

## Field Office Technical Guide Soils Information (SC)

Saluda County, South Carolina

Mapunit Symbol and Soil Name	% of Unit	Slope %	Important Farmland Class	Highly Erodible Land*	Drainage Class	Hydric Rating	Hydrologic Soil Group	Land Capability Class	T factor*	Kf*
<i>AmB Alamance silt loam, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Kirksey	100	2-6	All areas are prime farmland	Highly erodible land	Moderately well drained	No	C	2e	3	.43
<i>AmB2 Alamance silt loam, 2 to 6 percent slopes, eroded</i>				136 Southern Piedmont						
Kirksey	100	2-6	All areas are prime farmland	Highly erodible land	Moderately well drained	No	C	2e	3	.43
<i>AmC Alamance silt loam, 6 to 10 percent slopes</i>				136 Southern Piedmont						
Kirksey	100	6-10	Farmland of statewide importance	Highly erodible land	Moderately well drained	No	C	3e	3	.43
<i>AmC2 Alamance silt loam, 6 to 10 percent slopes, eroded</i>				136 Southern Piedmont						
Kirksey	100	6-10	Farmland of statewide importance	Highly erodible land	Moderately well drained	No	C	3e	3	.43
<i>AnA Altavista silt loam, 0 to 2 percent slopes</i>				136 Southern Piedmont						
Chewacla	100	0-2	All areas are prime farmland	Not highly erodible land	Somewhat poorly drained	No	C	3w	5	.28
<i>AnB Altavista silt loam, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Altavista	100	2-6	All areas are prime farmland	Potentially highly erodible land	Moderately well drained	No	C	2e	5	.32
<i>ApB Appling sandy loam, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Appling	100	2-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	2e	4	.28
<i>ApB2 Appling sandy loam, 2 to 6 percent slopes, eroded</i>				136 Southern Piedmont						
Appling	100	2-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	2e	4	.28
<i>ApC Appling sandy loam, 6 to 10 percent slopes</i>				136 Southern Piedmont						
Appling	100	6-10	Farmland of statewide importance	Highly erodible land	Well drained	No	B	3e	4	.28
<i>ApC2 Appling sandy loam, 6 to 10 percent slopes, eroded</i>				136 Southern Piedmont						
Appling	100	6-10	Farmland of statewide importance	Highly erodible land	Well drained	No	B	3e	4	.28
<i>ApD Appling sandy loam, 10 to 20 percent slopes</i>				136 Southern Piedmont						
Appling	100	15-20	Not prime farmland	Highly erodible land	Well drained	No	B	6e	4	.28
<i>ApD2 Appling sandy loam, 10 to 20 percent slopes, eroded</i>				136 Southern Piedmont						
Helena	100	10-15	Not prime farmland	Highly erodible land	Moderately well drained	No	C	4e	4	.24

