

SYMBOL	MAP UNIT	CONVERSION	LSLOPE	HSLOPE	CLASS
Aa	Almo silt loam		0.0%	2.0%	NHEL
Ba	Beechy fine sandy loam	Bibb	0.0%	2.0%	NHEL
Bb	Beechy silt loam	Bibb	0.0%	2.0%	NHEL
Cb	Calloway silt loam, eroded gently sloping phase		2.0%	5.0%	HEL
Ca	Calloway silt loam, gently sloping phase		2.0%	5.0%	HEL
Cg, Ck	Cuthbert-Silerton soils, moderately steep phases	Luverne-Silerton	12.0%	25.0%	HEL
Ch, Cl	Cuthbert-Silerton soils, sev. er. moderately steep phases	Luverne-Silerton	12.0%	25.0%	HEL
Cd	Cuthbert-Silerton soils, sev. er. sloping phase	Luverne-Silerton	5.0%	8.0%	HEL
Cf	Cuthbert-Silerton soils, sev. er. strongly sloping phase	Luverne-Silerton	8.0%	12.0%	HEL
Cc	Cuthbert-Silerton soils, sloping phase	Luverne-Silerton	5.0%	8.0%	HEL
Ce	Cuthbert-Silerton soils, strongly sloping phase	Luverne-Silerton	8.0%	12.0%	HEL
Da	Dexter fine sandy clay loam, sev. er. gently sloping phase		2.0%	5.0%	PHEL
Db, Dc	Dexter fine sandy clay loam, sev. er. sloping phase		5.0%	8.0%	HEL
Dd	Dexter fine sandy loam, eroded gently sloping phase		2.0%	5.0%	PHEL
De, Df	Dexter fine sandy loam, eroded sloping phase		5.0%	8.0%	HEL
Dg, Dk	Dexter silt loam, eroded gently sloping phase		2.0%	5.0%	PHEL
Dh	Dexter silt loam, sloping phase		5.0%	8.0%	HEL
Di, Dm	Dexter silty clay loam, severely eroded sloping phase.		5.0%	8.0%	HEL
Dla	Dulac and Tippah silt loams, eroded gently sloping phases		2.0%	5.0%	HEL
Dlc	Dulac and Tippah silt loams, eroded sloping phases		5.0%	8.0%	HEL
Dz	Dulac and Tippah silt loams, gently sloping phases		2.0%	5.0%	HEL
Dlb	Dulac and Tippah silt loams, sloping phases		5.0%	8.0%	HEL
Dlf	Dulac and Tippah silty clay loams, sev. er. gently sloping phases.		2.0%	5.0%	HEL
Dlg	Dulac and Tippah silty clay loams, sev. er. sloping phases.		5.0%	8.0%	HEL
Dld, Dle,	Dulac and Tippah silty clay loams, sev. er. str. sloping phases.		8.0%	12.0%	HEL
Dn	Dulac silt loam, eroded gently sloping deep phase.		2.0%	5.0%	HEL
Dp	Dulac silt loam, eroded sloping deep phase		5.0%	8.0%	HEL
Do	Dulac silt loam, sloping deep phase		5.0%	8.0%	HEL
Dr	Dulac silt loam, strongly sloping deep phase		8.0%	12.0%	HEL
Ds	Dulac silty clay loam, severely eroded gently sloping deep phase.		2.0%	5.0%	HEL
Dt	Dulac silty clay loam, severely eroded sloping deep phase.		5.0%	8.0%	HEL
Du	Dulac silty clay loam, severely eroded strongly sloping deep phase.		8.0%	12.0%	HEL
Dx, Dy	Dulac-Cuthbert moderately steep phases	Dulac-Luverne	12.0%	25.0%	HEL
Dv, Dw	Dulac-Cuthbert severely eroded strongly sloping phases.	Dulac-Luverne	8.0%	12.0%	HEL
Fb, Fd	Freeland fine sandy clay loam, severely eroded sloping phase		5.0%	8.0%	HEL
Fa, Fc	Freeland fine sandy loam, eroded gently sloping phase.		2.0%	5.0%	PHEL
