

HIGHLY ERODIBLE LANDS REPORT
Houston County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=___		
		Wind	Water	MU
AnA	Annemaine-Wahee complex, 0 to 2 percent slopes, rarely flooded	not highly erodible	not highly erodible	not highly erodible
ArA	Ardilla fine sandy loam, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
BnB	Benevolence loamy sand, 2 to 5 percent slopes	not highly erodible	not highly erodible	not highly erodible
BnD	Benevolence loamy sand, 5 to 15 percent slopes	not highly erodible	highly erodible	highly erodible
BOA	Bibb, Osier, and Kinston soils, 0 to 1 percent slopes, frequently flooded	not highly erodible	not highly erodible	not highly erodible
BuB	Buncombe-Bigbee complex, 0 to 5 percent slopes, frequently flooded	not highly erodible	not highly erodible	not highly erodible
CdA	Clarendon loamy sand, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
CoB	Cowarts fine sandy loam, 2 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
DBA	Dorovan, Byars and Grady soils, ponded	not highly erodible	not highly erodible	not highly erodible
DoA	Dothan loamy sand, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
DoB	Dothan loamy sand, 2 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
DoC	Dothan loamy sand, 5 to 8 percent slopes	not highly erodible	highly erodible	highly erodible
DsA	Dunbar-Goldsboro complex, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
FaA	Faceville fine sandy loam, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
FaB	Faceville fine sandy loam, 2 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
FqB	Fuquay loamy sand, 0 to 5 percent slopes	not highly erodible	not highly erodible	not highly erodible
GbA	Grady-Byars complex, depressional	not highly erodible	not highly erodible	not highly erodible
KeA	Kenansville loamy sand, 0 to 2 percent slopes, rarely flooded	not highly erodible	not highly erodible	not highly erodible
KhB	Kolomoki-Cahaba complex, 0 to 3 percent slopes, rarely flooded	not highly erodible	potentially highly erodible	potentially highly erodible
LcB	Lucy loamy sand, 0 to 5 percent slopes	not highly erodible	not highly erodible	not highly erodible
LcC	Lucy loamy sand, 5 to 8 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible

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LtE	Lucy-Troup complex, 8 to 20 percent slopes	not highly erodible	highly erodible	highly erodible
MIA	Mantachie, Iuka, and Kinston soils, 0 to 1 percent slopes, frequently flooded	not highly erodible	not highly erodible	not highly erodible
MtA	Meggett fine sandy loam, 0 to 1 percent slopes, frequently flooded	not highly erodible	not highly erodible	not highly erodible
NaB	Nankin sandy loam, 2 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
NcD	Nankin-Cowarts complex, 5 to 12 percent slopes	not highly erodible	highly erodible	highly erodible
NpE	Nankin-Lucy-Springhill complex, 12 to 20 percent slopes	not highly erodible	highly erodible	highly erodible
NsE	Nankin-Springhill-Henderson complex, 8 to 20 percent slopes, cobbly	not highly erodible	highly erodible	highly erodible
OiA	Ocilla-Albany complex, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
OrA	Orangeburg sandy loam, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
OrB	Orangeburg sandy loam, 2 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
OrC	Orangeburg sandy loam, 5 to 8 percent slopes	not highly erodible	highly erodible	highly erodible
PaA	Pansey fine sandy loam, depressional	not highly erodible	not highly erodible	not highly erodible
PeA	Pansey fine sandy loam, 0 to 2 percent slopes, occasionally flooded	not highly erodible	not highly erodible	not highly erodible
PmA	Plummer sand, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
Pt	Pits	not highly erodible	not highly erodible	not highly erodible
RbA	Red Bay sandy loam, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
RbB	Red Bay sandy loam, 2 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
RbC	Red Bay sandy loam, 5 to 8 percent slopes	not highly erodible	highly erodible	highly erodible
RvB	Riverview silt loam, 0 to 5 percent slopes,	not highly erodible	not highly erodible	not highly erodible

occasionally flooded
 TnB Troup-Bonifay complex, 0 to 5 percent slopes
 USDA-NRCS
 Alabama

not highly erodible | not highly erodible | not highly erodible |
 Dothan Field Office
 Technical Guide
 Section II-A
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TnC	Troup-Bonifay complex, 5 to 8 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
TyB	Troup-Lucy complex, 0 to 5 percent slopes	not highly erodible	not highly erodible	not highly erodible
UbA	Urban land-Bibb-Kinston complex, 0 to 2 percent slopes, frequently flooded	not highly erodible	not highly erodible	not highly erodible
UcA	Urban land-Clarendon-Ardilla complex, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
UdB	Urban land-Dothan complex, 0 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
UrB	Urban land-Redbay complex 0 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
VaB W	Varina sandy loam, 2 to 5 percent slopes Water	not highly erodible	highly erodible	highly erodible
WnB	Wicksburg-Nankin complex, 2 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
WnC	Wicksburg-Nankin complex, 5 to 8 percent slopes	not highly erodible	highly erodible	highly erodible

* Houston county soil survey is currently in progress. These tables contain preliminary information.