## Field Office Technical Guide Soils Information (SC)

Saluda County, South Carolina

Mapunit Symbol and Soil Name	% of Unit	Slope %	Important Farmland Class	Highly Erodible Land*	Drainage Class	Hydric Rating	Hydrologic Soil Group	Land Capability Class	T factor*	Kf*
<i>BrB2 Bradley sandy loam, 2 to 6 percent slopes, eroded</i>				136 Southern Piedmont						
Cecil	100	2-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	2e	4	.28
<i>BrC2 Bradley sandy loam, 6 to 10 percent slopes, eroded</i>				136 Southern Piedmont						
Cecil	100	6-10	Farmland of statewide importance	Highly erodible land	Well drained	No	B	3e	4	.28
<i>BrD2 Bradley sandy loam, 10 to 20 percent slopes, eroded</i>				136 Southern Piedmont						
Cecil	100	10-20	Not prime farmland	Highly erodible land	Well drained	No	B	6e	4	.28
<i>CcB3 Cecil clay loam, 2 to 6 percent slopes, severely eroded</i>				136 Southern Piedmont						
Cecil	100	2-6	Farmland of statewide importance	Potentially highly erodible land	Well drained	No	B	3e	3	.28
<i>CcC3 Cecil clay loam, 6 to 10 percent slopes, severely eroded</i>				136 Southern Piedmont						
Cecil	100	6-10	Not prime farmland	Highly erodible land	Well drained	No	B	4e	3	.28
<i>CcD3 Cecil clay loam, 10 to 20 percent slopes, severely eroded</i>				136 Southern Piedmont						
Cecil	100	10-20	Not prime farmland	Highly erodible land	Well drained	No	B	6e	3	.28
<i>CdB Cecil sandy loam, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Cecil	100	2-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	2e	4	.28
<i>CdC2 Cecil sandy loam, 6 to 10 percent slopes, eroded</i>				136 Southern Piedmont						
Cecil	100	6-10	Farmland of statewide importance	Highly erodible land	Well drained	No	B	3e	4	.28
<i>CdD2 Cecil sandy loam, 10 to 15 percent slopes, eroded</i>				136 Southern Piedmont						
Cecil	100	10-15	Not prime farmland	Highly erodible land	Well drained	No	B	4e	4	.28
<i>ChB Chesterfield sandy loam, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Appling	100	2-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	2e	4	.28
<i>ChC Chesterfield sandy loam, 6 to 10 percent slopes</i>				136 Southern Piedmont						
Appling	100	6-10	Farmland of statewide importance	Highly erodible land	Well drained	No	B	3e	4	.28
<i>ChD2 Chesterfield sandy loam, 10 to 15 percent slopes, eroded</i>				136 Southern Piedmont						
Appling	100	10-15	Not prime farmland	Highly erodible land	Well drained	No	B	4e	4	.28

## Field Office Technical Guide Soils Information (SC)

Saluda County, South Carolina

Mapunit Symbol and Soil Name	% of Unit	Slope %	Important Farmland Class	Highly Erodible Land*	Drainage Class	Hydric Rating	Hydrologic Soil Group	Land Capability Class	T factor*	Kf*
<i>Ck Chewacla silt loam</i>				136 Southern Piedmont						
Chewacla	90	0-2	Prime farmland if drained and eith	Not highly erodible land	Somewhat poorly drained	No	C	3w	5	.28
<i>Cn Congaree fine sandy loam</i>				136 Southern Piedmont						
Congaree	100	0-2	Prime farmland if protected from fl	Not highly erodible land	Moderately well drained	No	B	2w	5	.24
<i>CoB Colfax sandy loam, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Helena	100	2-6	All areas are prime farmland	Potentially highly erodible land	Moderately well drained	No	C	2e	4	.24
<i>Cs Congaree silt loam</i>				136 Southern Piedmont						
Congaree	100	0-2	Prime farmland if protected from fl	Not highly erodible land	Moderately well drained	No	B	2w	5	.37
<i>DuB Durham sandy loam, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Durham	100	2-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	2e	5	.24
<i>DuC Durham sandy loam, 6 to 10 percent slopes</i>				136 Southern Piedmont						
Appling	100	6-10	Farmland of statewide importance	Highly erodible land	Well drained	No	B	3e	4	.28
<i>DyB Durham loamy sand, thick surface, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Ocilla	100	2-5	Farmland of statewide importance	Potentially highly erodible land	Somewhat poorly drained	No	C	3w	5	.10
<i>EfB Efland silt loam, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Winnsboro	100	2-6	Farmland of statewide importance	Highly erodible land	Well drained	No	C	2e	4	.32
<i>EfC Efland silt loam, 6 to 10 percent slopes</i>				136 Southern Piedmont						
Winnsboro	100	6-10	Not prime farmland	Highly erodible land	Well drained	No	C	3e	4	.32
<i>EfD2 Efland silt loam, 10 to 15 percent slopes, eroded</i>				136 Southern Piedmont						
Mecklenburg	100	10-15	Not prime farmland	Highly erodible land	Well drained	No	C	4e	4	.24
<i>EkB3 Efland silty clay loam, 2 to 6 percent slopes, severely eroded</i>				136 Southern Piedmont						
Mecklenburg	100	2-6	Not prime farmland	Highly erodible land	Well drained	No	C	3e	2	.28
<i>EkC3 Efland silty clay loam, 6 to 10 percent slopes, severely eroded</i>				136 Southern Piedmont						
Mecklenburg	100	6-10	Not prime farmland	Highly erodible land	Well drained	No	C	4e	2	.28

