

## Field Office Technical Guide Soils Information (SC)

Pickens 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>AsE Ashe sandy loam, 10 to 25 percent slopes</i>				130 Blue Ridge						
Evard	100	10-25	Not prime farmland	Highly erodible land	Well drained	No	B	6e	5	.24
<i>AsF Ashe sandy loam, 25 to 40 percent slopes</i>				130 Blue Ridge						
Ashe	100	25-40	Not prime farmland	Highly erodible land	Somewhat excessively drained	No	B	7e	2	.24
<i>AsG Ashe sandy loam, 40 to 90 percent slopes</i>				130 Blue Ridge						
Ashe	100	40-90	Not prime farmland	Highly erodible land	Somewhat excessively drained	No	B	7e	2	.24
<i>Bu Buncombe loamy sand</i>				136 Southern Piedmont						
Buncombe	100	0-2	Not prime farmland	Not highly erodible land	Excessively drained	No	A	3s	5	.10
<i>CaD3 Cataula clay loam, 6 to 15 percent slopes, severely eroded</i>				136 Southern Piedmont						
Pacolet	100	6-15	Not prime farmland	Highly erodible land	Well drained	No	B	6e	2	.24
<i>CdB2 Cataula sandy loam, 2 to 6 percent slopes, eroded</i>				136 Southern Piedmont						
Cataula	100	2-6	Not prime farmland	Potentially highly erodible land	Well drained	No	B	3e	3	.28
<i>CdC2 Cataula 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>CeB3 Cecil clay loam, 2 to 6 percent slopes, severely eroded</i>				136 Southern Piedmont						
Cecil	100	2-6	Not prime farmland	Potentially highly erodible land	Well drained	No	B	3e	3	.28
<i>CeC3 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>CIB2 Cecil 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>CIC2 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>CID2 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

## Field Office Technical Guide Soils Information (SC)

Pickens 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>Cm Chewacla 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>Co Chewacla soils, frequently flooded</i>				136 Southern Piedmont						
Chewacla	90	0-2	Not prime farmland	Not highly erodible land	Somewhat poorly drained	No	C	4w	5	.28
<i>CtF Clifton fine sandy loam, 15 to 35 percent slopes</i>				130 Blue Ridge						
Evard	100	15-35	Not prime farmland	Highly erodible land	Well drained	No	B	7e	5	.24
<i>EdE Edneyville fine sandy loam, 10 to 25 percent slopes</i>				130 Blue Ridge						
Edneytown	100	10-25	Not prime farmland	Highly erodible land	Well drained	No	B	6e	5	.20
<i>EdF Edneyville fine sandy loam, 25 to 40 percent slopes</i>				130 Blue Ridge						
Edneytown	100	25-40	Not prime farmland	Highly erodible land	Well drained	No	B	7e	5	.20
<i>EdG Edneyville fine sandy loam, 40 to 80 percent slopes</i>				130 Blue Ridge						
Edneytown	100	40-80	Not prime farmland	Highly erodible land	Well drained	No	B	7e	5	.20
<i>GrB2 Grover fine 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>GrD2 Grover fine sandy loam, 6 to 15 percent slopes, eroded</i>				136 Southern Piedmont						
Evard	100	6-15	Not prime farmland	Highly erodible land	Well drained	No	B	4e	5	.24
<i>GrE Grover fine sandy loam, 15 to 25 percent slopes</i>				136 Southern Piedmont						
Evard	100	15-25	Not prime farmland	Highly erodible land	Well drained	No	B	6e	5	.24
<i>GrF Grover fine sandy loam, 25 to 40 percent slopes</i>				136 Southern Piedmont						
Evard	100	25-40	Not prime farmland	Highly erodible land	Well drained	No	B	7e	5	.24
<i>GrG Grover fine sandy loam, 40 to 80 percent slopes</i>				136 Southern Piedmont						
Evard	100	40-80	Not prime farmland	Highly erodible land	Well drained	No	B	7e	5	.24
<i>GwF Gwinnett sandy loam, 25 to 40 percent slopes</i>				136 Southern Piedmont						
Pacolet	100	25-40	Not prime farmland	Highly erodible land	Well drained	No	B	7e	3	.20

