

NcB	Noboco loamy sand, 2 to 6 percent slopes	111.06	4.4%		Ile		110		700					11.5	3700
NcA	Noboco loamy sand, 0 to 2 percent slopes	107.92	4.3%		Iw		115		700					11.5	4000
Cx	Coxville loam	100.86	4.0%		IIIw		110			30		2.5	70	9	
Sm	Smithboro silt loam	80.34	3.2%		IIIw	9	90						65		
NbB2	Nankin sandy clay loam, 2 to 6 percent slopes, eroded	78.39	3.1%		IIIe	6	60				4.5		7		1600
Kn	Kinston loam, frequently flooded	57.60	2.3%		VIw									8	
FaB	Faceville loamy sand, 2 to 6 percent slopes	52.56	2.1%		Ile	7	115		875		5.8		10		4000
Ra	Rains sandy loam	42.54	1.7%		IIIw	10	110		450				70		
HnB2	Hornsville sandy clay loam, 2 to 6 percent slopes, eroded	39.90	1.6%		IIIe	8.5	70						11		3200
MaB	Marlboro fine sandy loam, moderately wet, 2 to 6 percent slopes	30.84	1.2%		Ile		100		1000				10		
BoB	Bonneau sand, 0 to 4 percent slopes	28.56	1.1%		IIs	8	85		700				8.5		2900
UgB	Uchee sand, 0 to 6 percent slopes	21.37	0.9%		IIs	8.5	70		550		5		8.5		3000
EmB2	Emporia sandy loam, 2 to 6 percent slopes, eroded	17.84	0.7%		Ile		100		600						3700
NcB2	Noboco sandy loam, 2 to 6 percent slopes, eroded	17.13	0.7%		Ile		110		700					11.5	3700
Pa	Pamlico muck, frequently flooded	15.29	0.6%		VIIw										
OcB	Ocilla sand, 0 to 4 percent slopes	12.90	0.5%		IIIw	7.5	75						8.5		2200

GoA	Goldsboro loamy sand, 0 to 2 percent slopes	12.63	0.5%		llw		125		700					11.5	3600			
Og	Ogeechee sandy loam	12.51	0.5%		lllw	9	100											
Mc	McColl loam	6.68	0.3%		lllw		90						65					
NbC2	Nankin sandy clay loam, 6 to 10 percent slopes, eroded	3.89	0.2%		IVe	6	50			4.5		6			1400			
BnB	Blanton sand, 0 to 6 percent slopes	1.30	0.1%		llls	6.5	60					8			2200			
LuB	Lucy sand, 0 to 6 percent slopes	0.80	0.0%		lls	8.5	80		650		5.5		8		3000			
MaA	Marlboro fine sandy loam, moderately wet, 0 to 2 percent slopes	0.63	0.0%		I		100		1000				10					
CdB	Candor sand, moderately wet, 0 to 6 percent slopes	0.45	0.0%		llls		45	115			3.5			6				
Weighted Average							3.6	97.6		*-	601.8	1.2	1.7	4.2	0.1	6.2	4.1	2784.3

Area Symbol: SC069, Soil Area Version: 14

*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.