

### Highly Erodible Lands Report

Montgomery County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=___		
		Wind	Water	MU
Aa	ALTAVISTA VERY FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
AbA	AMITE FINE SANDY LOAM, LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
AbB2	AMITE FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	highly erodible	potentially highly erodible
AbC2	AMITE FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
AbD2	AMITE FINE SANDY LOAM, ERODED, SLOPING PHASE	not highly erodible	highly erodible	highly erodible
AcC3	AMITE SANDY CLAY LOAM, SEVERELY ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
AcD3	AMITE SANDY CLAY LOAM, SEVERELY ERODED, SLOPING PHASE	not highly erodible	highly erodible	highly erodible
AcE3	AMITE SANDY CLAY LOAM, SEVERELY ERODED, STRONGLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
Ad	AUGUSTA SILT LOAM AND FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
Ba	BIBB SOILS LOCAL, ALLUVIUM PHASES	not highly erodible	not highly erodible	not highly erodible
BbB3	BOSWELL CLAY LOAM, SEVERELY ERODED, NEARLY LEVEL PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
BbC3	BOSWELL CLAY LOAM, SEVERELY ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
BbD3	BOSWELL CLAY LOAM, SEVERELY ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
BbE3	BOSWELL CLAY LOAM, SEVERELY ERODED, 8 TO 20 PERCENT SLOPES	not highly erodible	highly erodible	highly erodible
BcB2	BOSWELL FINE SANDY LOAM, ERODED, NEARLY LEVEL PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
BcC2	BOSWELL FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
BcD2	BOSWELL FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
BdA	BOWIE FINE SANDY LOAM, LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
BdB	BOWIE FINE SANDY LOAM, VERY GENTLY SLOPING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
BdB2	BOWIE FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
BdC2	BOWIE FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
BeB2	BOWIE FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING, THIN SOLUM PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
BeC2	BOWIE FINE SANDY LOAM ERODED, GENTLY SLOPING THIN SOLUM PHASE	not highly erodible	highly erodible	highly erodible

# Highly Erodible Lands Report, cont.

Montgomery County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=___		
		Wind	Water	MU
Bf	BYARS AND MYATT SOILS	not highly erodible	not highly erodible	not highly erodible
CaA	CAHABA FINE SANDY LOAM, LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
CaB2	CAHABA FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
CaC2	CAHABA FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
Cb	CATALPA CLAY	not highly erodible	not highly erodible	not highly erodible
Cc	CHASTAIN SOILS	not highly erodible	not highly erodible	not highly erodible
Cd	CHEWACLA SILT LOAM	not highly erodible	not highly erodible	not highly erodible
Ce	CONGAREE FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
Cf	CONGAREE SILT LOAM	not highly erodible	not highly erodible	not highly erodible
CgC2	CUTHBERT FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
ChE3	CUTHBERT SOILS SEVERELY, ERODED, 8 TO 30 PERCENT SLOPES	not highly erodible	highly erodible	highly erodible
CkD2	CUTHBERT, LAKELAND, AND BOSWELL SOILS, ERODED, 2 TO 12 PERCENT SLOPES	not highly erodible	highly erodible	highly erodible
CkE	CUTHBERT, LAKELAND, AND BOSWELL SOILS, 12 TO 30 PERCENT SLOPES	not highly erodible	highly erodible	highly erodible
CkE2	CUTHBERT, LAKELAND, AND BOSWELL SOILS ERODED, 12 TO 30 PERCENT SLOPES	not highly erodible	highly erodible	highly erodible
CkE3	CUTHBERT, LAKELAND, AND BOSWELL SOILS SEVERELY ERODED, 12 TO 30 PERCENT SLOPES	not highly erodible	highly erodible	highly erodible
Ea	EUTAW CLAY	not highly erodible	not highly erodible	not highly erodible
Eb	EUTAW FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
FaA	FLINT FINE SANDY LOAM, LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
FaB2	FLINT FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
FaC2	FLINT FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
Ga	GEIGER SILTY CLAY	not highly erodible	not highly erodible	not highly erodible
Gb	GEIGER SILTY CLAY, OVERWASH VARIANT	not highly erodible	not highly erodible	not highly erodible
Gc	GEIGER VERY FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
Gd	GULLIED LAND, ACID MATERIALS	not highly erodible	not highly erodible	not highly erodible
Ge	GULLIED LAND, CALCAREOUS MATERIALS	not highly erodible	not highly erodible	not highly erodible
HaB2	HOUSTON CLAY, ERODED, NEARLY LEVEL PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
HbB	HUCKABEE LOAMY SAND, 0 TO 5 PERCENT SLOPES	not highly erodible	not highly erodible	not highly erodible
IaB	INDEPENDENCE LOAMY SAND, 0 TO 5 PERCENT SLOPES	not highly erodible	not highly erodible	not highly erodible
Ib	IUKA SOILS	not highly erodible	not highly erodible	not highly erodible
Ic	IUKA SOILS, LOCAL ALLUVIUM PHASES	not highly erodible	not highly erodible	not highly erodible
IdA	IZAGORA FINE SANDY LOAM, LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
IdB	IZAGORA FINE SANDY LOAM, VERY GENTLY SLOPING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
IdC2	IZAGORA FINE SANDY LOAM, ERODED, GENTLY SLOPING	not highly erodible	highly erodible	highly erodible
Ka	KAUFMAN CLAY LOAM	not highly erodible	not highly erodible	not highly erodible
Kb	KIPLING SILTY CLAY	not highly erodible	potentially highly erodible	potentially highly erodible