## Field Office Technical Guide Soils Information (SC)

Pickens 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*
GwG <i>Gwinnett sandy loam, 40 to 60 percent slopes</i>				136 <i>Southern Piedmont</i>						
Pacolet	100	40-60	Not prime farmland	Highly erodible land	Well drained	No	B	7e	3	.20
HeF <i>Hayesville fine sandy loam, 15 to 40 percent slopes</i>				130 <i>Blue Ridge</i>						
Evard	100	15-40	Not prime farmland	Highly erodible land	Well drained	No	B	7e	5	.24
HeG <i>Hayesville fine sandy loam, 40 to 80 percent slopes</i>				130 <i>Blue Ridge</i>						
Evard	100	40-60	Not prime farmland	Highly erodible land	Well drained	No	B	7e	5	.24
HIB <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
HwB2 <i>Hiwassee 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
HwC2 <i>Hiwassee sandy loam, 6 to 10 percent slopes, eroded</i>				136 <i>Southern Piedmont</i>						
Hiwassee	100	6-10	Farmland of statewide importance	Highly erodible land	Well drained	No	B	3e	5	.28
HwE2 <i>Hiwassee sandy loam, 10 to 25 percent slopes, eroded</i>				136 <i>Southern Piedmont</i>						
Pacolet	100	10-25	Not prime farmland	Highly erodible land	Well drained	No	B	6e	3	.20
HyB2 <i>Hiwassee clay loam, 2 to 6 percent slopes, eroded</i>				136 <i>Southern Piedmont</i>						
Hiwassee	100	2-6	Farmland of statewide importance	Potentially highly erodible land	Well drained	No	B	3e	5	.28
HyC3 <i>Hiwassee clay loam, 6 to 10 percent slopes, severely eroded</i>				130 <i>Blue Ridge</i>						
Cecil	100	6-10	Not prime farmland	Potentially highly erodible land	Well drained	No	B	4e	3	.28
HyE3 <i>Hiwassee clay loam, 10 to 25 percent slopes, severely eroded</i>				130 <i>Blue Ridge</i>						
Pacolet	100	10-25	Not prime farmland	Highly erodible land	Well drained	No	B	7e	2	.24
LoE <i>Louisburg sandy loam, 10 to 25 percent slopes</i>				136 <i>Southern Piedmont</i>						
Wateree	100	10-25	Not prime farmland	Highly erodible land	Well drained	No	B	7e	3	.24
LoF <i>Louisburg sandy loam, 25 to 40 percent slopes</i>				136 <i>Southern Piedmont</i>						
Louisburg	100	25-40	Not prime farmland	Highly erodible land	Well drained	No	B	7e	3	.24

## Field Office Technical Guide Soils Information (SC)

Pickens 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>Ma</i> <i>Made land</i>				136 <i>Southern Piedmont</i>						
Quarry	100	0-15	Not prime farmland	Potentially highly erodible land	Moderately well drained	No	A	6s	5	.15
<i>MaB2</i> <i>Madison sandy loam, 2 to 6 percent slopes, eroded</i>				136 <i>Southern Piedmont</i>						
Cecil	100	2-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	2e	4	.28
<i>MaC2</i> <i>Madison sandy loam, 6 to 10 percent slopes, eroded</i>				136 <i>Southern Piedmont</i>						
Cecil	100	6-10	Farmland of statewide importance	Highly erodible land	Well drained	No	B	3e	4	.28
<i>MaE2</i> <i>Madison sandy loam, 10 to 25 percent slopes, eroded</i>				136 <i>Southern Piedmont</i>						
Pacolet	100	10-25	Not prime farmland	Highly erodible land	Well drained	No	B	6e	3	.20
<i>McE3</i> <i>Madison clay loam, 10 to 25 percent slopes, severely eroded</i>				136 <i>Southern Piedmont</i>						
Pacolet	100	10-25	Not prime farmland	Highly erodible land	Well drained	No	B	7e	2	.24
<i>MuG</i> <i>Musella soils, 40 to 80 percent slopes</i>				136 <i>Southern Piedmont</i>						
Musella	100	40-80	Not prime farmland	Highly erodible land	Well drained	No	B	7e	1	.32
<i>PaB2</i> <i>Pacolet fine sandy loam, 2 to 6 percent slopes, eroded</i>				136 <i>Southern Piedmont</i>						
Pacolet	100	2-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	2e	3	.20
<i>PaC2</i> <i>Pacolet fine sandy loam, 6 to 10 percent slopes, eroded</i>				136 <i>Southern Piedmont</i>						
Pacolet	100	6-10	Farmland of statewide importance	Highly erodible land	Well drained	No	B	3e	3	.20
<i>PaE2</i> <i>Pacolet fine sandy loam, 10 to 25 percent slopes, eroded</i>				136 <i>Southern Piedmont</i>						
Pacolet	100	10-25	Not prime farmland	Highly erodible land	Well drained	No	B	6e	3	.20
<i>PaF</i> <i>Pacolet fine sandy loam, 25 to 40 percent slopes</i>				136 <i>Southern Piedmont</i>						
Pacolet	100	25-40	Not prime farmland	Highly erodible land	Well drained	No	B	7e	3	.20
<i>PaG</i> <i>Pacolet fine sandy loam, 40 to 80 percent slopes</i>				136 <i>Southern Piedmont</i>						
Pacolet	100	40-80	Not prime farmland	Highly erodible land	Well drained	No	B	7e	3	.20
<i>PcC3</i> <i>Pacolet clay loam, 2 to 10 percent slopes, severely eroded</i>				136 <i>Southern Piedmont</i>						
Pacolet	100	2-10	Not prime farmland	Highly erodible land	Well drained	No	B	4e	2	.24