## Field Office Technical Guide Soils Information (SC)

Saluda County, South Carolina

Mapunit Symbol and Soil Name	% of Unit	Slope %	Important Farmland Class	Highly Erodible Land*	Drainage Class	Hydric Rating	Hydrologic Soil Group	Land Capability Class	T factor*	Kf*
<i>EnB</i> <i>Enon sandy loam, 2 to 6 percent slopes</i>				136 <i>Southern Piedmont</i>						
Enon	100	2-4	Farmland of statewide importance	Highly erodible land	Well drained	No	C	2e	3	.28
<i>EnC2</i> <i>Enon sandy loam, 6 to 10 percent slopes, eroded</i>				136 <i>Southern Piedmont</i>						
Enon	100	6-8	Not prime farmland	Highly erodible land	Well drained	No	C	3e	3	.28
<i>FaA</i> <i>Faceville sandy loam, 0 to 2 percent slopes</i>				133A <i>Southern Coastal Plain</i>						
Faceville	100	0-2	All areas are prime farmland	Not highly erodible land	Well drained	No	B	1	5	.28
<i>FaB</i> <i>Faceville sandy loam, 2 to 6 percent slopes</i>				133A <i>Southern Coastal Plain</i>						
Faceville	100	2-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	2e	5	.28
<i>GeB</i> <i>Georgeville silt loam, 2 to 6 percent slopes</i>				136 <i>Southern Piedmont</i>						
Georgeville	100	2-6	All areas are prime farmland	Highly erodible land	Well drained	No	B	2e	4	.49
<i>GeB2</i> <i>Georgeville silt loam, 2 to 6 percent slopes, eroded</i>				133A <i>Southern Coastal Plain</i>						
Georgeville	100	2-6	All areas are prime farmland	Highly erodible land	Well drained	No	B	2e	4	.49
<i>GeC</i> <i>Georgeville silt loam, 6 to 10 percent slopes</i>				136 <i>Southern Piedmont</i>						
Georgeville	100	6-10	Farmland of statewide importance	Highly erodible land	Well drained	No	B	3e	4	.49
<i>GeC2</i> <i>Georgeville silt loam, 6 to 10 percent slopes, eroded</i>				136 <i>Southern Piedmont</i>						
Georgeville	100	6-10	Farmland of statewide importance	Highly erodible land	Well drained	No	B	3e	4	.49
<i>GeD2</i> <i>Georgeville silt loam, 10 to 15 percent slopes, eroded</i>				136 <i>Southern Piedmont</i>						
Georgeville	100	10-15	Not prime farmland	Highly erodible land	Well drained	No	B	4e	4	.49
<i>GeE2</i> <i>Georgeville silt loam, 15 to 25 percent slopes, eroded</i>				136 <i>Southern Piedmont</i>						
Georgeville	100	15-25	Not prime farmland	Highly erodible land	Well drained	No	B	6e	4	.49
<i>GgB3</i> <i>Georgeville silty clay loam, 2 to 6 percent slopes, severely eroded</i>				136 <i>Southern Piedmont</i>						
Georgeville	100	2-6	Farmland of statewide importance	Highly erodible land	Well drained	No	B	3e	4	.49
<i>GgC3</i> <i>Georgeville silty clay loam, 6 to 10 percent slopes, severely eroded</i>				136 <i>Southern Piedmont</i>						
Georgeville	100	6-10	Not prime farmland	Highly erodible land	Well drained	No	B	4e	4	.49

