

HIGHLY ERODIBLE LANDS REPORT  
Clarke County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R= ___ C= ___		
		Wind	Water	MU
ArC	Arundel-Cantuche complex, 2 to 10 percent slopes		highly erodible	highly erodible
ArF	Arundel-Cantuche complex, 15 to 35 percent slopes		highly erodible	highly erodible
ArG	Arundel-Cantuche complex, 35 to 60 percent slopes		highly erodible	highly erodible
BaB	Bama fine sandy loam, 2 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
			erodible	erodible
BoB	Brantley-Okeelala complex, 2 to 5 percent slopes		potentially highly erodible	potentially highly erodible
			erodible	erodible
BoD	Brantley-Okeelala complex, 5 to 15 percent slopes		highly erodible	highly erodible
BoG	Brantley-Okeelala complex, 35 to 60 percent slopes		highly erodible	highly erodible
CaA	Cahaba fine sandy loam, 0 to 2 percent slopes, occasionally flooded		not highly erodible	not highly erodible
ChA	Chrysler loam, 0 to 2 percent slopes, rarely flodded		not highly erodible	not highly erodible

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Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=___		
		Wind	Water	MU
DaA	Daleville-Quitman complex, 0 to 2 percent slopes		not highly erodible	not highly erodible
EsA	Escambia fine sandy loam, 0 to 2 percent slopes		not highly erodible	not highly erodible
FaE	Flomaton-Smithdale-Wadley complex, 10 to 25 percent slopes		highly erodible	highly erodible
FlA	Fluvaquents, ponded		not highly erodible	not highly erodible
HaB	Halso fine sandy loam, 2 to 5 percent slopes		potentially highly erodible	potentially highly erodible
HaD2	Halso fine sandy loam, 5 to 15 percent slopes, eroded		highly erodible	highly erodible
HtA	Harleston loamy fine sand, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
IBA	Iuka, Bibb, and Mantachie soils, 0 to 1 percent slopes, frequently flooded	not highly erodible	not highly erodible	not highly erodible

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Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=___		
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IgA	Izagora fine sandy loam, 0 to 2 percent slopes, occasionally flooded		not highly erodible	not highly erodible
IjB	Izagora-Jedburg complex, gently undulating, occasionally flooded		potentially highly erodible	potentially highly erodible
JdA	Jedburg loam, 0 to 2 percent slopes, occasionally flooded		not highly erodible	not highly erodible
LaA	Latonia loamy sand, 0 to 2 percent slopes, occasionally flooded		not highly erodible	not highly erodible
LeA	Lenoir silt loam, 0 to 2 percent slopes, occasionally flooded		not highly erodible	not highly erodible
LoF	Lorman-Toxey-Okeelala complex, 15 to 45 percent slopes		highly erodible	highly erodible

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Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=___		
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LsA	Lucedale sandy loam, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
LuC	Lucedale-Bama-Urban land complex, 0 to 8 percent slopes	not highly erodible	highly erodible	highly erodible
LvB	Luverne sandy loam, 2 to 5 percent slopes		potentially highly erodible	potentially highly erodible
LvD	Luverne fine sandy loam, 5 to 15 percent slopes		highly erodible	highly erodible
LvF	Luverne fine sandy loam, 15 to 35 percent slopes		highly erodible	highly erodible
LxD	Luverne-Urban land complex, 2 to 15 percent slopes	not highly erodible	highly erodible	highly erodible
MaB	Malbis fine sandy loam, 1 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
MbF	Maubila-Wadley-Smithdale complex, 8 to 30 percent slopes	not highly erodible	highly erodible	highly erodible

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		Wind	Water	MU
MdA	McCrory-Deerford complex, 0 to 2 percent slopes, occasionally flooded		not highly erodible	not highly erodible
MyA	Myatt fine sandy loam, 0 to 1 percent slopes, occasionally flooded		not highly erodible	not highly erodible
OcA	Ochlockonee sandy loam, 0 to 2 percent slopes, frequently flooded	not highly erodible	not highly erodible	not highly erodible
OdB	Ocilla-Pelham complex, gently undulating		potentially highly erodible	potentially highly erodible
OkF	Okeelala-Brantley complex, 15 to 35 percent slopes		highly erodible	highly erodible
OmC	Olla-Maubila complex, 2 to 8 percent slopes	not highly erodible	highly erodible	highly erodible
Pg	Pits	not highly erodible	not highly erodible	not highly erodible

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Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=___		
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PrG	Prim-Eutrudepts complex, 35 to 60 percent slopes,  very stony		highly erodible	highly erodible
PwC	Prim-Suggsville-Watsonia complex, 2 to 10 percent  slopes		highly erodible	highly erodible
PwF	Prim-Suggsville-Watsonia complex, 10 to 40 percent  slopes		highly erodible	highly erodible
RaD	Rayburn silt loam, 5 to 15 percent slopes		highly erodible	highly erodible
RvA	Riverview fine sandy loam, 0 to 2 percent slopes,  occasionally flooded	not highly erodible	not highly erodible	not highly erodible
SaA	Savannah fine sandy loam, 0 to 2 percent slopes		not highly erodible	not highly erodible

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Map Symbol	Soil Mapunit Name	HEL Classification		
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SbD	Smithdale-Boykin complex, 5 to 15 percent slopes		highly erodible	highly erodible
SsF	Smithdale-Saffel complex, 15 to 45 percent slopes		highly erodible	highly erodible
ToD	Toxey-Lorman complex, 5 to 15 percent slopes		highly erodible	highly erodible
UdC	Udorthents, dredged	not highly erodible	highly erodible	highly erodible
UnA	Una clay, ponded	not highly erodible	not highly erodible	not highly erodible
UuB	Urbo-Mooreville-Una complex, gently undulating, frequently flooded	not highly erodible	not highly erodible	not highly erodible
W	Water		not highly erodible	not highly erodible
WaB	Wadley loamy sand, 1 to 5 percent slopes		not highly erodible	not highly erodible
WsF	Wadley-Smithdale complex, 15 to 35 percent slopes	not highly erodible	highly erodible	highly erodible