

Field Office Technical Guide Soils Information (SC)

Newberry 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*
10B Cecil <i>Cecil sandy loam, 2 to 7 percent slopes</i>	80	2-7	All areas are prime farmland	136 Southern Piedmont Potentially highly erodible land	Well drained	No	B	2e	4	.28
10C Cecil <i>Cecil sandy loam, 7 to 15 percent slopes</i>	80	7-15	Not prime farmland	136 Southern Piedmont Highly erodible land	Well drained	No	B	4e	4	.28
11B2 Cecil <i>Cecil sandy clay loam, 2 to 7 percent slopes, moderately eroded</i>	80	2-7	Farmland of statewide importance	136 Southern Piedmont Potentially highly erodible land	Well drained	No	B	3e	3	.28
11C2 Cecil <i>Cecil sandy clay loam, 7 to 15 percent slopes, moderately eroded</i>	80	7-15	Not prime farmland	136 Southern Piedmont Highly erodible land	Well drained	No	B	4e	3	.28
11D2 Cecil <i>Cecil sandy clay loam, 15 to 25 percent slopes, moderately eroded</i>	80	15-25	Not prime farmland	136 Southern Piedmont Highly erodible land	Well drained	No	B	6e	3	.28
12B3 Cecil <i>Cecil clay loam, 2 to 7 percent slopes, severely eroded</i>	80	2-7	Farmland of statewide importance	136 Southern Piedmont Highly erodible land	Well drained	No	B	3e	3	.28
12C3 Cecil <i>Cecil clay loam, 7 to 15 percent slopes, severely eroded</i>	80	7-15	Not prime farmland	136 Southern Piedmont Highly erodible land	Well drained	No	B	4e	3	.28
13A Chenneby <i>Chenneby silt loam, 0 to 2 percent slopes, occasionally flooded</i>	75	0-2	Prime farmland if drained and eith	136 Southern Piedmont Not highly erodible land	Somewhat poorly drained	No	C	2w	5	.37
15A Shellbluff <i>Shellbluff silty clay loam, 0 to 2 percent slopes, occasionally flooded</i>	90	0-2	Prime farmland if protected from fl	136 Southern Piedmont Not highly erodible land	Moderately well drained	No	B	2w	5	.28
1B Appling <i>Appling loamy sand, 2 to 7 percent slopes</i>	80	2-7	All areas are prime farmland	136 Southern Piedmont Potentially highly erodible land	Well drained	No	B	2e	4	.24
1C Appling <i>Appling loamy sand, 7 to 15 percent slopes</i>	80	7-15	Not prime farmland	136 Southern Piedmont Highly erodible land	Well drained	No	B	4e	4	.24
22B Winnsboro <i>Winnsboro sandy loam, 2 to 7 percent slopes</i>	75	2-7	Farmland of statewide importance	136 Southern Piedmont Potentially highly erodible land	Well drained	No	C	2e	4	.28

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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*
22C <i>Winnsboro sandy loam, 7 to 15 percent slopes</i>				136 <i>Southern Piedmont</i>						
Winnsboro	75	7-15	Not prime farmland	Highly erodible land	Well drained	No	C	4e	4	.28
23B2 <i>Winnsboro sandy clay loam, 2 to 7 percent slopes, moderately eroded</i>				136 <i>Southern Piedmont</i>						
Winnsboro	75	2-7	Farmland of statewide importance	Potentially highly erodible land	Well drained	No	C	3e	4	.28
23C2 <i>Winnsboro sandy clay loam, 7 to 15 percent slopes, moderately eroded</i>				136 <i>Southern Piedmont</i>						
Winnsboro	75	7-15	Not prime farmland	Highly erodible land	Well drained	No	C	6e	4	.28
23D2 <i>Winnsboro sandy clay loam, 15 to 25 percent slopes, moderately eroded</i>				136 <i>Southern Piedmont</i>						
Winnsboro	75	15-25	Not prime farmland	Highly erodible land	Well drained	No	C	7e	4	.28
24D3 <i>Winnsboro sandy clay loam, 15 to 25 percent slopes, severely eroded</i>				136 <i>Southern Piedmont</i>						