## Field Office Technical Guide Soils Information (SC)

Saluda County, South Carolina

Mapunit Symbol and Soil Name	% of Unit	Slope %	Important Farmland Class	Highly Erodible Land*	Drainage Class	Hydric Rating	Hydrologic Soil Group	Land Capability Class	T factor*	Kf*
<i>GgD3</i> <i>Georgeville silty clay loam, 10 to 15 percent slopes, severely eroded</i>				136 <i>Southern Piedmont</i>						
Georgeville	100	10-15	Not prime farmland	Highly erodible land	Well drained	No	B	6e	4	.49
<i>GnB</i> <i>Gilead sandy loam, 2 to 6 percent slopes</i>				133A <i>Southern Coastal Plain</i>						
Appling	100	2-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	2e	4	.28
<i>GoB</i> <i>Goldston silt loam, 2 to 6 percent slopes</i>				136 <i>Southern Piedmont</i>						
Nason	100	2-6	All areas are prime farmland	Highly erodible land	Well drained	No	B	2e	4	.43
<i>GoC</i> <i>Goldston silt loam, 6 to 10 percent slopes</i>				136 <i>Southern Piedmont</i>						
Nason	100	6-10	Farmland of statewide importance	Highly erodible land	Well drained	No	B	3e	4	.43
<i>GoD</i> <i>Goldston silt loam, 10 to 15 percent slopes</i>				136 <i>Southern Piedmont</i>						
Nason	100	10-15	Not prime farmland	Highly erodible land	Well drained	No	B	3e	4	.43
<i>GoE</i> <i>Goldston silt loam, 15 to 30 percent slopes</i>				136 <i>Southern Piedmont</i>						
Tatum	100	25-30	Not prime farmland	Highly erodible land	Well drained	No	B	6e	4	.37
<i>Gr</i> <i>Grady loam</i>				133A <i>Southern Coastal Plain</i>						
Rembert	100	0-2	Farmland of statewide importance	Not highly erodible land	Poorly drained	Yes	D	3w	5	.24
<i>Gu</i> <i>Gullied land, firm materials</i>				136 <i>Southern Piedmont</i>						
Georgeville	100	15-25	Not prime farmland	Potentially highly erodible land	Well drained	No	B	7e	4	.49
<i>Gv</i> <i>Gullied land, friable materials</i>				136 <i>Southern Piedmont</i>						
Georgeville	100	15-25	Not prime farmland	Potentially highly erodible land	Well drained	No	B	7e	4	.49
<i>HeB</i> <i>Helena sandy loam, 2 to 6 percent slopes</i>				136 <i>Southern Piedmont</i>						
Helena	100	2-6	All areas are prime farmland	Potentially highly erodible land	Moderately well drained	No	C	2e	4	.24
<i>HeB2</i> <i>Helena sandy loam, 2 to 6 percent slopes, eroded</i>				136 <i>Southern Piedmont</i>						
Helena	100	2-6	All areas are prime farmland	Potentially highly erodible land	Moderately well drained	No	C	2e	4	.24
<i>HeC</i> <i>Helena sandy loam, 6 to 10 percent slopes</i>				136 <i>Southern Piedmont</i>						
Helena	100	6-10	Farmland of statewide importance	Highly erodible land	Moderately well drained	No	C	3e	4	.24

