HIGHLY ERODIBLE LANDS REPORT
Union County, Arkansas

Map Symbol	Soil Mapunit Name	HEL Classification R=370 C= Rating Frozen as of Jan. 1, 1990		
		Wind	Water	MU
AaA	Amy silt loam, 0 to 1 percent slopes, rarely flooded	---	not highly erodible	---
AgB	Amy-Gurdon complex, 0 to 3 percent slopes, rarely flooded	---	potentially highly erodible	---
AnC	Angie fine sandy loam, 1 to 8 percent slopes	---	potentially highly erodible	---
AtA	Aquents, 0 to 1 percent slopes, rarely flooded	---	not highly erodible	---
BbA	Bibb fine sandy loam, 0 to 1 percent slopes, frequently flooded	---	not highly erodible	---
BrC	Briley loamy fine sand, 1 to 8 percent slopes	---	potentially highly erodible	---
DAM	Dam	---	---	---
DdC	Darden loamy fine sand, 1 to 8 percent slopes	---	potentially highly erodible	---
DdD	Darden loamy fine sand, 8 to 15 percent slopes	---	potentially highly erodible	---
GrB	Gurdon silt loam, 0 to 3 percent slopes, rarely flooded	---	potentially highly erodible	---
GyA	Guyton silt loam, 0 to 1 percent slopes, frequently flooded	---	not highly erodible	---
HaC	Harleston fine sandy loam, 1 to 8 percent slopes	---	potentially highly erodible	---
LVS	Levee	---	---	---
OfA	Oil-waste land-Fluvaquents complex, 0 to 1 percent slopes, frequently flooded	---	not highly erodible	---
RuB	Ruston fine sandy loam, 1 to 3 percent slopes	---	potentially highly erodible	---
RwC	Rosalie-Warnock complex, 1 to 8 percent slopes	---	potentially highly erodible	---
SaC	Sacul fine sandy loam, 1 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 30 percent slopes	---	highly erodible	---
ScC	Sacul-Sawyer complex, 1 to 8 percent slopes	---	potentially highly erodible	---
ScD	Sacul-Sawyer complex, 8 to 15 percent slopes	---	highly erodible	---
SeC	Sawyer very fine sandy loam, 1 to 8 percent slopes	---	potentially highly erodible	---
SmC	Smithdale fine sandy loam, 3 to 8 percent slopes	---	potentially highly erodible	---
SmD	Smithdale fine sandy loam, 8 to 15 percent slopes	---	highly erodible	---
SmE	Smithdale fine sandy loam, 15 to 30 percent slopes	---	highly erodible	---
StB	Smithton fine sandy loam, 0 to 2 percent slopes	---	not highly erodible	---
TrB	Trebloc silt loam, 0 to 2 percent slopes	---	potentially highly erodible	---
UnA	Una silty clay loam, 0 to 1 percent slopes, frequently flooded	---	not highly erodible	---
UpA	Una silty clay loam, 0 to 1 percent slopes, ponded	---	not highly erodible	---
W	Water	---	---	---
WaC	Warnock fine sandy loam, 1 to 7 percent slopes	---	potentially highly erodible	---
WsC	Warnock-Smithdale complex, 1 to 7 percent slopes	---	potentially highly erodible	---