# Highly Erodible Lands Report, cont.

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Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=___		
		Wind	Water	MU
KcA	KIPLING VERY FINE SANDY LOAM, LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
KcB2	KIPLING VERY FINE SANDY LOAM, ERODED, NEARLY LEVEL PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
KdB	KLEJ LOAMY FINE SAND, COMPACT SUBSTRATUM, 0 TO 5 PERCENT SLOPES	not highly erodible	not highly erodible	not highly erodible
KdC	KLEJ LOAMY FINE SAND, COMPACT SUBSTRATUM, 5 TO 12 PERCENT SLOPES	not highly erodible	highly erodible	not highly erodible
LaB	LAKELAND LOAMY FINE SAND, 0 TO 5 PERCENT SLOPES	not highly erodible	not highly erodible	not highly erodible
LaC	LAKELAND LOAMY FINE SAND, 5 TO 12 PERCENT SLOPES	not highly erodible	highly erodible	highly erodible
LaE	LAKELAND LOAMY FINE SAND, 12 TO 20 PERCENT SLOPES	not highly erodible	highly erodible	highly erodible
Lb	LEAF FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
Lc	LEEPER SILTY CLAY	not highly erodible	not highly erodible	not highly erodible
Ma	MANTACHIE SOILS	not highly erodible	not highly erodible	not highly erodible
Mb	MIXED ALLUVIAL LAND	not highly erodible	not highly erodible	not highly erodible
Mc	MIXED LOCAL ALLUVIAL LAND	not highly erodible	not highly erodible	not highly erodible
Oa	OCHLOCKONEE SILT LOAM	not highly erodible	not highly erodible	not highly erodible
ObB2	OKTIBBEHA CLAY, ERODED, NEARLY LEVEL PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
ObC2	OKTIBBEHA CLAY, ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
ObC3	OKTIBBEHA CLAY, SEVERELY ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
ObD2	OKTIBBEHA CLAY, ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
ObD3	OKTIBBEHA CLAY, SEVERELY ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
ObE3	OKTIBBEHA CLAY, SEVERELY ERODED, 8 TO 20 PERCENT SLOPES	not highly erodible	highly erodible	highly erodible
OcB2	OKTIBBEHA FINE SANDY LOAM, ERODED, NEARLY LEVEL PHASE	not highly erodible	highly erodible	highly erodible
OcC2	OKTIBBEHA FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
OcD2	OKTIBBEHA FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
OcE2	OKTIBBEHA FINE SANDY LOAM, ERODED, SLOPING PHASE	not highly erodible	highly erodible	highly erodible
Pa	PHEBA VERY FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
PbA	PRENTISS VERY FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
PbB2	PRENTISS VERY FINE SANDY LOAM ERODED VERY GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
PIT	MISCELLANEOUS, URBAN, MINES AND PITS	not highly erodible	not highly erodible	not highly erodible
Ra	RAINS FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
Rb	ROANOKE SILT LOAM	not highly erodible	not highly erodible	not highly erodible
RcB2	RUSTON FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
RcC2	RUSTON FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
RcD2	RUSTON FINE SANDY LOAM, ERODED, SLOPING PHASE	not highly erodible	highly erodible	highly erodible
Sa	SANDY ALLUVIAL LAND, SOMEWHAT POORLY DRAINED	not highly erodible	not highly erodible	not highly erodible
SbB	SAWYER FINE SANDY LOAM, VERY GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible

