2026 USE-VALUE MANUAL FOR AGRICULTURAL, HORTICULTURAL AND FOREST LAND



April 2025

North Carolina Use-Value Advisory Board North Carolina Department of Revenue Raleigh, North Carolina

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Foreword

When originally enacted in 1973, the objective of the present-use value program was to keep "the family farm in the hands of the farming family." By the early 1970's, North Carolina had become a prime site for industrial and commercial companies to relocate because of its plentiful and reliable work force. With this growth came other improvements to the State's infrastructure to accommodate this growth, such as new and larger road systems, more residential subdivisions, and new industrial and commercial developments. The land on which to build these improvements came primarily from one source: farmland. As the demand for this land skyrocketed, so did its price as well as its assessed value, as counties changed from a fractional assessment to a market value system. Farmers who owned land near these sites soon could not afford the increase in property values and sought relief from the General Assembly.

In response, the General Assembly passed legislation known as the Present-Use Value program. As originally enacted, the basic tenets of this program were that only individuals who lived on the land for which they were applying could immediately qualify and that the land had to have a highest and best use as agriculture, horticulture or forest land. Land might also have qualified if the farmer owned it for seven years. Passage of this law eased the financial burden of most farmers and eliminated to some degree the "sticker shock" of the new property tax values. From that time until the mid-1980's, the present-use value schedules were based on farmer-to-farmer sales, and quite often the market value schedules were very similar to the present use schedules, especially in the more rural areas.

Virtually every session of the General Assembly has seen new changes to the law, causing a constant rethinking as to how the law is to be administered. The mid-1980's saw several court cases that aided in this transformation. Among the legislative changes that resulted from these cases were the use of soil productivity to determine value, the use of a 9% capitalization rate, and the utilization of the "unit concept" to bring smaller tracts under the present use value guidelines.

Through the years the General Assembly has expanded the present-use value program to include new types of ownership such as business entities, tenants in common, trusts, and testamentary trusts. Legislation also expanded the definition of a relative. More recent legislation has established cash rents as the basis for determining present-use value for agricultural and horticultural land, while retaining the net income basis for determining present-use value for forestland.

This Use-Value Advisory Board Manual is published yearly to communicate the UVAB recommended present-use value rates and to explain the methodology used in establishing the recommended rates.

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USE-VALUE ADVISORY BOARD MANUAL

Following are explanations of the major components of this manual.

I. Cash Rents

Beginning in 1985, the basis for determining present-use value for agricultural land was based on the soil productivity for growing corn and soybeans. At that time, corn and soybeans were considered the predominant crops in the state. Over time, fewer and fewer acres went into the production of corn and soybeans and the land used for these crops tended to be lower quality. As a result, both the productivity and value of these crops plummeted, thus resulting in lower presentuse values. A viable alternative was sought to replace corn and soybeans as the basis for presentuse value. Following a 1998 study by North Carolina State University, cash rents for agricultural and horticultural land were determined to be the preferred alternative. Cash rents are a very good indicator of net income, which can be converted into a value using an appropriate capitalization rate.

The General Assembly passed legislation that established cash rents as the required method for determining the recommended present-use values for agricultural and horticultural land. The cash rents data from the NCSU study served as the basis for determining present-use value for the 2004-2007 UVAB manuals. However, starting in 2006, funding became available for the North Carolina Department of Agriculture to perform an extensive statewide cash rents survey on a yearly basis. The 2006 survey became the basis for the 2008 UVAB recommended values, and this process will

continue forward until changes dictate otherwise (i.e. the 2007 survey is used to establish the 2009 UVAB values, etc.).

Forestland does not lend itself well to cash rents analysis and continues to be valued using the net income from actual production.

II. Soil Types and Soil Classification

The 1985 legislation divided the state using the six Major Land Resource Areas (MLRAs). Five different classes of productive soils and one non-productive soil class for each MLRA were determined. Each class was identified by its net income according to type: agriculture, horticulture and forestry. The net income was then divided by a 9% capitalization rate to determine the present-use value. For 2004 and forward, the following change has taken place. For agricultural and horticultural classifications, the five different soil classes have been reduced to three soil classes and one non-productive soil class. Forestland present-use value has kept the five soil classes and one non-productive soil class. The use of the six MLRAs has been retained.

The six MLRAs are as follows:

MLRA 130	Mountains
MLRA 133A	Upper Coastal Plain
MLRA 136	Piedmont
MLRA 137	Sandhills
MLRA 153A	Lower Coastal Plains
MLRA 153B	Tidewater

The soils are listed in this manual according to the MLRA in which they occur. They are then further broken down into their productivity for each of the three types of use: agriculture, horticulture and forestry. Every soil listed in each of the MLRAs is ranked by its productivity into four classes (with the exception of forestry which retained its previous six classes). The classes for agricultural and horticultural land are as follows:

Best Soils
Average Soils
Fair Soils
Non-Productive Soils

It should be noted that, in some soil types, all the various slopes of that soil have the same productivity class for each of the usages, and therefore for the sake of brevity, the word "ALL" is listed to combine these soils. Each of the classes set up by the UVAB soils subcommittee corresponds to a cash rent income established by the most recent cash rents survey conducted by the North Carolina Department of Agriculture. This rent income is then capitalized by a rate established each year by the UVAB (see below). The criteria for establishing present-use value for forestry have remained basically unchanged from previous years due to the quantity and quality of information already available.

III. Capitalization Rate

The capitalization rate mandated by the 1985 legislation for all types of present-use value land was 9%. The 1998 study by NCSU strongly indicated that a lower capitalization rate for agricultural and horticultural land was more in line with current sales and rental information. The 2002 legislation mandated a rate between 6%-7% for agricultural and horticultural land.

For the year 2004 and the subsequent years, the UVAB has set the capitalization rate at 6.5% for agricultural and horticultural land.

