

HIGHLY ERODIBLE LANDS REPORT

Sumter County, Alabama

| Map Symbol | Soil Mapunit Name | HEL Classification R=___ C=___ | | |
|------------|---|-----------------------------------|-----------------------------|-----------------------------|
| | | Wind | Water | MU |
| AmA | ALAMUCHEE-MOOREVILLE COMPLEX, 0 TO 2 PERCENT SLOPES, FREQUENTLY FLOODED | not highly erodible | not highly erodible | not highly erodible |
| AnA | ANNEMAINNE SANDY LOAM, 0 TO 2 PERCENT SLOPES, OCCASIONALLY FLOODED | not highly erodible | not highly erodible | not highly erodible |
| BgA | BIGBEE LOAMY SAND, 0 TO 2 PERCENT SLOPES, OCCASIONALLY FLOODED | not highly erodible | not highly erodible | not highly erodible |
| CaA | CAHABA SANDY LOAM, 0 TO 2 PERCENT SLOPES, OCCASIONALLY FLOODED | not highly erodible | not highly erodible | not highly erodible |
| Dke2 | DEMOPOLIS-KIPLING COMPLEX, 3 TO 20 PERCENT SLOPES, ERODED | not highly erodible | highly erodible | highly erodible |
| DsB | DEMOPOLIS-SUMTER COMPLEX, 1 TO 3 PERCENT SLOPES | not highly erodible | highly erodible | highly erodible |
| EsA | ESCAMBIA SANDY LOAM, 0 TO 2 PERCENT SLOPES | not highly erodible | not highly erodible | not highly erodible |
| Gde3 | GULLIED LAND-DEMOPOLIS COMPLEX, 3 TO 20 PERCENT SLOPES, SEVERELY ERODED | not highly erodible | highly erodible | highly erodible |
| HoA | HOUKKA SILTY CLAY, 0 TO 2 PERCENT SLOPES, OCCASIONALLY FLOODED | not highly erodible | not highly erodible | not highly erodible |
| KpA | KIPLING LOAM, 0 TO 1 PERCENT SLOPES | not highly erodible | not highly erodible | not highly erodible |
| KpB2 | KIPLING SILTY CLAY LOAM, 1 TO 5 PERCENT SLOPES, ERODED | not highly erodible | potentially highly erodible | potentially highly erodible |
| KuC | KIPLING-URBAN LAND COMPLEX, 1 TO 8 PERCENT SLOPES | not highly erodible | highly erodible | highly erodible |
| LvB | LUVERNE SANDY LOAM, 2 TO 5 PERCENT SLOPES | not highly erodible | potentially highly erodible | potentially highly erodible |
| LvE | LUVERNE SANDY LOAM, 5 TO 25 PERCENT SLOPES | not highly erodible | highly erodible | highly erodible |
| MaA | MAYHEW SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES | not highly erodible | not highly erodible | not highly erodible |
| MnA | MINTER CLAY LOAM, 0 TO 2 PERCENT SLOPES, FREQUENTLY FLOODED | not highly erodible | not highly erodible | not highly erodible |
| OkB | OKOLONA SILTY CLAY, 0 TO 3 PERCENT SLOPES | not highly erodible | potentially highly erodible | potentially highly erodible |
| PIT | PITS, NEARLY LEVEL | not highly erodible | not highly erodible | not highly erodible |
| SaA | SAVANNAH LOAM, 0 TO 2 PERCENT SLOPES | not highly erodible | not highly erodible | not highly erodible |
| SaB | SAVANNAH LOAM, 2 TO 5 PERCENT SLOPES | not highly erodible | highly erodible | highly erodible |
| SbB | SAVANNAH-URBAN LAND COMPLEX, 1 TO 5 PERCENT SLOPES | not highly erodible | highly erodible | highly erodible |

HIGHLY ERODIBLE LANDS REPORT (cont.)

Sumter County, Alabama

| Map Symbol | Soil Mapunit Name | HEL Classification R=___ C=__ | | |
|------------|--|----------------------------------|-----------------------------|-----------------------------|
| | | Wind | Water | MU |
| SmB | SMITHDALE LOAMY SAND, 1 TO 5 PERCENT SLOPES | not highly erodible | potentially highly erodible | potentially highly erodible |
| SrA | SUCARNOOCHEE SILTY CLAY, 0 TO 2 PERCENT SLOPES, FREQUENTLY FLOODED | not highly erodible | not highly erodible | not highly erodible |
| SuB2 | SUMTER SILTY CLAY LOAM, 1 TO 5 PERCENT SLOPES, ERODED | not highly erodible | highly erodible | highly erodible |
| SuC2 | SUMTER SILTY CLAY LOAM, 5 TO 8 PERCENT SLOPES, ERODED | not highly erodible | highly erodible | highly erodible |
| SvB | SUMTER VERY COBBLY SILT LOAM, 1 TO 5 PERCENT SLOPES | not highly erodible | highly erodible | highly erodible |
| TrB | TROUP LOAMY SAND, 0 TO 5 PERCENT SLOPES | not highly erodible | not highly erodible | not highly erodible |
| TSE | TROUP AND SMITHDALE SOILS, 5 TO 20 PERCENT SLOPES | not highly erodible | highly erodible | highly erodible |
| TuB | TYPIC UDORTHENTS, LOAMY, 0 TO 4 PERCENT SLOPES | not highly erodible | not highly erodible | not highly erodible |
| VaA | VAIDEN SILTY CLAY LOAM, 0 TO 1 PERCENT SLOPES | not highly erodible | not highly erodible | not highly erodible |
| WcB | WILCOX SILTY CLAY, 2 TO 5 PERCENT SLOPES | not highly erodible | highly erodible | highly erodible |
| WuC2 | WILCOX-LUVERNE COMPLEX, 5 TO 8 PERCENT SLOPES, ERODED | not highly erodible | highly erodible | highly erodible |