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

Map Symbol	Soil Mapunit Name	HEL Classification
BfF	Bethesda, Fairpoint, and Morristown soils, 20 to 70 percent slopes	highly erodible
Bo	Bonnie silt loam, occasionally flooded	not highly erodible
Bp	Bonnie silt loam, ponded	not highly erodible
CcD2	Caneyville silt loam, very rocky, 8 to 20 percent slopes, eroded	highly erodible
Ct	Clifty gravelly silt loam, 0 to 2 percent slopes, occasionally flooded	not highly erodible
Cu	Cuba silt loam, occasionally flooded	not highly erodible
DAM	Dam, large	
Du	Dumps, mine	
EkA	Elk silt loam, 0 to 2 percent slopes, rarely flooded	not highly erodible
EkB2	Elk silt loam, 2 to 6 percent slopes, eroded	highly erodible
FbB	Fairpoint, Bethesda, and Morristown silt loams, 0 to 6 percent slopes	highly erodible
FbD	Fairpoint, Bethesda, and Morristown silt loams, 6 to 20 percent slopes	highly erodible
FmB	Fairpoint, Bethesda, and Morristown soils, 0 to 6 percent slopes	not highly erodible
FmD	Fairpoint, Bethesda, and Morristown soils, 6 to 20 percent slopes	highly erodible
FrF	Frondorf-Wellston silt loams, 30 to 50 percent slopes	highly erodible
FsD2	Frondorf-Wellston-Rosine silt loams, 12 to 20 percent slopes, eroded	highly erodible
FsE	Frondorf-Wellston-Rosine silt loams, 20 to 30 percent slopes	highly erodible
FwD3	Frondorf-Wellston-Rosine complex, 12 to 20 percent slopes, severely eroded	highly erodible
FwE3	Frondorf-Wellston-Rosine complex, 20 to 30 percent slopes, severely eroded	highly erodible
He	Henshaw silt loam	not highly erodible
Ka	Karnak silt loam, overwash, occasionally flooded	not highly erodible
Kc	Karnak silty clay, occasionally flooded	not highly erodible
Ld	Lindside silt loam, occasionally flooded	not highly erodible
Mc	McGary silt loam	not highly erodible
Me	Melvin silt loam, occasionally flooded	not highly erodible
Ne	Newark silt loam, occasionally flooded	not highly erodible
No	Nolin silt loam, 0 to 2 percent slopes, occasionally flooded	not highly erodible
OtA	Otwell silt loam, 0 to 2 percent slopes	not highly erodible
OtB2	Otwell silt loam, 2 to 6 percent slopes, eroded	highly erodible
Po	Pope fine sandy loam, occasionally flooded	not highly erodible
Pt	Pits, quarry	
RcC2	Rosine and Caneyville silt loams, 6 to 12 percent slopes, eroded	highly erodible
RcD2	Rosine and Caneyville silt loams, 12 to 20 percent slopes, eroded	highly erodible
RoC3	Rosine and Caneyville soils, 6 to 12 percent slopes, severely eroded	highly erodible
RoD3	Rosine and Caneyville soils, 12 to 20 percent slopes severely eroded	highly erodible
SaB2	Sadler silt loam, 2 to 6 percent slopes, eroded	highly erodible
Sf	Steff silt loam, occasionally flooded	not highly erodible
Sn	Stendal silt loam, occasionally flooded	not highly erodible
uHosB	Hosmer silt loam, 2 to 6 percent slopes, eroded	highly erodible
uRobA	Robbs silt loam, 0 to 2 percent slopes	not highly erodible
W	Water	
Wb	Weinbach silt loam	not highly erodible

HIGHLY ERODIBLE LAND CLASSIFICATION REPORT--Continued
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Map Symbol	Soil Mapunit Name	HEL Classification
WeC2	Wellston silt loam, 6 to 12 percent slopes, eroded	highly erodible
WeC3	Wellston silt loam, 6 to 12 percent slopes, severely eroded	highly erodible
WeD2	Wellston silt loam, 12 to 20 percent slopes, eroded	highly erodible
WeD3	Wellston silt loam, 12 to 20 percent slopes, severely eroded	highly erodible
ZaB2	Zanesville silt loam, 2 to 6 percent slopes, eroded	highly erodible
ZaC2	Zanesville silt loam, 6 to 12 percent slopes, eroded	highly erodible
ZaC3	Zanesville silt loam, 6 to 12 percent slopes severely eroded	highly erodible