The capitalization rate for forestland continues to be fixed at 9% as mandated by the statutes.

IV. Other Issues

The value for the best agricultural land can be no higher than \$1,200 an acre for any MLRA.



PRESENT-USE VALUE SCHEDULES

AGRICULTURAL RENTS

MLRA	BEST	AVERAGE	FAIR
130	90.30	54.30	35.50
133A	82.15	58.30	43.65
136	61.80	42.10	27.35
137	67.50	47.30	32.20
153A	77.10	56.10	42.20
153B	103.95	70.70	53.00

AGRICULTURAL SCHEDULE

MLRA	CLASS I	CLASS II	CLASS III
130	\$1,200*	\$835	\$545
133A	\$1,200*	\$895	\$670
136	\$950	\$645	\$420
137	\$1,035	\$725	\$495
153A	\$1,185	\$860	\$645
153B	\$1,200*	\$1,085	\$815

--NOTE: All Class IV or Non-Productive Land will be appraised at \$40.00 per acre.

--Cash rents were capitalized at a rate of 6.5% to produce the Agricultural Schedule.

* As required by statute, agricultural values cannot exceed \$1,200.

HORTICULTURAL SCHEDULE

All horticultural crops requiring more than one growing season between planting or setting out and harvest, such as Christmas trees, ornamental shrubs and nursery stock, apple and peach orchards, grapes, blueberries, strawberries, sod and other similar horticultural crops should be classified as horticulture regardless of location in the state.

HORTICULTURAL RENTS

MLRA	BEST	AVERAGE	FAIR
130	161.70	111.10	72.90
133A	99.10	68.40	52.25
136	89.20	58.05	40.15
137	84.35	56.85	37.70
153A	93.80	58.15	44.40
153B	122.40	92.80	84.35

HORTICULTURAL SCHEDULE

MLRA	CLASS I	CLASS II	CLASS III
130	\$2,485	\$1,705	\$1,120
133A	\$1,520	\$1,050	\$800
136	\$1,370	\$890	\$615
137	\$1,295	\$870	\$580
153A	\$1,440	\$890	\$680
153B	\$1,880	\$1,425	\$1,295

--NOTE: All Class IV or Non-Productive Land will be appraised at \$40.00 per acre. --Cash rents were capitalized at a rate of 6.5% to produce the Horticultural Schedule.

FORESTLAND NET PRESENT VALUES

MLRA	Class I	Class II	Class III	Class IV	Class V
130	\$35.95	\$24.87	\$9.10	\$5.06	\$5.01
133A	\$32.06	\$24.43	\$19.44	\$7.42	\$5.05
136	\$35.29	\$25.34	\$23.71	\$15.07	\$11.13
137	\$38.31	\$25.34	\$24.80	\$8.58	\$3.25
153A	\$32.06	\$24.43	\$19.44	\$7.42	\$5.05
153B	\$27.11	\$19.44	\$19.37	\$7.42	\$5.05

FORESTLAND SCHEDULE

MLRA	Class I	Class II	Class III	Class IV	Class V
130	\$395	\$275	\$100	\$60	\$55
133A	\$355	\$270	\$215	\$80	\$60
136	\$390	\$280	\$265	\$165	\$125
137	\$425	\$280	\$275	\$95	\$40
153A	\$355	\$270	\$215	\$80	\$60
153B	\$300	\$215	\$215	\$80	\$60

--NOTE: All Class VI or Non-Productive Land will be appraised at \$40.00/Acre. Exception: For any MLRA where the Class V rate is \$40 or less, use 80% of the Class V rate.

--Net Present Values were divided by a capitalization rate of 9.00% to produce the Forestland Schedule.

2009 Cash Rent Study

INTRODUCTION

The National Agricultural Statistics Service in cooperation with the North Carolina Department of Agricultural and Consumer Services collected cash rents data on the 2009 County Estimates Survey. North Carolina farmers were surveyed to obtain cash rent values per acre for three land types: Agricultural, horticultural, and Christmas tree land. Supporting funds for this project were provided by the North Carolina Legislature. Appreciation is expressed to all survey participants who provided the data on which this report is based.

THE SURVEY

The survey was conducted by mail with telephone follow-up during September through February. Values relate to the data collection time period when the respondent completed the survey.

THE DATA

This report includes the most current number of responses and average rental rate per acre. Producers were asked to provide their best estimate of cash rent values in their county by land quality. The data published here are simple averages of the best estimate of the cash rent value per acre. These averages are not official estimates of actual sales.

Reported data that did not represent agricultural usage were removed in order to give a more accurate reflection of agricultural rents and values. To ensure respondent confidentiality and provide more statistical reliability, counties and districts with fewer than 10 reports are not published individually, but are included in aggregate totals. Published values in this report should never be used as the only factor to establish rental arrangements.

Data were collected for three land types: Agricultural, horticultural, and Christmas tree land. Agricultural land includes land used to produce row crops such as soybeans, corn, peanuts, and small grains, pasture land, and hay. Agricultural land also includes any land on which livestock are grown. Horticultural land includes commercial production or growing of fruits or vegetables or nursery or floral products such as apple orchards, blueberries, cucumbers, tomatoes, potted plants, flowers, shrubs, sod, and turf grass. Christmas tree land includes any land to produce Christmas trees, including cut and balled Christmas trees.