Winnsboro	75	15-25	Not prime farmland	Highly erodible land	Well drained	No	C	7e	4	.28
28B <i>Santuc loamy coarse sand, 2 to 7 percent slopes</i>				136 <i>Southern Piedmont</i>						
Santuc	75	2-7	All areas are prime farmland	Potentially highly erodible land	Moderately well drained	No	C	2e	5	.20
28C <i>Santuc loamy coarse sand, 7 to 15 percent slopes</i>				136 <i>Southern Piedmont</i>						
Santuc	75	7-15	Not prime farmland	Potentially highly erodible land	Moderately well drained	No	C	4e	5	.20
2B2 <i>Appling sandy clay loam, 2 to 7 percent slopes, moderately eroded</i>				136 <i>Southern Piedmont</i>						
Appling	80	2-7	Farmland of statewide importance	Potentially highly erodible land	Well drained	No	B	2e	3	.28
2C2 <i>Appling sandy clay loam, 7 to 15 percent slopes, moderately eroded</i>				136 <i>Southern Piedmont</i>						
Appling	80	7-15	Not prime farmland	Highly erodible land	Well drained	No	B	4e	3	.28
32B2 <i>Hiwassee sandy clay loam, 2 to 7 percent slopes, moderately eroded</i>				136 <i>Southern Piedmont</i>						
Hiwassee	80	2-7	Farmland of statewide importance	Potentially highly erodible land	Well drained	No	B	3e	5	.28
32C2 <i>Hiwassee sandy clay loam, 7 to 15 percent slopes, moderately eroded</i>				136 <i>Southern Piedmont</i>						
Hiwassee	80	7-15	Not prime farmland	Highly erodible land	Well drained	No	B	4e	5	.28
3B <i>Buncombe coarse sand, 0 to 3 percent slopes, rarely flooded</i>				136 <i>Southern Piedmont</i>						
Buncombe	80	0-3	Not prime farmland	Not highly erodible land	Excessively drained	No	A	3s	5	.10

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40B Mecklenburg sandy loam, 2 to 7 percent slopes				136 Southern Piedmont						
Mecklenburg	75	2-7	All areas are prime farmland	Potentially highly erodible land	Well drained	No	C	2e	4	.28
41B2 Mecklenburg sandy clay loam, 2 to 7 percent slopes, moderately eroded				136 Southern Piedmont						
Mecklenburg	75	2-7	Farmland of statewide importance	Potentially highly erodible land	Well drained	No	C	3e	2	.28
41C2 Mecklenburg sandy clay loam, 7 to 15 percent slopes, moderately eroded				136 Southern Piedmont						
Mecklenburg	75	7-15	Not prime farmland	Highly erodible land	Well drained	No	C	6e	2	.28
41D2 Mecklenburg sandy clay loam, 15 to 25 percent slopes, moderately eroded				136 Southern Piedmont						
Mecklenburg	75	15-25	Not prime farmland	Highly erodible land	Well drained	No	C	6e	2	.28
44C2 Pacolet sandy clay loam, 7 to 15 percent slopes, moderately eroded				136 Southern Piedmont						
Pacolet	90	7-15	Not prime farmland	Highly erodible land	Well drained	No	B	6e	2	.24
44D2 Pacolet sandy clay loam, 15 to 25 percent slopes, moderately eroded				136 Southern Piedmont						
Pacolet	90	15-25	Not prime farmland	Highly erodible land	Well drained	No	B	7e	2	.24
44E2 Pacolet sandy clay loam, 25 to 50 percent slopes, moderately eroded				136 Southern Piedmont						
Pacolet	90	25-50	Not prime farmland	Highly erodible land	Well drained	No	B	7e	2	.24
45D3 Pacolet clay loam, 15 to 25 percent slopes, severely eroded				136 Southern Piedmont						
Pacolet	95	15-25	Not prime farmland	Highly erodible land	Well drained	No	B	7e	2	.24
45E3 Pacolet clay loam, 25 to 50 percent slopes, severely eroded				136 Southern Piedmont						
Pacolet	95	25-50	Not prime farmland	Highly erodible land	Well drained	No	B	7e	2	.24
47C2 Rion sandy loam, 7 to 15 percent slopes, moderately eroded				136 Southern Piedmont						
