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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|---|---|---|---|---|
| | | Rating Frozen as of Jan. 1, 1990 | | |
| | | Wind | Water | MU |
| 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 | --- |