# Highly Erodible Lands Report, cont.

Montgomery County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=___		
		Wind	Water	MU
SbB2	SAWYER FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
SbC2	SAWYER FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
SbD2	SAWYER FINE SANDY LOAM, ERODED, SLOPING PHASE	not highly erodible	highly erodible	highly erodible
ScC3	SAWYER SANDY CLAY LOAM, SEVERELY ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
ScD3	SAWYER SANDY CLAY LOAM, SEVERELY ERODED, SLOPING PHASE	not highly erodible	highly erodible	highly erodible
SdC3	SHUBUTA SANDY CLAY LOAM, SEVERELY ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
SdD3	SHUBUTA SANDY CLAY LOAM, SEVERELY ERODED, SLOPING PHASE	not highly erodible	highly erodible	highly erodible
SeB	SHUBUTA VERY FINE SANDY LOAM, VERY GENTLY SLOPING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
SeB2	SHUBUTA VERY FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
SeC2	SHUBUTA VERY FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
SeD2	SHUBUTA VERY FINE SANDY LOAM, ERODED, SLOPING PHASE	not highly erodible	highly erodible	highly erodible
SfE	SHUBUTA-CUTHBERT COMPLEX, ERODED, 12 TO 30 PERCENT SLOPES	not highly erodible	highly erodible	highly erodible
SgB2	SHUBUTA-CUTHBERT FINE SANDY LOAMS, ERODED, VERY GENTLY SLOPING PHASES	not highly erodible	potentially highly erodible	potentially highly erodible
SgC2	SHUBUTA-CUTHBERT FINE SANDY LOAMS, ERODED, GENTLY SLOPING PHASES	not highly erodible	highly erodible	highly erodible
SgD2	SHUBUTA-CUTHBERT FINE SANDY LOAMS, ERODED, SLOPING PHASES	not highly erodible	highly erodible	highly erodible
ShC3	SHUBUTA-CUTHBERT SANDY CLAY LOAMS, SEVERELY ERODED, GENTLY SLOPING PHASES	not highly erodible	highly erodible	highly erodible
ShD3	SHUBUTA-CUTHBERT SANDY CLAY LOAMS, SEVERELY ERODED, SLOPING PHASES	not highly erodible	highly erodible	highly erodible
Sk	STOUGH FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
SmB2	SUMTER CLAY, ERODED, NEARLY LEVEL PHASE	not highly erodible	highly erodible	highly erodible
SmB3	SUMTER CLAY, SEVERELY ERODED, NEARLY LEVEL PHASE	not highly erodible	highly erodible	highly erodible
SmC2	SUMTER CLAY, ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
SmC3	SUMTER CLAY, SEVERELY ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
SmD2	SUMTER CLAY, ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
SmD3	SUMTER CLAY, SEVERELY ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
SnB2	SUMTER-OKTIBBEHA-VAIDEN CLAYS, ERODED, NEARLY LEVEL	not highly erodible	highly erodible	highly erodible
SnC2	SUMTER-OKTIBBEHA-VAIDEN CLAYS, ERODED, VERY GENTLY SLOPING PHASES	not highly erodible	highly erodible	highly erodible
SnC3	SUMTER-OKTIBBEHA-VAIDEN CLAYS, SEVERELY ERODED, VERY GENTLY SLOPING PHASES	not highly erodible	highly erodible	highly erodible
SnD2	SUMTER-OKTIBBEHA-VAIDEN CLAYS, ERODED, GENTLY SLOPING PHASES	not highly erodible	highly erodible	highly erodible