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GRAHAM																		
HAYWOOD	41	17.90	28	73.80	29	43.50												
HENDERSON	24	83.50	18	57.60	18	36.90												
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ALEXANDER	35			33.40	29	20.00										T		
ANSON	35			41.30	25	28.40												
B UR KE	25			33.20	19	26.60												
CABARRUS	20	42.20		37.80	13	23.90												
C ALD WELL	13	35.40	11	23.50	10	16.70												
CASWELL	54		41	30.90	44	19.20												
CATAWBA	32			28.60	31	19.20												
CHATHAM	47			34.70	37	23.10												
DAVIDSON	44 50			32.00	40 40	2120												
DAVIE	38	60.70		3930	24	2130												
DURHAM	3 5		12	27.50	1 5	2150												
FORSYTH	26			48.80	8	23.30												
FRANKLIN	41			37.10	35	21:90												
GASTON	17			27.30	15	18.80												
GRANVILLE	58			31.60	43	17.80												
GUILFORD	46			27.00	34	17.60												
HALIFAX	28	83.30		64.20	4	42.10												
IREDELL	52			43.40	43	27.90												
JOHNSTON	103		84	49.90	63	33.40	t)	93.90	10	53.00								
LEE	25			45.40	16	33.10												
	16	35.60	4	21.80	5	15.60			+	T		T						
MONTGOMERY	п Ф		ų	39.10	4	20.00												
MOORE	37			37.30	25	23.90												
NASH	51		39	52.70	31	43.10												
ORANGE	31			31.80	25	19.40												
P ER SON	38	60.70		40.60	22	23.30												
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ROCKINGHAM	55			30.30	⁵ 04	16.60												
ROWAN	47			34.70	33	23.50												
RUTHERFORD	21			27.60	4	19.30												
STANLY	34			40.30	29	27.90												
STOKES	54	74.20	39	47.10	34	28.10												
SURRY	73			53.90	53	35.30												
UNION	55		50	47.80	40	40.30												
VANCE	32			29.30	23	17.20												
WAKE	55			36.20	39	26.20	Î			1								
WAKKEN	24	40.90	<u>0</u>	25.30	22	09.71												
	6/ 20			00.80	29	3150												
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37 56.50 33 37.30 25 23.90 7	LEE	25				1 6	33.10												
21 32.60 15 23.30 18 19.30 10 44.50 10 44.50 13 43.00 15 29.30 * 76.70 * 51.70 *	M OORE	37					23.90												
10 44.50 13 15 29.30 * 76.70 * 51.70 *	RICHMOND	21	32.60				19.30												
168 61.40 139 43.00 115 29.30 * 76.70 * 51.70 *	SCOTLAND	10																	
	AREA TOTAL	16.8				115	29.30	*	76.70	*	51.70	*	34.30						

7 Sandhills
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County	reports	Average	reports	Average		Average	reports	Average	reports	Average	reports	Average	reports	Average reports	-	Average	s A	Average
BEAUFORT	30	83.70	23	52.00	21	37.10												
BERTIE	41	75.00	23	60.10	21	44.50												
BLADEN	36	63.10	32	49.20	25	33.80												
BR UNSWICK	23	44.40	φ	38.00	β	30.00												
CARTERET																		
CHOWAN	20	87.00	t 3	58.90	2	51.70												
COLUMBUS	77	60.80	58	45.80	51	34.60												
CRAVEN	32	60.60	29	47.80	21	35.20												
DUP LIN	142	69.30	113	50.80	06	39.70												
EDGECOMBE	36	77.10	29	57.20	22	43.60												
GATES	13	8120	11	62.30														
HERTFORD	ф С	73.00	Ħ	49.60														
JONES	25	64.40	22	49.80	20	41.30												
MARTIN	46	80.70	33	53.20	29	40.50												
NEW HANOVER																		
ONSLOW	34	55.40	24	42.80	23	34.80												
PAMLICO	13	70.40	t3	51.20	β	36.50												
PENDER	24	67.10	21	45.50	19	33.70												
PITT	45	73.70	39	56.20	33	40.50												
WASHINGTON	2	128.80	10	61.00														
AREA TOTAL	672	70.10	525	51.00	442	38.40	30	85.30	19	52.90	13	40.40						

	Agric	Agricultural	Agric	Agricultural	Agricultural	iltural	H o rticultural	ultural	Horticultural	ultural	Hortic	Horticultural	Christm	as Trees	Christmas Trees Christmas Trees Christmas Trees	IS Trees	Christma	as Trees
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BEAUFORT	30	83.70		52.00	21	37.10												
CAMDEN																		
CARTERET																		
CHOWAN	20	87.00	ξ	58.40	54	51.70												
CURRITUCK	9	88.00																
DARE																		
нүре																		
P A M LICO	3	70.40	ξ	5120	С	36.50												
PASQUOTANK	6	105.30	4	73.20	0	60.00												
PERQUIMANS	24	101.90	21	78.10	8	58.90												
TYRRELL	10	109.50																
WASHINGTON	4	128.80	04	6100														
AREA TOTAL	163	94.50	211	64.30	111	48.20	12	111.30	*	84.40	*	76.70						

53B Tidewater
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		2009	Avera	2009 Average Cash Rents - State Total	ısh R∉	ents .	State	s Tota										
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STATE TOTAL	3431	66.90	2743	45.60	2414	31.50	254	103.20	184	67.70	155	46.90		114 121.50	93	75.30	80	49.40

Christmas Tree Guidelines

This information replaces a previous memorandum issued by our office dated December 12, 1989. The 1989 General Assembly enacted an "<u>in-lieu of income</u>" provision allowing land previously qualified as horticulture to continue to receive benefits of the present-use value program when the crop being produced changed from any horticultural product to Christmas trees. It also directed the Department of Revenue to establish a separate <u>gross income</u> requirement different from the \$1,000 gross income requirement for horticultural land, when the crop being grown was evergreens intended for use as Christmas trees. N.C.G.S. 105-289(a)(6) directs the Department of Revenue:

"To establish requirements for horticultural land, used to produce evergreens intended for use as Christmas trees, in lieu of a gross income requirement until evergreens are harvested from the land, and to establish a gross income requirement for this type of horticultural land, that differs from the income requirement for other horticultural land, when evergreens are harvested from the land."

It should be noted that horticultural land used to produce evergreens intended for use as Christmas trees is the only use allowed benefit of the present-use value program without first having met a gross income requirement. The trade-off for this exception is a different gross income requirement in recognition of the potential for greater income than would normally be associated with other horticultural or agricultural commodities.

