

HIGHLY ERODIBLE LANDS REPORT
Sevier County, Arkansas

Map Symbol	Soil Mapunit Name	HEL Classification R=325 C=		
		Rating Frozen as of Jan. 1, 1990		
		Wind	Water	MU
1C	Antoine fine sandy loam, 2 to 5 percent slopes	---	potentially highly erodible	---
2C	Billstown silty clay, 3 to 8 percent slopes	---	highly erodible	---
2D	Billstown silty clay, 8 to 15 percent slopes	---	highly erodible	---
3D	Bismarck-Littlefir-Nashoba complex, 8 to 15 percent slopes	---	highly erodible	---
4E	Bismarck-Nashoba-Littlefir complex, 15 to 35 percent slopes	---	highly erodible	---
5B	Cupco silt loam, 0 to 2 percent slopes, occasionally flooded	---	potentially highly erodible	---
6	Dam	---	---	---
7C	DeAnn clay, 3 to 8 percent slopes, eroded	---	highly erodible	---
8B	Dela fine sandy loam, 0 to 3 percent slopes, frequently flooded	---	potentially highly erodible	---
9B	Felker very fine sandy loam, 1 to 3 percent slopes	---	potentially highly erodible	---
10B	Gurdon very fine sandy loam, 1 to 3 percent slopes	---	potentially highly erodible	---
11A	Guyton silt loam, 0 to 1 percent slopes, occasionally flooded	---	not highly erodible	---
12A	Guyton silt loam, 0 to 1 percent slopes, frequently flooded	---	not highly erodible	---
13A	Guyton silt loam, 0 to 1 percent slopes, ponded	---	not highly erodible	---
14C	Japany silty clay loam, 2 to 5 percent slopes	---	potentially highly erodible	---
14D	Japany silty clay loam, 8 to 15 percent slopes	---	highly erodible	---
15B	Kenn-Ceda complex, 0 to 3 percent slopes, frequently flooded	---	potentially highly erodible	---
16B	Leeper silty clay, 0 to 3 percent slopes, occasionally flooded	---	potentially highly erodible	---
17C	Littlefir-Bismarck-Nashoba complex, 1 to 8 percent slopes	---	potentially highly erodible	---
18B	Mazarn silt loam, 0 to 3 percent slopes	---	potentially highly erodible	---
19B	McCaskill fine sandy loam, 0 to 2 percent slopes	---	potentially highly erodible	---
19C	McCaskill fine sandy loam, 3 to 8 percent slopes	---	potentially highly erodible	---
20F	Nashoba-Bismarck-Clebit complex, 35 to 60 percent slopes	---	highly erodible	---
21B	Ouachita silt loam, 0 to 3 percent slopes, occasionally flooded	---	potentially highly erodible	---
22B	Ouachita silt loam, 0 to 3 percent slopes, frequently flooded	---	potentially highly erodible	---
23D	Peanutrock gravelly fine sandy loam, 3 to 15 percent slopes	---	potentially highly erodible	---
23E	Peanutrock gravelly fine sandy loam, 15 to 35 percent slopes	---	highly erodible	---
24C	Pikecity fine sandy loam, 1 to 8 percent slopes	---	potentially highly erodible	---
25	Pits, gravel	---	---	---
26C	Sacul very fine sandy loam, 1 to 8 percent slopes	---	potentially highly erodible	---
26D	Sacul very fine sandy loam, 8 to 15 percent slopes	---	highly erodible	---

HIGHLY ERODIBLE LANDS REPORT--Continued
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27C	Sacul very gravelly loam, 3 to 8 percent slopes	---	potentially highly erodible	---
28B	Sardis silt loam, 0 to 3 percent slopes, occasionally flooded	---	potentially highly erodible	---
29B	Sardis silt loam, 0 to 3 percent slopes, frequently flooded	---	potentially highly erodible	---
30E	Sherless-Bismarck-Nashoba complex, 15 to 35 percent slopes	---	highly erodible	---
31C	Sherless-Littlefir complex, 1 to 8 percent slopes	---	potentially highly erodible	---
31D	Sherless-Littlefir complex, 8 to 15 percent slopes	---	highly erodible	---
32C	Sherless-Nashoba complex, 1 to 8 percent slopes	---	potentially highly erodible	---
33C	Smithdale fine sandy loam, 3 to 8 percent slopes	---	potentially highly erodible	---
34A	Smithton fine sandy loam, 0 to 1 percent slopes	---	not highly erodible	---
35B	Speer loam, 0 to 2 percent slopes, rarely flooded	---	potentially highly erodible	---
36B	Speer loam, 0 to 2 percent slopes, occasionally flooded	---	potentially highly erodible	---
37B	Stelltown fine sandy ooam, 1 to 3 percent slopes	---	potentially highly erodible	---
38C	Sumter silty clay, 3 to 8 percent slopes, eroded	---	highly erodible	---
38D	Sumter silty clay, 8 to 15 percent slopes, eroded	---	highly erodible	---
39B	Tomast silt loam, 1 to 3 percent slopes	---	potentially highly erodible	---
40A	Tuscumbia silty clay, 0 to 1 percent slopes, occasionally flooded	---	not highly erodible	---
41B	Urbo silty clay loam, 0 to 3 percent slopes, occasionally flooded	---	potentially highly erodible	---
42B	Urbo silty clay loam, 0 to 3 percent slopes, frequently flooded	---	potentially highly erodible	---
43	Water	---	---	---