Fe	Freeland silt loam, eroded gently sloping phase		2.0%	5.0%	HEL
Fg	Freeland silt loam, eroded sloping phase		5.0%	8.0%	HEL
Ff	Freeland silt loam, severely eroded gently sloping phase.		2.0%	5.0%	HEL
Fh	Freeland silt loam, severely eroded sloping phase		5.0%	8.0%	HEL
Fk	Freeland silt loam, severely eroded strongly sloping phase.		8.0%	12.0%	HEL
Ga	Gullied land, moderate, Cuthbert-Silerton materials	Luverne-Silerton	5.0%	35.0%	HEL
Gc	Gullied land, moderate, Lexington-Ruston materials	Lexington-Smith	5.0%	35.0%	HEL
Gb	Gullied land, severe, Cuthbert-Silerton materials	Luverne-Silerton	5.0%	35.0%	HEL
Gd	Gullied land, severe, Lexington-Ruston materials	Lexington-Smith	5.0%	35.0%	HEL
Ha	Hatchie silt loam, gently sloping phase		2.0%	5.0%	HEL
Hb	Hymon fine sandy loam	Iuka	0.0%	2.0%	NHEL
Hc	Hymon fine sandy loam, local alluvium phase. (2 to 5 percent slopes)	Iuka	0.0%	3.0%	NHEL

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Hd	Hymon silt loam	Collins	0.0%	2.0%	NHE
He	Hymon silt loam, local alluvium phase. (2 to 5 percent slopes)	Collins	0.0%	3.0%	NHE
Ia	Ina fine sandy loam	Mantachie	0.0%	2.0%	NHE
Ib	Ina fine sandy loam, local alluvium phase. (2 to 5 percent slopes)	Mantachie	0.0%	3.0%	NHE
Ic	Ina loamy fine sand, local alluvium phase. (2 to 5 percent slopes)	Mantachie	0.0%	3.0%	NHE
Id	Ina silt loam	Mantachie	0.0%	2.0%	NHE
Ie	Ina silt loam, local alluvium phase. (2 to 5 percent slopes)	Arkabutla	0.0%	3.0%	NHE
La	Lexington silt loam, eroded gently sloping phase		2.0%	5.0%	HEL
Lc	Lexington silt loam, eroded sloping phase		5.0%	8.0%	HEL
Lb	Lexington silt loam, sloping phase		5.0%	8.0%	HEL
Lf	Lexington silty clay loam, severely eroded gently sloping phase.		2.0%	5.0%	HEL
Lg	Lexington silty clay loam, severely eroded sloping phase		5.0%	8.0%	HEL
Ld, Le, Lh	Lexington silty clay loam, severely eroded strongly sloping phase		8.0%	12.0%	HEL
Lr	Lexington- Ruston severely eroded strongly sloping phases	Lexington-Smithd	8.0%	12.0%	HEL
Ln	Lexington- Ruston, severely eroded sloping phases	Lexington-Smithd	5.0%	8.0%	PHE
Lk	Lexington- Ruston, sloping phases	Lexington-Smithd	5.0%	8.0%	PHE
Lm	Lexington-Ruston, eroded sloping phases	Lexington-Smithd	5.0%	8.0%	PHE
Ls	Lexington-Ruston, moderately steep phases	Lexington-Smithd	12.0%	25.0%	HEL
Lt	Lexington-Ruston, severely eroded moderately steep phases.	Lexington-Smithd	12.0%	25.0%	HEL
Lo, Lp	Lexington-Ruston, strongly sloping phases	Lexington-Smithd	8.0%	12.0%	HEL
Pa	Providence silt loam, eroded gently sloping phase		2.0%	5.0%	HEL
Pd	Providence silt loam, eroded sloping phase		5.0%	8.0%	HEL
Pb	Providence silt loam, severely eroded gently sloping phase.		2.0%	5.0%	HEL
