

HIGHLY ERODIBLE LANDS REPORT  
Nevada County, Arkansas

Map Symbol	Soil Mapunit Name	HEL Classification R=340 C=		
		Rating Frozen as of Jan. 1, 1990		
		Wind	Water	MU
AdB	Adaton silt loam, 0 to 2 percent slopes	---	potentially highly erodible	---
AmB	Amy silt loam, 0 to 2 percent slopes	---	potentially highly erodible	---
AnC	Angie fine sandy loam, 1 to 8 percent slopes	---	potentially highly erodible	---
BbA	Bibb fine sandy loam, 0 to 1 percent slopes, frequently flooded	---	not highly erodible	---
BoB	Bowie fine sandy loam, 1 to 3 percent slopes	---	potentially highly erodible	---
BoC	Bowie fine sandy loam, 3 to 8 percent slopes	---	potentially highly erodible	---
BrC	Briley loamy fine sand, 1 to 8 percent slopes	---	potentially highly erodible	---
DaC	Darden loamy fine sand, 1 to 8 percent slopes	---	potentially highly erodible	---
DaD	Darden loamy fine sand, 8 to 15 percent slopes	---	potentially highly erodible	---
DaE	Darden loamy fine sand, 15 to 35 percent slopes	---	highly erodible	---
DeC	DeAnn clay, 3 to 8 percent slopes	---	potentially highly erodible	---
GyB	Guyton silt loam, 0 to 2 percent slopes, frequently flooded	---	potentially highly erodible	---
HaC	Harleston fine sandy loam, 1 to 8 percent slopes	---	potentially highly erodible	---
JaC	Japany silt loam, 3 to 8 percent slopes	---	potentially highly erodible	---
LaB	Laneburg silty clay loam, 1 to 3 percent slopes	---	potentially highly erodible	---
OuA	Ouachita silt loam, 0 to 1 percent slopes, frequently flooded	---	not highly erodible	---
PkC	Pikeville fine sandy loam, 1 to 8 percent slopes	---	potentially highly erodible	---
Ps	Pits, sand	---	highly erodible	---
PtC	Prescott silt loam, 1 to 6 percent slopes	---	potentially highly erodible	---
RsC	Rosalie loamy fine sand, 1 to 8 percent slopes	---	potentially highly erodible	---
RuB	Ruston fine sandy loam, 1 to 3 percent slopes	---	potentially highly erodible	---
SaB	Sacul fine sandy loam, 1 to 3 percent slopes	---	potentially highly erodible	---
SaC	Sacul fine sandy loam, 3 to 8 percent slopes	---	potentially highly erodible	---
SaD	Sacul fine sandy loam, 8 to 15 percent slopes	---	highly erodible	---
SaE	Sacul fine sandy loam, 15 to 35 percent slopes	---	highly erodible	---
SfC	Saffell gravelly fine sandy loam, 3 to 8 percent slopes	---	potentially highly erodible	---
SfD	Saffell gravelly fine sandy loam, 8 to 15 percent slopes	---	highly erodible	---
SiB	Sardis silt loam, 0 to 2 percent slopes, frequently flooded	---	potentially highly erodible	---
SnB	Savannah fine sandy loam, 1 to 3 percent slopes	---	potentially highly erodible	---
SnC	Savannah fine sandy loam, 3 to 8 percent slopes	---	potentially highly erodible	---

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SrB	Sawyer very fine sandy loam, 1 to 3 percent slopes	---	potentially highly erodible	---
SrC	Sawyer very fine sandy loam, 3 to 8 percent slopes	---	potentially highly erodible	---
StC	Smithdale fine sandy loam, 3 to 8 percent slopes	---	potentially highly erodible	---
StD	Smithdale fine sandy loam, 8 to 15 percent slopes	---	highly erodible	---
StE	Smithdale fine sandy loam, 15 to 35 percent slopes	---	highly erodible	---
SuB	Smithton fine sandy loam, 0 to 2 percent slopes	---	potentially highly erodible	---
UnA	Una silty clay loam, 0 to 1 percent slopes, frequently flooded	---	not highly erodible	---
UrA	Urbo silt loam, 0 to 1 percent slopes, occasionally flooded	---	not highly erodible	---
W	Water	---	---	---
WaC	Warnock fine sandy loam, 1 to 7 percent slopes	---	potentially highly erodible	---
WxC	Wilcox silty clay loam, 1 to 8 percent slopes	---	potentially highly erodible	---
WxD	Wilcox silty clay loam, 8 to 15 percent slopes	---	highly erodible	---