Rion	85	7-15	Not prime farmland	Highly erodible land	Well drained	No	B	6e	3	.24
47D2 Rion sandy loam, 15 to 25 percent slopes, moderately eroded				136 Southern Piedmont						
Rion	75	15-25	Not prime farmland	Highly erodible land	Well drained	No	B	7e	3	.24
47E2 Rion sandy loam, 25 to 50 percent slopes, moderately eroded				136 Southern Piedmont						
Rion	75	25-50	Not prime farmland	Highly erodible land	Well drained	No	B	8e	3	.24

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48D3 <i>Rion sandy clay loam, 15 to 25 percent slopes, severely eroded</i>				136 Southern Piedmont						
Rion	75	15-25	Not prime farmland	Highly erodible land	Well drained	No	B	7e	2	.24
49A <i>Toccoa sandy loam, 0 to 2 percent slopes, occasionally flooded</i>				136 Southern Piedmont						
Toccoa	75	0-2	Prime farmland if protected from fl	Not highly erodible land	Well drained	No	B	2w	4	.10
50E <i>Udorthents, 5 to 30 percent slopes</i>				136 Southern Piedmont						
Udorthents	90	5-30	Not prime farmland	Highly erodible land	Well drained	No	B	7e	5	.20
5A <i>Cartecay sandy loam, 0 to 2 percent slopes, occasionally flooded</i>				136 Southern Piedmont						
Cartecay	75	0-2	Prime farmland if drained and eith	Not highly erodible land	Somewhat poorly drained	No	C	3w	5	.24
60C2 <i>Wilkes sandy loam, 7 to 15 percent slopes, moderately eroded</i>				136 Southern Piedmont						
Wilkes	75	7-15	Not prime farmland	Highly erodible land	Well drained	No	C	6e	2	.24
60D2 <i>Wilkes sandy loam, 15 to 25 percent slopes, moderately eroded</i>				136 Southern Piedmont						
Wilkes	75	15-25	Not prime farmland	Highly erodible land	Well drained	No	C	7e	2	.24
7B <i>Cataula sandy loam, 2 to 7 percent slopes</i>				136 Southern Piedmont						
Cataula	80	2-7	Farmland of statewide importance	Potentially highly erodible land	Moderately well drained	No	B	3e	3	.28
8B2 <i>Cataula sandy clay loam, 2 to 7 percent slopes, moderately eroded</i>				136 Southern Piedmont						
Cataula	80	2-7	Farmland of statewide importance	Potentially highly erodible land	Moderately well drained	No	B	4e	3	.28
8C2 <i>Cataula sandy clay loam, 7 to 15 percent slopes, moderately eroded</i>				136 Southern Piedmont						
Cataula	80	7-15	Not prime farmland	Highly erodible land	Moderately well drained	No	B	6e	3	.28
AtB <i>Altavista sandy loam, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Altavista	75	2-6	All areas are prime farmland	Potentially highly erodible land	Moderately well drained	No	C	2e	5	.24
CaB <i>Callison silt loam, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Callison	85	2-6	Farmland of statewide importance	Potentially highly erodible land	Moderately well drained	No	C	2e	3	.43
CaC <i>Callison silt loam, 6 to 10 percent slopes</i>				136 Southern Piedmont						
Callison	85	6-10	Farmland of statewide importance	Highly erodible land	Moderately well drained	No	C	3e	3	.43

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CcA	<i>Cartecay sandy loam, 0 to 2 percent slopes, frequently flooded</i>			136	<i>Southern Piedmont</i>					
Cartecay	75	0-2	Prime farmland if drained and eith	Not highly erodible land	Somewhat poorly drained	No	C	5w	5	.24
CdB2	<i>Cataula sandy loam, 2 to 6 percent slopes, moderately eroded</i>			136	<i>Southern Piedmont</i>					
Cataula	80	2-6	Farmland of statewide importance	Potentially highly erodible land	Moderately well drained	No	B	3e	3	.28
CdC2	<i>Cataula sandy loam, 6 to 10 percent slopes, moderately eroded</i>			136	<i>Southern Piedmont</i>					