## Field Office Technical Guide Soils Information (SC)

Pickens 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>PcE3</i> <i>Pacolet clay loam, 10 to 25 percent slopes, severely eroded</i>				<i>136 Southern Piedmont</i>						
Pacolet	100	10-25	Not prime farmland	Highly erodible land	Well drained	No	B	7e	2	.24
<i>PoF</i> <i>Porters loam, 15 to 40 percent slopes</i>				<i>130 Blue Ridge</i>						
Evard	100	15-40	Not prime farmland	Highly erodible land	Well drained	No	B	7e	5	.24
<i>PoG</i> <i>Porters loam, 40 to 70 percent slopes</i>				<i>130 Blue Ridge</i>						
Edneytown	100	40-70	Not prime farmland	Highly erodible land	Well drained	No	B	7e	5	.20
<i>Qu</i> <i>Quarry</i>				<i>136 Southern Piedmont</i>						
Quarry	100	0-15	Not prime farmland	Potentially highly erodible land	Moderately well drained	No	A	6s	5	.15
<i>RaF</i> <i>Rabun cobbly loam, 25 to 40 percent slopes</i>				<i>130 Blue Ridge</i>						
Hayesville	100	25-40	Not prime farmland	Highly erodible land	Well drained	No	C	7s	4	.24
<i>RaG</i> <i>Rabun cobbly loam, 40 to 70 percent slopes</i>				<i>130 Blue Ridge</i>						
Hayesville	100	40-45	Not prime farmland	Highly erodible land	Well drained	No	C	7s	4	.24
<i>RbE</i> <i>Rabun loam, 10 to 25 percent slopes</i>				<i>130 Blue Ridge</i>						
Hayesville	100	10-25	Not prime farmland	Highly erodible land	Well drained	No	B	6e	5	.20
<i>Ro</i> <i>Rock land</i>				<i>130 Blue Ridge</i>						
Rock outcrop	100	15-90	Not prime farmland			Unranked	D	8s		
<i>SaE</i> <i>Saluda sandy loam, 10 to 25 percent slopes</i>				<i>130 Blue Ridge</i>						
Saluda	100	15-25	Not prime farmland	Highly erodible land	Well drained	No	C	6e	2	.28
<i>SaF</i> <i>Saluda sandy loam, 25 to 40 percent slopes</i>				<i>130 Blue Ridge</i>						
Saluda	100	25-40	Not prime farmland	Highly erodible land	Well drained	No	C	7e	2	.28
<i>SaG</i> <i>Saluda sandy loam, 40 to 70 percent slopes</i>				<i>130 Blue Ridge</i>						
Saluda	100	40-70	Not prime farmland	Highly erodible land	Well drained	No	C	7e	2	.28
<i>SrB</i> <i>Starr loam, 0 to 6 percent slopes</i>				<i>136 Southern Piedmont</i>						
Starr	100	0-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	C	2e	5	.24

## Field Office Technical Guide Soils Information (SC)

Pickens 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>St Stony land</i>				<i>130 Blue Ridge</i>						
Saluda	100	25-50	Not prime farmland	Highly erodible land	Well drained	No	C	7e	2	.28
<i>TaD Tallapoosa loam, 6 to 15 percent slopes</i>				<i>136 Southern Piedmont</i>						
Pacolet	100	6-15	Not prime farmland	Highly erodible land	Well drained	No	B	4e	3	.20
<i>TaE Tallapoosa loam, 15 to 25 percent slopes</i>				<i>136 Southern Piedmont</i>						
Pacolet	100	15-25	Not prime farmland	Highly erodible land	Well drained	No	B	6e	3	.20
<i>TaF Tallapoosa loam, 25 to 40 percent slopes</i>				<i>136 Southern Piedmont</i>						
Pacolet	100	25-40	Not prime farmland	Highly erodible land	Well drained	No	B	7e	3	.20
<i>TaG Tallapoosa loam, 40 to 80 percent slopes</i>				<i>136 Southern Piedmont</i>						
Pacolet	100	40-80	Not prime farmland	Highly erodible land	Well drained	No	B	7e	3	.20
<i>To Toccoa soils</i>				<i>136 Southern Piedmont</i>						
Toccoa	100	0-2	Prime farmland if protected from fl	Not highly erodible land	Moderately well drained	No	B	2w	4	.10
<i>TuC Tusquitee loam, 4 to 10 percent slopes</i>				<i>130 Blue Ridge</i>						
Brevard	100	4-10	Not prime farmland	Highly erodible land	Well drained	No	B	3e	5	.24
<i>WoB Worsham sandy loam, 2 to 6 percent slopes</i>				<i>136 Southern Piedmont</i>						
Cartecay	90	0-2	Not prime farmland	Potentially highly erodible land	Somewhat poorly drained	No	C	3w	5	.24