erodible
HeF	Helechawa-Varilla-Jefferson complex, very rocky, 35 to 75 percent slopes	highly erodible
HgD	Highsplint very flaggy silt loam, 5 to 20 percent slopes, extremely bouldery	highly erodible
HsF	Highsplint-Cloverlick-Guyandotte complex, 35 to 75 percent slopes, very stony	highly erodible
JfD	Jefferson gravelly silt loam, 12 to 20 percent slopes	highly erodible
KmD	Kimper silt loam, 5 to 20 percent slopes, very stony	highly erodible
KrF	Kimper-Renox-Sharondale complex, very rocky, 35 to 75 percent slopes	highly erodible
Ph	Philo fine sandy loam, occasionally flooded	not highly erodible
Po	Pope fine sandy loam, occasionally flooded	not highly erodible
Sb	Shelbiana loam, occasionally flooded	not highly erodible
SeB	Shelocta gravelly silt loam, 2 to 6 percent slopes	not highly erodible
SeC	Shelocta gravelly silt loam, 6 to 12 percent slopes	highly erodible
SgE	Shelocta-Gilpin silt loams, 20 to 35 percent slopes	highly erodible
ShF	Shelocta-Highsplint-Gilpin complex, 20 to 75 percent slopes, very stony	highly erodible
SkF	Shelocta-Kimper-Cloverlick complex, 35 to 75 percent slopes, very stony	highly erodible
SmF	Shelocta-Kimper-Cutshin complex, 20 to 55 percent slopes, very stony	highly erodible
Ud	Udorthents-Urban land complex, occasionally flooded	
UrC	Udorthents-Urban land complex, 3 to 15 percent slopes	
UrE	Udorthents-Urban land complex, 15 to 35 percent slopes	
VrD	Varilla very stony loam, 5 to 20 percent slopes, extremely bouldery	highly erodible
W	Water	