Pe	Providence silt loam, severely eroded sloping phase		5.0%	8.0%	HEL
Pf	Providence silt loam, severely eroded strongly sloping phase.		8.0%	12.0%	HEL
Pc	Providence silt loam, sloping phase		5.0%	8.0%	HEL
Rb, Rc	Ruston fine sandy loam, moderately steep phase	Smithdale	12.0%	25.0%	HEL
Ra	Ruston fine sandy loam, sloping phase	Smithdale	5.0%	8.0%	NHE
Rd	Ruston fine sandy loam, steep phase	Smithdale	25.0%	45.0%	HEL
Rf, Rg	Ruston sandy clay loam, severely eroded moderately steep phase.	Smithdale	12.0%	25.0%	HEL
Re	Ruston sandy clay loam, severely eroded sloping phase	Smithdale	5.0%	8.0%	HEL
Rh	Ruston sandy clay loam, severely eroded steep phase	Smithdale	25.0%	45.0%	HEL
Rk	Sandy alluvial land	Bruno	0.0%	5.0%	NHE
Sa	Shannon silt loam, local alluvium phase.	Vicksburg	0.0%	5.0%	NHE
Sb	Shubuta-Cuthbert loam, moderately steep phases	Shubuta-Luverne	12.0%	25.0%	HEL
Sc	Shubuta-Cuthbert loam, steep phases	Shubuta-Luverne	25.0%	45.0%	HEL
Se	Shubuta-Cuthbert sandy loam, sev. er. moderately steep phases.	Shubuta-Luverne	12.0%	25.0%	HEL
Sd	Shubuta-Cuthbert sandy loam, severely eroded sloping phases	Shubuta-Luverne	5.0%	8.0%	NHE
Sh	Shubuta-Cuthbert-Silerton soils, mod. steep phase	Shubuta-Luverne	12.0%	25.0%	HEL
Sk	Shubuta-Cuthbert-Silerton soils, sev. er. mod. steep phase	Shubuta-Luverne	12.0%	25.0%	HEL
Sg	Shubuta-Cuthbert-Silerton soils, sev. er. sloping phases	Shubuta-Luverne	5.0%	12.0%	HEL
Sf	Shubuta-Cuthbert-Silerton soils, sloping phases	Shubuta-Luverne	5.0%	12.0%	HEL
Sm	Shubuta-Ruston-Silerton severely eroded strongly sloping phases.	Shubuta-Smithdal	15.0%	12.0%	HEL
Sl	Shubuta-Ruston-Silerton soils, sloping phase	Shubuta-Smithdal	15.0%	12.0%	HEL
Sn	Shubuta-Ruston-Silerton, moderately steep phases	Shubuta-Smithdal	12.0%	45.0%	HEL
So	Shubuta-Ruston-Silerton, severely eroded moderately steep phases.	Shubuta-Smithdal	12.0%	45.0%	HEL
Sp, Sr, Sx	Silerton silt loam, eroded gently sloping phase		2.0%	5.0%	PHE
Su	Silerton silt loam, eroded sloping phase		5.0%	8.0%	HEL

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Sw	Silerton silt loam, eroded strongly sloping phase		8.0%	12.0%	HEL
St	Silerton silt loam, sloping phase		5.0%	8.0%	HEL
Sv	Silerton silt loam, strongly sloping phase		8.0%	12.0%	HEL
Sy	Silerton silty clay loam, severely eroded sloping phase		5.0%	8.0%	HEL
Sz	Silerton silty clay loam, severely eroded strongly sloping phase		8.0%	12.0%	HEL
Ta	Tippah silt loam, gently sloping shallow phase		2.0%	5.0%	PHEL
Tb	Tippah silt loam, severely eroded gently sloping shallow phase		2.0%	5.0%	PHEL
Td	Tippah silt loam, severely eroded sloping shallow phase		5.0%	12.0%	HEL
Tc	Tippah silt loam, sloping shallow phase		5.0%	12.0%	HEL