While the majority of Christmas tree production occurs in the western mountain counties (MLRA 130), surveys as far back as 1996 indicate that there are approximately 135 Christmas tree operations in non-mountain counties (MLRAs 136, 137, 133A, 153A & 153B). They include such counties in the piedmont and coastal plain as Craven, Halifax, Robeson, Wake, and Warren. For this reason we have prepared separate <u>in-lieu of income requirements</u> and <u>gross income requirements</u> for these two areas of the State. The different requirements recognize the difference in species, growing practices, markets, and resulting gross income potential.

After consulting with cooperative extension agents, the regional Christmas tree/horticultural specialist at the Western North Carolina Experimental Research Station, and various landowners/growers, we have determined the standards in the following attachments to be reasonable guidelines for compliance with G.S. 105-289(a)(6). Please note these requirements are subject to the whims of weather and other conditions that can have a significant impact. The combined effect of recent hurricanes, spring freezes, and ice storms across some parts of the State should be taken into consideration when appropriate within each county. As with other aspects of the present-use value program, owners of Christmas tree land should not be held accountable for conditions such as adverse weather or disease outbreak beyond their control.

We encourage every county to contact their local Cooperative Extension Service Office to obtain the appropriate local data and expertise to support particular situations in each county.

I. Gross Income Requirement for Christmas Trees

For MLRA 130, the gross income requirement for horticultural land used to grow evergreens intended for use as Christmas trees is \$2,000 per acre.

For all other MLRAs, the gross income requirement for horticultural land used to grow evergreens intended for use as Christmas trees is \$1,500 per acre.

II. In-Lieu of Income Requirement

MLRA 130 – Mountains

The <u>in-lieu of income requirement</u> is for acreage in production but not yet undergoing harvest, and will be determined by sound management practices, best evidenced by the following:

- 1. Sites prepared by controlling problem weeds and saplings, taking soil samples, and applying fertilizer and/or lime as appropriate.
- 2. Generally, a 5' x 5' spacing producing approximately 1,750 potential trees per acre. Spacing must allow for adequate air movement around the trees. (There is very little 4' x 4' or 4.5' x 4.5' spacing. Some experimentation has occurred with 5' x 6' spacing, primarily aimed at producing a 6' tree in 5 years. All of the preceding examples should be acceptable.)
- 3. A program for insect and weed control.
- 4. Generally, an eight-to-ten year setting to harvest cycle. (Most leases are for 10 years, which allows for a replanting of non-established or dying seedlings up through the second year.)

The <u>gross income requirement</u> for acres undergoing Christmas tree harvest in the mountain region of North Carolina (MLRA 130) is \$2,000 per acre. Once Christmas trees are harvested from specific acreage, the requirement for those harvested acres will revert to the in-lieu of income requirement.

As an example, if the total amount of acres devoted to Christmas tree production is six acres, three of which are undergoing harvest and three of which have yet to reach maturity, the gross income requirement would be \$6,000.

MLRA 136 – Piedmont, MLRA 137 – Sandhills, MLRA 133A – Upper Coastal Plain, MLRA 153A – Lower Coastal Plain, and MLRA 153B – Tidewater.

The <u>in-lieu of income requirement</u> is for acreage in production but not yet undergoing harvest, and will be determined by sound management practices, best evidenced by the following:

- 1. Sites prepared by controlling problem weeds and saplings, taking soil samples, and applying fertilizer and/or lime as appropriate.
- 2. Generally, a 7' x 7' spacing producing approximately 900 potential trees per acre. Spacing must allow for adequate air movement around the trees. (There may be variations in the spacing dependent on the species being grown, most likely Virginia Pine, White Pine, Eastern Red Cedar, and Leyland Cypress. All reasonable spacing practices should be acceptable.)
- 3. A program for insect and weed control.
- 4. Generally a five-to-six year setting to harvest cycle. (Due to the species being grown, soil conditions and growing practices, most operations are capable of producing trees for market in the five-to-six year range. However, the combined effect of adverse weather and disease outbreak may force greater replanting of damaged trees thereby lengthening the current cycle beyond that considered typical.)

The <u>gross income requirement</u> for acres undergoing Christmas tree harvest in the non-mountain regions of North Carolina (MLRAs 136, 137, 133A, 153A, and 153B) is \$1,500 per acre. Once Christmas trees are harvested from specific acreage, the requirement for those harvested acres will revert to the in-lieu of income requirement.

As an example, if the total amount of acres devoted to Christmas tree production is six acres, three of which are undergoing harvest and three of which have yet to reach maturity, the gross income requirement would be \$4,500.

Procedure for Forestry Schedules

The charge to the Forestry Group is to develop five net income per-acre ranges for each MLRA based on the ability of the soils to produce timber income. The task is confounded by variable species and stand type; management level, costs and opportunities; markets and stumpage prices; topographies; and landowner objectives across North Carolina.

In an attempt to develop realistic net income per acre in each MLRA, the Forestry Group considered the following items by area:

- 1. Soil productivity and indicator tree species (or stand type);
- 2. Average stand establishment and annual management costs;
- 3. Average rotation length and timber yield; and
- 4. Average timber stumpage prices.

Having selected the appropriate combinations above, the harvest value (gross income) from a managed rotation on a given soil productivity level can be calculated, netted of costs and amortized to arrive at the net income per acre per year soil expectation value. The ensuing discussion introduces users of this manual to the procedure, literature and software citations and decisions leading to the five forest land classes for each MLRA. Column numbers beside sub-headings refer to columns in the Forestry Net Present Values Table.