Cataula	85	6-10	Farmland of statewide importance	Highly erodible land	Moderately well drained	No	B	4e	3	.28
CeB	<i>Cecil sandy loam, 2 to 6 percent slopes</i>			136	<i>Southern Piedmont</i>					
Cecil	80	2-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	2e	4	.28
CfB2	<i>Cecil sandy clay loam, 2 to 6 percent slopes, moderately eroded</i>			136	<i>Southern Piedmont</i>					
Cecil	80	2-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	3e	3	.28
CfC2	<i>Cecil sandy clay loam, 6 to 10 percent slopes, moderately eroded</i>			136	<i>Southern Piedmont</i>					
Cecil	80	6-10	Farmland of statewide importance	Highly erodible land	Well drained	No	B	4e	3	.28
CfD2	<i>Cecil sandy clay loam, 10 to 15 percent slopes, moderately eroded</i>			136	<i>Southern Piedmont</i>					
Cecil	80	10-15	Not prime farmland	Highly erodible land	Well drained	No	B	4e	3	.28
CnA	<i>Chenneby silt loam, 0 to 2 percent slopes, frequently flooded</i>			136	<i>Southern Piedmont</i>					
Chenneby	75	0-2	Prime farmland if drained and eith	Not highly erodible land	Somewhat poorly drained	No	C	4w	5	.37
CyA	<i>Chenneby silt loam, 0 to 2 percent slopes, ponded</i>			136	<i>Southern Piedmont</i>					
Chenneby	75	0-2	Prime farmland if drained and eith	Not highly erodible land	Very poorly drained	Yes	C	4w	5	.37
DaB2	<i>Davidson sandy clay loam, 2 to 6 percent slopes, moderately eroded</i>			136	<i>Southern Piedmont</i>					
Davidson	80	2-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	B	3e	5	.28
GaB2	<i>Georgeville silty clay loam, 2 to 6 percent slopes, moderately eroded</i>			136	<i>Southern Piedmont</i>					
Georgeville	80	2-6	Farmland of statewide importance	Potentially highly erodible land	Well drained	No	B	3e	4	.49
GaC2	<i>Georgeville silty clay loam, 6 to 10 percent slopes, moderately eroded</i>			136	<i>Southern Piedmont</i>					
Georgeville	80	6-10	Farmland of statewide importance	Highly erodible land	Well drained	No	B	4e	4	.49

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<i>GnC2 Gundy silt loam, 6 to 10 percent slopes, moderately eroded</i>				136 Southern Piedmont						
Gundy	75	6-10	Not prime farmland	Highly erodible land	Well drained	No	C	3e	3	.43
<i>GnD2 Gundy silt loam, 10 to 15 percent slopes, moderately eroded</i>				136 Southern Piedmont						
Gundy	75	10-15	Not prime farmland	Highly erodible land	Well drained	No	C	4e	3	.43
<i>GnE2 Gundy silt loam, 15 to 25 percent slopes, moderately eroded</i>				136 Southern Piedmont						
Gundy	75	15-25	Not prime farmland	Highly erodible land	Well drained	No	C	6e	3	.43
<i>HaB Hard Labor sandy loam, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Hard Labor	75	2-6	All areas are prime farmland	Potentially highly erodible land	Moderately well drained	No	B	2e	4	.24
<i>HaC Hard Labor sandy loam, 6 to 10 percent slopes</i>				136 Southern Piedmont						
Hard Labor	75	6-10	Farmland of statewide importance	Highly erodible land	Moderately well drained	No	B	3e	4	.24
<i>HeB Helena sandy loam, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Helena	75	2-6	All areas are prime farmland	Potentially highly erodible land	Moderately well drained	No	C	2e	4	.24
<i>HeC Helena sandy loam, 6 to 10 percent slopes</i>				136 Southern Piedmont						
Helena	80	6-10	Farmland of statewide importance	Potentially highly erodible land	Moderately well drained	No	C	3e	4	.24