## Field Office Technical Guide Soils Information (SC)

Saluda County, South Carolina

Mapunit Symbol and Soil Name	% of Unit	Slope %	Important Farmland Class	Highly Erodible Land*	Drainage Class	Hydric Rating	Hydrologic Soil Group	Land Capability Class	T factor*	Kf*
<i>HeC2 Helena sandy loam, 6 to 10 percent slopes, eroded</i>				136 Southern Piedmont						
Helena	100	6-10	Farmland of statewide importance	Highly erodible land	Moderately well drained	No	C	3e	4	.24
<i>HnB Herndon silt loam, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Herndon	100	2-6	All areas are prime farmland	Highly erodible land	Well drained	No	B	2e	5	.43
<i>HnB2 Herndon silt loam, 2 to 6 percent slopes, eroded</i>				136 Southern Piedmont						
Herndon	100	2-6	All areas are prime farmland	Highly erodible land	Well drained	No	B	2e	5	.43
<i>HnC Herndon silt loam, 6 to 10 percent slopes</i>				136 Southern Piedmont						
Herndon	100	6-10	Farmland of statewide importance	Highly erodible land	Well drained	No	B	3e	5	.43
<i>HnC2 Herndon silt loam, 6 to 10 percent slopes, eroded</i>				136 Southern Piedmont						
Herndon	100	6-10	Farmland of statewide importance	Highly erodible land	Well drained	No	B	3e	5	.43
<i>HnD Herndon silt loam, 10 to 15 percent slopes</i>				136 Southern Piedmont						
Herndon	100	10-15	Not prime farmland	Highly erodible land	Well drained	No	B	4e	5	.43
<i>HnD2 Herndon silt loam, 10 to 25 percent slopes, eroded</i>				136 Southern Piedmont						
Herndon	100	10-20	Not prime farmland	Highly erodible land	Well drained	No	B	6e	5	.43
<i>HtB3 Herndon silty clay loam, 2 to 6 percent slopes, severely eroded</i>				136 Southern Piedmont						
Herndon	100	2-6	Farmland of statewide importance	Highly erodible land	Well drained	No	B	3e	4	.49
<i>HtC3 Herndon silty clay loam, 6 to 10 percent slopes, severely eroded</i>				136 Southern Piedmont						
Herndon	100	6-10	Not prime farmland	Highly erodible land	Well drained	No	B	4e	4	.49
<i>HwB Hiwassee sandy loam, 2 to 8 percent slopes</i>				136 Southern Piedmont						
Hiwassee	100	2-8	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	2e	5	.28
<i>LaB Lakeland sand, 0 to 6 percent slopes</i>				133A Southern Coastal Plain						
Lucy	100	0-6	Not prime farmland	Not highly erodible land	Well drained	No	A	2s	5	.10
<i>LaC Lakeland sand, 6 to 10 percent slopes</i>				133A Southern Coastal Plain						
Wagram	100	6-10	Not prime farmland	Potentially highly erodible land	Well drained	No	A	3s	5	.10