<u>Soil Productivity/Indicator Species Selection (Col. 1).</u> Soil productivity in forestry is measured by site index (SI). Site index is the height to which trees of a given species will grow on a given soil/site over a designed period of time (usually 50 or 25 years, depending on species, site or age of site table). The Forestry Group identified key indicator species (or stand types) for each MLRA and then assigned site index ranges for the indicator species that captured the management opportunities for that region. The site index ranges became the productivity class basis for further calculations of timber yield and generally can be correlated to Natural Resource Conservation Service (NRCS) cubic foot per acre productivity classes for most stand types. By MLRA, the following site index ranges and species/stand types cover the overwhelming majority of soils/sites and management opportunities.

MLRA 153A, 153B, 137, 136, 133A:

Species/Stand Type	<u>SI Range</u> (50 yr. basis)
Loblolly pine	86-104
Loblolly pine	66-85
Loblolly pine	60-65
Mixed hardwoods	Mixed species and site indices on coves, river
	bottoms, bottomlands
Pond and/or longleaf pine	50-55
Upland hardwoods (MLRA 136)	40-68 (Upland oak)

MLRA 130:

Species/Stand Type	SI Range (50 yr. basis)
White pine	70-89
White pine	55-69
Shortleaf/mixed hardwoods	Mixed species/sites (SI 42-58 shortleaf)
Bottomland/cove hardwoods	Mixed species/site indices on coves and bottoms
Upland oak ridges	40-68

The site index ranges above, in most cases, can be correlated to individual soil series (and series' phases) according to NRCS cubic foot per acre productivity classes. An exception will be the cove, bottomland, river bottom, and other hardwood sites where topographic position must also be

considered. The Soils Group is responsible for assigning soil series to the appropriate class for agriculture, horticulture and forestry.

<u>Stand Establishment and Annual Management Costs (Columns 2 and 3)</u>. Stand establishment costs include site preparation and tree planting costs. Costs vary from \$0 to over \$200 per acre depending on soils, species, and management objectives. No cost would be incurred for natural regeneration (as practiced for hardwoods) with costs increasing as pine plantations are intensively managed on highly productive sites. The second column in the Forestry Net Present Values Table contains average establishment costs for the past five years as reported by the N.C. Forest Service for site classes in each MLRA.

Annual management may include costs of pine release, timber stand improvement activities, prescribed burning, boundary line maintenance, consultant fees and other contractual services. Cost may vary from \$0 on typical floodplain or bottomland stands to as high as \$6 per acre per year on intensively managed pine plantations. Annual management costs in Forestry Net Present Values Table are the best estimates under average stand management regimes by site class.

<u>Rotation Length and Timber Yields (Columns 4, 5, 6)</u>. Saw timber rotations are recommended on all sites in North Carolina. This decision is based on the market situation throughout the state, particularly the scarce markets for low quality and small-diameter pine and hardwood, which normally would be used for pulpwood. Timber thinnings are not available to most woodlot managers and, therefore, rotations are assumed to proceed unthinned until the optimum economic product mix is achieved. Timber yields are based on the most current yield models developed at the N.C. State University College of Natural Resources for loblolly pine. (Hafley, Smith, and Buford, 1982) and natural hardwood stands (Gardner et al. 1982). White pine yields, mountain mixed stand yields, and upland oak yields are derived from U.S. Forest Service yield models developed by Vimmerstedt (1962) and McClure and Knight. Longleaf and pond pine yields are from Schumacher and Coile (1960).

<u>Timber Stumpage Prices (Columns 7 and 8</u>). Cost of forestry operations are derived from the past five-year regional data (provided by the NC Forest Service). For timber, stumpage prices (prices paid for standing timber to landowners) are derived over the same 5-year period from regional timber price data obtained from Timber Mart-South, Inc, or similar timber price reporting system.

<u>Harvest Values (Column 9</u>). Multiplication of timber yields (columns 5 and 6) times the respective timber stumpage prices (columns 7 and 8) gives the gross harvest value of one rotation.

<u>Annualized Net Present Value (NPV) (Column 10</u>). Harvest values (column 9) are discounted to present value at a 4 percent discount rate, which is consistent with rates used and documented by the U.S. Forest Service, forestry industry and forestry economists. This rate approximates the long-term measures of the opportunity cost of capital in the private sector of the U.S. economy (Row et al. 1981; Gunter and Haney, 1984). The respective establishment costs and the present value of annual management costs are subtracted from the present value of the income to obtain the net

present value of the timber stand. This is then amortized over the life of the rotation to arrive at the annualized net present value (or annual net income) figure.

Indicator Species or Stand Types, Lengths Ra	ypes, Lengths c Rar	of Rotation, C nges in Each	costs, Yield	ns of Rotation, Costs, Yields, Price and Annualized Net Present Value per Acre of Land by Site Index Ranges in Each Major Land Resource Area, North Carolina.	Annualized N vrea, North C	et Present Va arolina.	alue per Acre	e of Land by	Site Index
(1) Species/Stand Type	(2) Est. Cost	(3) Mgmt. Cost	(4) Rot. Lgth.	(5) Yield	(6) Yield	(7) Price /mbf	(8) Price /cd	(9) Harvest Value	(10) Annualized NPV
MLRAs 153A and 133A	(\$)	(\$)	(yrs)	(MBF)	(cds)	(\$)	(\$)	(\$)	(\$)
Mixed hardwoods	0	0.0	50	11.5	44	251.69	18.99	3,730	24.43
Lobiolly pine (86-104)	370 370	3.0 2	8	12	14.4 16.0	229.68 220.68	28.48 20.40	3,166 2,006	32.06
Loblolly pine (60-65)	138	1.0	8 4	4.8	12.7	229.68	20.40 28.48	2,000 1,464	7.42
Pond pine (50-55)	48	0.5	50	2.7	20	229.68	28.48	1,190	5.05
Longleaf pine (50-55)	48	0.5	50	3.2	ω	229.68	28.48	963	4.30
MLRA 153B (Tidewater)									
Mixed hardwoods	0	0.0	50	8.43	44	251.69	18.99	2,957	19.37
Loblolly pine (86-104)	456	3.0	30	12	14.4	229.68	28.48	3,166	27.11
Loblolly pine (66-85)	273	2.0	30	7	16.8	229.68	28.48	2,086	19.44
Loblolly pine (60-65)	138	1.0	40	4.8	12.7	229.68	28.48	1,464	7.42
Pond pine (low site)	48	0.5	50	2.7	20	229.68	28.48	1,190	5.05
MLRA 137 (Sandhills)									
Mixed hardwoods	0	0.0	50	11.9	46	251.69	18.99	3,869	25.34
Loblolly pine (86-104)	273	3.0	90 90	12	15.6	229.68	28.48	3,201	38.31
Loblolly pine (66-85)	138	2.0	30	6.4	16.9	229.68	28.48	1,951	24.80
Loblolly pine (60-65)	55	1.0	50	7.2	7	229.68	28.48	1,853	8.58
Longleaf pine (50-55)	55	0.5	50	3.2	ω	229.68	28.48	963	3.25