<i>HwB2 Hiwassee sandy loam, 2 to 6 percent slopes, moderately eroded</i>				136 Southern Piedmont						
Hiwassee	80	2-6	Farmland of statewide importance	Potentially highly erodible land	Well drained	No	B	3e	5	.28
<i>HwD2 Hiwassee sandy loam, 6 to 15 percent slopes, moderately eroded</i>				136 Southern Piedmont						
Hiwassee	80	6-15	Not prime farmland	Highly erodible land	Well drained	No	B	4e	5	.28
<i>McB Mecklenburg sandy loam, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Mecklenburg	75	2-6	All areas are prime farmland	Potentially highly erodible land	Well drained	No	C	2e	4	.24
<i>MeB2 Mecklenburg sandy clay loam, 2 to 6 percent slopes, moderately eroded</i>				136 Southern Piedmont						
Mecklenburg	75	2-6	Farmland of statewide importance	Potentially highly erodible land	Well drained	No	C	3e	2	.28
<i>MeC2 Mecklenburg sandy clay loam, 6 to 10 percent slopes, moderately eroded</i>				136 Southern Piedmont						
Mecklenburg	75	6-10	Farmland of statewide importance	Highly erodible land	Well drained	No	C	4e	2	.28

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<i>PaD2</i> <i>Pacolet sandy clay loam, 10 to 15 percent slopes, moderately eroded</i>				136 <i>Southern Piedmont</i>						
Pacolet	90	10-15	Not prime farmland	Highly erodible land	Well drained	No	B	6e	2	.24
<i>PaE2</i> <i>Pacolet sandy clay loam, 15 to 25 percent slopes, moderately eroded</i>				136 <i>Southern Piedmont</i>						
Pacolet	90	15-25	Not prime farmland	Highly erodible land	Well drained	No	B	7e	2	.24
<i>PaF2</i> <i>Pacolet sandy clay loam, 25 to 50 percent slopes, moderately eroded</i>				136 <i>Southern Piedmont</i>						
Pacolet	90	25-50	Not prime farmland	Highly erodible land	Well drained	No	B	7e	2	.24
<i>PcC3</i> <i>Pacolet clay loam, 6 to 10 percent slopes, severely eroded</i>				136 <i>Southern Piedmont</i>						
Pacolet	95	6-10	Not prime farmland	Highly erodible land	Well drained	No	B	4e	2	.24
<i>PmB</i> <i>Prosperity-Bush River-Helena complex, 2 to 6 percent slopes</i>				136 <i>Southern Piedmont</i>						
Bush River	15	2-6	Farmland of statewide importance	Potentially highly erodible land	Moderately well drained	No	C	2e	4	.24
Helena	15	2-6	Farmland of statewide importance	Potentially highly erodible land	Moderately well drained	No	C	2e	4	.24
Prosperity	45	2-6	Farmland of statewide importance	Potentially highly erodible land	Moderately well drained	No	C	2e	4	.24
<i>PmC</i> <i>Prosperity-Bush River-Helena complex, 6 to 10 percent slopes</i>				136 <i>Southern Piedmont</i>						
Bush River	25	6-10	Farmland of statewide importance	Potentially highly erodible land	Moderately well drained	No	C	3e	4	.24
Helena	21	6-10	Farmland of statewide importance	Potentially highly erodible land	Moderately well drained	No	C	3e	4	.24
Prosperity	27	6-10	Farmland of statewide importance	Potentially highly erodible land	Moderately well drained	No	C	3e	4	.24
<i>RnC2</i> <i>Rion sandy loam, 6 to 10 percent slopes, moderately eroded</i>				136 <i>Southern Piedmont</i>						
Rion	80	6-10	Not prime farmland	Highly erodible land	Well drained	No	B	4e	3	.24
<i>RnD2</i> <i>Rion sandy loam, 10 to 15 percent slopes, moderately eroded</i>				136 <i>Southern Piedmont</i>						
Rion	85	10-15	Not prime farmland	Highly erodible land	Well drained	No	B	6e	3	.24
<i>RnE2</i> <i>Rion sandy loam, 15 to 25 percent slopes, moderately eroded</i>				136 <i>Southern Piedmont</i>						
Rion	75	15-25	Not prime farmland	Highly erodible land	Well drained	No	B	7e	3	.24