# Highly Erodible Lands Report, cont.

Montgomery County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=___		
		Wind	Water	MU
SnD3	SUMTER-OKTIBBEHA-VAIDEN CLAYS, SEVERELY ERODED, GENTLY SLOPING PHASES	not highly erodible	highly erodible	highly erodible
SnE3	SUMTER-OKTIBBEHA-VAIDEN CLAYS, SEVERELY ERODED, SLOPING PHASES	not highly erodible	highly erodible	highly erodible
SoB2	SUSQUEHANNA FINE SANDY LOAM, ERODED, NEARLY LEVEL PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
SoC2	SUSQUEHANNA FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
SoD2	SUSQUEHANNA FINE SANDY LOAM, ERODED, 5 TO 12 PERCENT SLOPES	not highly erodible	highly erodible	highly erodible
Sp	SWAMP	not highly erodible	not highly erodible	not highly erodible
Ta	TERRACE ESCARPMENTS	not highly erodible	highly erodible	highly erodible
Tb	TUSCUMBIA FINE SANDY LOAM	not highly erodible	not highly erodible	not highly erodible
Tc	TUSCUMBIA SILTY CLAY	not highly erodible	not highly erodible	not highly erodible
Ua	UNA CLAY	not highly erodible	not highly erodible	not highly erodible
VaA	VAIDEN FINE SANDY LOAM, LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
VaB	VAIDEN FINE SANDY LOAM, NEARLY LEVEL PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
VaB2	VAIDEN FINE SANDY LOAM, ERODED, NEARLY LEVEL PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
VaC2	VAIDEN FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
VaD2	VAIDEN FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
VaE2	VAIDEN FINE SANDY LOAM, ERODED, SLOPING PHASE	not highly erodible	highly erodible	highly erodible
VbA	VAIDEN SILTY CLAY, LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
VbB	VAIDEN SILTY CLAY, NEARLY LEVEL PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
VbB2	VAIDEN SILTY CLAY, ERODED, NEARLY LEVEL PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
VbC2	VAIDEN SILTY CLAY, ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
VbC3	VAIDEN SILTY CLAY, SEVERELY ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
VbD2	VAIDEN SILTY CLAY, ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
VbD3	VAIDEN SILTY CLAY, SEVERELY ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
WaA	WAUGH FINE SANDY LOAM, LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
WaB2	WAUGH FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
Wb	WEHADKEE SILT LOAM	not highly erodible	not highly erodible	not highly erodible
WcA	WEST POINT CLAY, LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
WcB	WEST POINT CLAY, NEARLY LEVEL PHASE	not highly erodible	potentially highly erodible	potentially highly erodible
WdA	WICKHAM FINE SANDY LOAM, LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
WdB2	WICKHAM FINE SANDY LOAM, ERODED, VERY GENTLY SLOPING PHASE	not highly erodible	potentially highly erodible	potentially highly erodible

# Highly Erodible Lands Report, cont.

Montgomery County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=___		
		Wind	Water	MU
WdC2	WICKHAM FINE SANDY LOAM, ERODED, GENTLY SLOPING PHASE	not highly erodible	highly erodible	highly erodible
We	WICKHAM SILT LOAM	not highly erodible	not highly erodible	not highly erodible
WfA	WILCOX CLAY LOAM, LEVEL PHASE	not highly erodible	not highly erodible	not highly erodible
WfB2	WILCOX CLAY LOAM, ERODED, NEARLY LEVEL PHASE	not highly erodible	highly erodible	highly erodible