Forestry Net Present Values

28

Indicator Species or Stand Types, Lengths Re	ypes, Lengths (Rai	of Rotation, C nges in Each	Costs, Yield Major Lan	s, Price and d Resource /	ns of Rotation, Costs, Yields, Price and Annualized Net Pres Ranges in Each Major Land Resource Area, North Carolina.	of Rotation, Costs, Yields, Price and Annualized Net Present Value per Acre of Land by Site Index anges in Each Major Land Resource Area, North Carolina.	alue per Acre	e of Land by	Site Index
(1) Species/Stand Type	(2) Est. Cost	(3) Mgmt. Cost	(4) Rot. Lgth.	(5) Yield	(6) Yield	(7) Price /mbf	(8) Price /cd	(9) Harvest Value	(10) Annualized NPV
	(\$)	(\$)	(yrs)	(MBF)	(cds)	(\$)	(\$)	(\$)	(\$)
MLKA 136 (Pied) Mixed hardwoods	0	0.0	50	11.9	46	251.69	18.99	3,869	25.34
Loblolly pine (86-104)	289	3.0	30	11.5	15.6	229.68	28.48	3,086	35.29
Loblolly pine (66-85)	157	2.0	30	6.4	16.9	229.68	28.48	1,951	23.71
Loblolly pine (60-65)	55	0.5	40	4.1	15	229.68	28.48	1,369	11.13
Upland hardwoods	0	0.0	50	6.05	32	229.68	28.48	2,301	15.07
MLRA 130 (MTN)									
Mixed hardwoods*	0	0.0	50	10.95	0	346.74	16.59	3,797	24.87
White pine (70-89)	290	2.0	30	17.8	0	172.36	18.56	3,068	35.95
White pine (55-69)	183	1.0	35	8.5	0	172.36	18.56	1,465	9.10
Shortleaf/mixed hwd.	0	0.0	09	9	0	198.89	18.56	1,193	5.01
Upland oak ridge (40-68)	0	0.0	20	5.32	0	346.74	16.59	1,845	5.06

Forestry Net Present Values

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* Coves, riverbottoms, bottomland yields

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Clifton loam, 25 to 45 percent slopes IV	I	III
Clifton stony loam, 15 to 45 percent slopes IV	I	IV
Clingman-Craggey-Rock outcrop complex, windswept, 15 to 95 percent IV	VI	IV
slopes, extremely bouldery		
Codorus, ALL II	II	III
Colvard, ALL I	II	III
Comus, ALL I	II	III
Cowee gravelly loam, stony, ALL IV	V	IV
Cowee-Evard-Urban land complex, 15 to 30 percent slopes IV	III	IV
Cowee-Saluda complex, stony, ALL IV	V	IV
Craggey-Rock outcrop complex, 40 to 90 percent slopes IV	VI	IV
Craggey-Rock outcrop-Clingman complex, windswept, rubbly, ALL IV	VI	IV
Crossnore-Jeffrey complex, very stony, ALL IV	I	IV
Cullasaja cobbly fine sandy loam, 8 to 30 percent slopes, very bouldery IV	II	IV
Cullasaja cobbly loam, extremely bouldery, ALL IV	II	IV
Cullasaja very cobbly fine sandy loam, extremely bouldery, ALL IV	II	IV
Cullasaja very cobbly loam, extremely bouldery, ALL IV	II	IV
Cullasaja very cobbly sandy loam, extremely bouldery, ALL IV	II	IV
Cullasaja-Tuckasegee complex, 8 to 15 percent slopes, stony IV	II	П
Cullasaja-Tuckasegee complex, 15 to 30 percent slopes, stony IV	II	П
Cullasaja-Tuckasegee complex, 30 to 50 percent slopes, stony IV	II	III
Cullasaja-Tuckasegee complex, 50 to 90 percent slopes, stony IV	II	IV
Cullasaja-Tuckasegee complex, 50 to 95 percent slopes, stony IV	II	IV