<i>RnF2</i> <i>Rion sandy loam, 25 to 50 percent slopes, moderately eroded</i>				136 <i>Southern Piedmont</i>						
Rion	75	25-50	Not prime farmland	Highly erodible land	Well drained	No	B	8e	3	.24

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<i>SaB Santuc loamy coarse sand, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Santuc	75	2-6	All areas are prime farmland	Potentially highly erodible land	Moderately well drained	No	C	2e	5	.20
<i>SaC Santuc loamy coarse sand, 6 to 10 percent slopes</i>				136 Southern Piedmont						
Santuc	75	6-10	Farmland of statewide importance	Potentially highly erodible land	Moderately well drained	No	C	3e	5	.20
<i>SeB Sedgefield sandy loam, 0 to 4 percent slopes</i>				136 Southern Piedmont						
Sedgefield	75	0-4	Farmland of statewide importance	Potentially highly erodible land	Somewhat poorly drained	No	C	2e	3	.28
<i>ShA Shellbluff silty clay loam, 0 to 2 percent slopes, frequently flooded</i>				136 Southern Piedmont						
Shellbluff	90	0-2	Prime farmland if protected from fl	Not highly erodible land	Moderately well drained	No	B	3w	5	.28
<i>ToA Toccoa sandy loam, 0 to 3 percent slopes, frequently flooded</i>				136 Southern Piedmont						
Toccoa	75	0-3	Prime farmland if protected from fl	Not highly erodible land	Well drained	No	B	3w	4	.10
<i>UcC2 Urban land-Cecil complex, 2 to 10 percent slopes, moderately eroded</i>				136 Southern Piedmont						
Cecil	38	2-10	Not prime farmland	Highly erodible land	Well drained	No	B	4e	3	.28
<i>UsC Urban land-Cecil-Santuc complex, 2 to 10 percent slopes</i>				136 Southern Piedmont						
Cecil	20	2-10	Not prime farmland	Highly erodible land	Well drained	No	B	3e	4	.28
Santuc	20	2-10	Not prime farmland	Highly erodible land	Moderately well drained	No	C	3e	5	.20
<i>WnB Winnsboro sandy loam, 2 to 6 percent slopes</i>				136 Southern Piedmont						
Winnsboro	75	2-6	Farmland of statewide importance	Potentially highly erodible land	Well drained	No	C	2e	4	.28
<i>WoA Worsham loam, 0 to 2 percent slopes</i>				136 Southern Piedmont						
Worsham	75	0-2	Farmland of statewide importance	Not highly erodible land	Poorly drained	Yes	D	4w	4	.37
<i>WwD2 Wynnott-Wilkes complex, 10 to 15 percent slopes, moderately eroded</i>				136 Southern Piedmont						
Wilkes	25	10-15	Not prime farmland	Highly erodible land	Well drained	No	C	6e	1	.24
Wynnott	50	10-15	Not prime farmland	Highly erodible land	Well drained	No	C	6e	3	.28
<i>WwE2 Wynnott-Wilkes complex, 15 to 25 percent slopes, moderately eroded</i>				136 Southern Piedmont						
Wilkes	25	15-25	Not prime farmland	Highly erodible land	Well drained	No	C	7e	1	.24

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Wynott	55	15-25	Not prime farmland	Highly erodible land	Well drained	No	C	7e	3	.28
<i>WyB2 Wynott-Winnsboro complex, 2 to 6 percent slopes, moderately eroded</i>				<i>136 Southern Piedmont</i>						
Winnsboro	25	2-6	Farmland of statewide importance	Potentially highly erodible land	Well drained	No	C	2e	4	.28
Wynott	50	2-6	Farmland of statewide importance	Potentially highly erodible land	Well drained	No	C	4e	3	.28
<i>WyC2 Wynott-Winnsboro complex, 6 to 10 percent slopes, moderately eroded</i>				<i>136 Southern Piedmont</i>						
Winnsboro	25	6-10	Not prime farmland	Highly erodible land	Well drained	No	C	3e	4	.28
Wynott	50	6-10	Not prime farmland	Highly erodible land	Well drained	No	C	6e	3	.28