## Field Office Technical Guide Soils Information (SC)

Saluda County, South Carolina

Mapunit Symbol and Soil Name	% of Unit	Slope %	Important Farmland Class	Highly Erodible Land*	Drainage Class	Hydric Rating	Hydrologic Soil Group	Land Capability Class	T factor*	Kf*
<i>LcB3</i> <i>Lloyd clay loam, 2 to 6 percent slopes, severely eroded</i>				136 <i>Southern Piedmont</i>						
Cecil	100	2-6	Farmland of statewide importance	Potentially highly erodible land	Well drained	No	B	3e	3	.28
<i>LcD3</i> <i>Lloyd clay loam, 6 to 15 percent slopes, severely eroded</i>				136 <i>Southern Piedmont</i>						
Cecil	100	6-15	Not prime farmland	Highly erodible land	Well drained	No	B	4e	3	.28
<i>LdB2</i> <i>Lloyd sandy loam, 2 to 6 percent slopes, eroded</i>				136 <i>Southern Piedmont</i>						
Hiwassee	100	2-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	2e	5	.28
<i>Lo</i> <i>Local alluvial land</i>				136 <i>Southern Piedmont</i>						
Kirksey	100	2-4	All areas are prime farmland	Not highly erodible land	Moderately well drained	No	C	2e	3	.43
<i>MaA</i> <i>Magnolia sandy loam, 0 to 2 percent slopes</i>				133A <i>Southern Coastal Plain</i>						
Faceville	100	0-2	All areas are prime farmland	Not highly erodible land	Well drained	No	B	1	5	.28
<i>MaB</i> <i>Magnolia sandy loam, 2 to 6 percent slopes</i>				133A <i>Southern Coastal Plain</i>						
Faceville	100	2-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	2e	5	.28
<i>MaC2</i> <i>Magnolia sandy loam, 6 to 10 percent slopes, eroded</i>				133A <i>Southern Coastal Plain</i>						
Faceville	100	6-8	Farmland of statewide importance	Highly erodible land	Well drained	No	B	3e	5	.28
<i>MbA</i> <i>Marlboro sandy loam, 0 to 2 percent slopes</i>				133A <i>Southern Coastal Plain</i>						
Marlboro	100	0-2	All areas are prime farmland	Not highly erodible land	Well drained	No	B	1	5	.20
<i>Mv</i> <i>Mixed alluvial land</i>				136 <i>Southern Piedmont</i>						
Chewacla	100	0-2	Prime farmland if drained and eith	Not highly erodible land	Somewhat poorly drained	No	C	3w	5	.28
<i>Mw</i> <i>Mixed wet alluvial land</i>				136 <i>Southern Piedmont</i>						
Cartecay	95	0-2	Not prime farmland	Not highly erodible land	Somewhat poorly drained	No	C	3w	5	.24
<i>NoA</i> <i>Norfolk loamy sand, thick surface, 0 to 2 percent slopes</i>				133A <i>Southern Coastal Plain</i>						
Norfolk	90	0-2	All areas are prime farmland	Not highly erodible land	Well drained	No	B	1	5	.17
<i>NoB</i> <i>Norfolk loamy sand, thick surface, 2 to 6 percent slopes</i>				133A <i>Southern Coastal Plain</i>						
Wagram	100	2-6	Farmland of statewide importance	Potentially highly erodible land	Well drained	No	A	2s	5	.10

## Field Office Technical Guide Soils Information (SC)

Saluda County, South Carolina

Mapunit Symbol and Soil Name	% of Unit	Slope %	Important Farmland Class	Highly Erodible Land*	Drainage Class	Hydric Rating	Hydrologic Soil Group	Land Capability Class	T factor*	Kf*
<i>NoC Norfolk loamy sand, thick surface, 6 to 10 percent slopes</i>				133A Southern Coastal Plain						
Wagram	100	6-10	Not prime farmland	Potentially highly erodible land	Well drained	No	A	3s	5	.10
<i>NsA Norfolk sandy loam, 0 to 2 percent slopes</i>				133A Southern Coastal Plain						
Norfolk	100	0-2	All areas are prime farmland	Not highly erodible land	Well drained	No	B	1	5	.17
<i>NsB Norfolk sandy loam, 2 to 8 percent slopes</i>				133A Southern Coastal Plain						
Norfolk	100	2-8	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	2e	5	.17
<i>OrB Orange silt loam, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Orange	100	2-6	Not prime farmland	Highly erodible land	Somewhat poorly drained	No	D	3e	3	.28
<i>OrC2 Orange silt loam, 6 to 10 percent slopes, eroded</i>				136 Southern Piedmont						
Orange	100	6-10	Not prime farmland	Highly erodible land	Somewhat poorly drained	No	D	4e	3	.28
<i>RmA Ruston loamy sand, thick surface, 0 to 2 percent slopes</i>				133A Southern Coastal Plain						
Orangeburg	100	0-2	All areas are prime farmland	Not highly erodible land	Well drained	No	B	1	5	.10
<i>RmB Ruston loamy sand, thick surface, 2 to 6 percent slopes</i>				133A Southern Coastal Plain						
Orangeburg	100	2-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	2e	5	.10
<i>RsA Ruston sandy loam, 0 to 2 percent slopes</i>				133A Southern Coastal Plain						
Orangeburg	100	0-2	All areas are prime farmland	Not highly erodible land	Well drained	No	B	1	5	.20
<i>RsB Ruston sandy loam, 2 to 6 percent slopes</i>				133A Southern Coastal Plain						
Orangeburg	100	2-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	2e	5	.20
<i>RsC Ruston sandy loam, 6 to 10 percent slopes</i>				133A Southern Coastal Plain						
Orangeburg	100	6-8	Farmland of statewide importance	Highly erodible land	Well drained	No	B	3e	5	.20
<i>Sa Sloping sandy land</i>				133A Southern Coastal Plain						
Lucy	100	15-25	Not prime farmland	Highly erodible land	Well drained	No	A	6e	5	.10
<i>TrB Tirzah silt loam, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Georgeville	100	2-6	All areas are prime farmland	Highly erodible land	Well drained	No	B	2e	4	.49