Map Unit Name	Agri	For	Hort
Cullasaja-Tusquitee complex, 10 to 45 percent slopes	IV	II	III
Cullowhee fine sandy loam, 0 to 2 percent slopes, occasionally flooded	II	II	II
Cullowhee, frequently flooded, ALL	IV	II	IV
Cullowhee-Nikwasi complex, 0 to 2 percent slopes, frequently flooded	IV	II	IV
Delanco (Dillard) loam, ALL	I	I	I
Delanco fine sandy loam, 2 to 6 percent slopes	II	I	I
Dellwood gravelly fine sandy loam, 0 to 5 percent slopes, frequently flooded	IV	II	IV
Dellwood, occasionally flooded, ALL	III	II	III
Dellwood-Reddies complex, 0 to 3 percent slopes, occasionally flooded	III	II	III
Dellwood-Urban land complex, 0 to 3 percent slopes, occasionally flooded	IV	II	IV
Dillard, ALL	I	I	I
Dillsboro clay loam, 2 to 8 percent slopes	I	I	I
Dillsboro clay loam, 8 to 15 percent slopes, rarely flooded	II	I	I
Dillsboro clay loam, 8 to 15 percent slopes, story	III	I	II
Dillsboro clay loam, 15 to 30 percent slopes, story	IV	I	II
Dillsboro loam, 2 to 8 percent slopes	I	I	I
Dillsboro loam, 8 to 15 percent slopes	I	I	I
Dillsboro-Urban land complex, 2 to 15 percent slopes	IV	I	IV
Ditney-Unicoi complex, very stony, ALL	IV	VI	IV
Ditney-Unicoi complex, 50 to 95 percent slopes, very rocky	IV	VI	IV
Ditney-Unicoi-Rock outcrop complex, ALL	IV	VI	IV
Edneytown gravelly sandy loam, 8 to 25 percent slopes	IV	I	III
Edneytown graveny sandy roam, 8 to 25 percent slopes	IV	I	III
	IV	I	III IV
Edneytown-Chestnut complex, 50 to 80 percent slopes, stony	III	I	III
Edneytown-Pigeonroost complex, 8 to 15 percent slopes, stony Edneytown-Pigeonroost complex, 15 to 30 percent slopes, stony	IV	I	III
	IV	I	III IV
Edneytown-Pigeonroost complex, 30 to 50 percent slopes, stony Edneyville (Edneytown) fine sandy loam, 7 to 15 percent slopes	III	I	III
Edneyville (Edneytown) fine sandy loam, 15 to 25 percent slopes	IV	I	IV
Edneyville (Edneytown) fine sandy loam, 15 to 25 percent slopes	IV	I	IV
Edneyville loam, 15 to 25 percent slopes	IV	I	IV
Edneyville loam, 15 to 25 percent slopes	IV	I	II
Edneyville stony loam, 45 to 70 percent slopes	IV	I	IV
Edneyville-Chestnut complex, 2 to 8 percent slopes, stony	III	I	III
Edneyville-Chestnut complex, 2 to 3 percent slopes, story	IV	I	III
Edneyville-Chestnut complex, 10 to 25 percent slopes, story	IV	I	III
Edneyville-Chestnut complex, 15 to 30 percent slopes, stony	IV	I	III
Edneyville-Chestnut complex, 15 to 50 percent slopes, stony	IV	I	IV
Edneyville-Chestnut-Urban land complex, ALL	IV	I	IV
Ellijay silty clay loam, 2 to 8 percent slopes, eroded	III	I	I
Ellijay silty clay loam, 8 to 15 percent slopes, eroded	IV	I	I
Ellijay silty clay loam, eroded, ALL OTHER	IV	I	I
Elsinboro loam, ALL	I	I	I
Eutrochrepts, mined, 30 to 50 percent slopes, very stony	IV	VI	IV
Evard and Saluda fine sandy loams, 25 to 60 percent slopes	IV	I	IV
Evaluation Sandy loans, 7 to 15 percent slopes	III	I	IV
Evand fine sandy loam, 15 to 25 percent slopes	IV	I	II
Evand fine sandy loam, 15 to 25 percent slopes	IV	I	II
Evand gravelly sandy loam, 6 to 15 percent slopes	III	I	II
Evail gravely sandy loam, 15 to 25 percent slopes	IV	I	III
Evand graveny sandy roam, 15 to 25 percent stopes	IV	I	III IV
Evaluation, ALL Evaluation, ALL Evaluation, ALL	IV	I	III
Lvard sons, 15 to 25 percent stopes	1 V		111