## Field Office Technical Guide Soils Information (SC)

Saluda County, South Carolina

Mapunit Symbol and Soil Name	% of Unit	Slope %	Important Farmland Class	Highly Erodible Land*	Drainage Class	Hydric Rating	Hydrologic Soil Group	Land Capability Class	T factor*	Kf*
<i>TrB2 Tirzah silt loam, 2 to 6 percent slopes, eroded</i>				136 Southern Piedmont						
Georgeville	100	2-6	All areas are prime farmland	Highly erodible land	Well drained	No	B	2e	4	.49
<i>TrC Tirzah silt loam, 6 to 10 percent slopes</i>				136 Southern Piedmont						
Georgeville	100	6-10	Farmland of statewide importance	Highly erodible land	Well drained	No	B	3e	4	.49
<i>TzC3 Tirzah silty clay loam, 6 to 10 percent slopes, severely eroded</i>				136 Southern Piedmont						
Georgeville	100	6-10	Not prime farmland	Highly erodible land	Well drained	No	B	4e	4	.49
<i>VaB Vaucluse loamy sand, 2 to 6 percent slopes</i>				133A Southern Coastal Plain						
Vaucluse	100	2-6	Not prime farmland	Potentially highly erodible land	Well drained	No	C	3s	3	.15
<i>VaC Vaucluse loamy sand, 6 to 10 percent slopes</i>				133A Southern Coastal Plain						
Vaucluse	100	6-10	Not prime farmland	Highly erodible land	Well drained	No	C	3e	3	.15
<i>We Wehadkee silt loam</i>				136 Southern Piedmont						
Chewacla	95	0-2	Prime farmland if drained and eith	Not highly erodible land	Somewhat poorly drained	No	C	3w	5	.28
<i>WhB Wickham fine sandy loam, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Wickham	100	2-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	2e	5	.24
<i>WkB Wilkes sandy loam, 2 to 10 percent slopes</i>				136 Southern Piedmont						
Enon	100	6-10	All areas are prime farmland	Highly erodible land	Well drained	No	C	4e	3	.28
<i>WkD Wilkes sandy loam, 10 to 15 percent slopes</i>				136 Southern Piedmont						
Wilkes	100	10-15	Not prime farmland	Highly erodible land	Well drained	No	C	6e	1	.24
<i>WkE Wilkes sandy loam, 15 to 30 percent slopes</i>				136 Southern Piedmont						
Wilkes	100	15-30	Not prime farmland	Highly erodible land	Well drained	No	C	7e	1	.24
<i>WoB Worsham sandy loam, 0 to 6 percent slopes</i>				136 Southern Piedmont						
Helena	90	3-6	All areas are prime farmland	Potentially highly erodible land	Moderately well drained	No	C	2e	4	.24
<i>WsB Worsham silt loam, 0 to 6 percent slopes</i>				136 Southern Piedmont						
Kirksey	90	0-6	All areas are prime farmland	Potentially highly erodible land	Moderately well drained	No	C	2e	3	.43