Map Unit Name	Agri	For	Hort
Evard soils, ALL OTHER	IV	Ι	IV
Evard stony loam, 25 to 60 percent slopes	IV	Ι	IV
Evard-Cowee complex, 2 to 8 percent slopes	III	Ι	II
Evard-Cowee complex, 8 to 15 percent slopes	III	Ι	II
Evard-Cowee complex, 8 to 15 percent slopes, eroded	III	Ι	II
Evard-Cowee complex, 8 to 25 percent slopes, stony	IV	Ι	III
Evard-Cowee complex, ALL OTHER	IV	Ι	IV
Evard-Cowee-Urban land complex, ALL	IV	Ι	IV
Fannin fine sandy loam, 8 to 15 percent slopes	III	I	I
Fannin fine sandy loam, 15 to 30 percent slopes	IV	I	II
Fannin fine sandy loam, 15 to 30 percent slopes, stony	IV	I	II
Fannin fine sandy loam, 30 to 50 percent slopes	IV	I	II
Fannin fine sandy loam, 30 to 50 percent slopes, stony	IV	I	III
Fannin fine sandy loam, 50 to 95 percent slopes, story	IV	I	III
Fannin loam, 8 to 15 percent slopes	III	I	II
Fannin loam, 15 to 25 percent slopes	IV	I	III
Fannin loam, 25 to 45 percent slopes	IV	I	III
Famin Ioam, 20 to 50 percent slopes	IV	I	III
Fannin Ioam, 45 to 70 percent slopes	IV	I	IV
Fannin sandy clay loam, 8 to 15 percent slopes, eroded	III	I	II
Fannin sandy clay loam, eroded, ALL OTHER	IV	I	III
Fannin silt loam, 6 to 10 percent slopes, eroded	II	I	II
Fannin silt loam, 7 to 15 percent slopes	III	I	II
	III IV	I	III
Fannin silt loam, 10 to 25 percent slopes, eroded	IV	I	III
Fannin silt loam, 15 to 25 percent slopes	IV	I	III
Fannin silt loam, 25 to 45 percent slopes	IV	I	III IV
Fannin silty clay loam, 15 to 45 percent slopes, eroded	IV	I	IV
Fannin-Chestnut complex, 50 to 85 percent slopes, rocky			
Fannin-Cowee complex, 15 to 30 percent slopes, stony	IV	I	III
Fannin-Cowee complex, stony, ALL OTHER	IV	I	IV
Fannin-Urban land complex, 2 to 15 percent slopes	IV	I	IV
Fletcher and Fannin soils, 6 to 15 percent slopes		I	II
Fletcher and Fannin soils, 15 to 25 percent slopes	IV	I	II
Fluvaquents-Udifluvents complex, occasionally flooded, ALL	III	II	IV
Fontaflora-Ostin complex	IV	II	IV
French fine sandy loam, 0 to 3 percent slopes, frequently flooded	IV	II	IV
Greenlee ALL	IV	I	IV
Greenlee-Ostin complex, 3 to 40 percent slopes, very stony	IV	I	IV
Greenlee-Tate complex, ALL	IV	I	IV
Greenlee-Tate-Ostin complex, 1 to 15 percent slopes, extremely stony	IV	I	IV
Gullied land	IV	VI	IV
Harmiller-Shinbone complex, 15 to 30 percent slopes, stony	IV	III	III
Harmiller-Shinbone complex, 30 to 50 percent slopes, stony	IV	III	III
Hatboro loam	IV	II	IV
Hayesville channery fine sandy loam, 8 to 15 percent slopes, very stony	IV	I	II
Hayesville channery fine sandy loam, 15 to 25 percent slopes, very stony	IV	I	III
Hayesville channery fine sandy loam, 25 to 60 percent slopes, very stony	IV	I	IV
Hayesville clay loam, 2 to 8 percent slopes, eroded	III	I	II
Hayesville clay loam, 6 to 15 percent slopes, eroded	IV	I	II
Hayesville clay loam, 8 to 15 percent slopes, eroded	IV	I	II
Hayesville clay loam, 10 to 25 percent slopes, severely eroded	IV	I	III
Hayesville clay loam, 15 to 30 percent slopes, eroded	IV	Ι	III
Map Unit Name	Agri	For	Hort
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Hayesville fine sandy loam, 6 to 15 percent slopes	III	Ι	Ι
Hayesville fine sandy loam, 8 to 15 percent slopes	III	Ι	Ι
Hayesville fine sandy loam, 15 to 25 percent slopes	III	Ι	II
Hayesville fine sandy loam, 15 to 30 percent slopes	III	Ι	II
Hayesville fine sandy loam, 25 to 50 percent slopes	IV	Ι	III
Hayesville loam, 2 to 7 percent slopes	II	Ι	Ι
Hayesville loam, 2 to 8 percent slopes	II	Ι	Ι
Hayesville loam, 6 to 10 percent slopes	II	Ι	Ι
Hayesville loam, 6 to 15 percent slopes	III	Ι	Ι
Hayesville loam, 7 to 15 percent slopes	III	Ι	Ι
Hayesville loam, 8 to 15 percent slopes	III	Ι	Ι
Hayesville loam, 10 to 25 percent slopes	III	I	II
Hayesville loam, 15 to 25 percent slopes	III	I	II
Hayesville loam, 15 to 30 percent slopes	III	I	II
Hayesville sandy clay loam, 15 to 30 percent slopes, eroded	IV	I	III
Hayesville sandy clay loam, roded, ALL OTHER	III	I	II
Hayesville-Evard complex, 15 to 25 percent slopes	III	I	II
Hayesville-Evard-Urban land complex, 15 to 25 percent slopes	IV	I	IV
Hayesville-Sauratown complex, 2 to 8 percent slopes	II	I	II
Hayesville-Sauratown complex, 8 to 15 percent slopes		I	II
Hayesville-Sauratown complex, 15 to 25 percent slopes	III	I	III
Hayesville-Sauratown complex, 15 to 25 percent stopes	IV	I	III
Hayesville-Urban land complex, ALL	IV	I	IV
Haywood stony loam, 15 to 25 percent slopes	IV	I	III
Haywood stony loam, 15 to 25 percent slopes	IV	I	IV
Hemphill, rarely flooded, ALL	IV	I	IV
	IV	II	IV
Humaquepts, loamy, 2 to 8 percent slopes, stony Huntdale clay loam, 8 to 15 percent slopes, stony	III	I	IV
Hundale clay loam, 15 to 30 percent slopes, stony	IV	I	II
		I	III
Huntdale clay loam, 30 to 50 percent slopes, stony	IV IV	I	II
Huntdale silty clay loam, 15 to 30 percent slopes, stony	IV	I	III
Huntdale silty clay loam, 30 to 50 percent slopes, very stony	IV	I	IV
Huntdale silty clay loam, 50 to 95 percent slopes, very stony Iotla sandy loam, 0 to 2 percent slopes, occasionally flooded	IV	I	III
Junaluska-Brasstown complex, 6 to 25 percent slopes	IV	IV	II
Junaluska-Brasstown complex, 15 to 30 percent slopes	IV	IV	III
Junaluska-Brasstown complex, 15 to 50 percent slopes	IV	IV	III
Junaluska-Brasstown complex, 25 to 60 percent slopes	IV	IV	IV
Junaluska-Blasslown complex, 30 to 50 percent slopes	IV	IV	IV
Keener-Lostcove complex, 15 to 30 percent slopes, very stony	IV	I	III
Keener-Lostcove complex, 19 to 50 percent slopes, very stony	IV	I	IV
Kinkora loam	IV	I	III
Lonon loam, 2 to 8 percent slopes	IV	I	III
Lonon loam, 8 to 15 percent slopes Lonon loam, 15 to 30 percent slopes	II IV	I	I II
	IV	I	III
Lonon-Northcove complex, 6 to 15 percent slopes	IV	I	II
Maymead fine sandy loam, ALL		I	II IV
Maymead-Greenlee-Potomac complex, 3 to 25 percent slopes	IV IV		
Nikwasi, ALL	IV IV	II	IV IV
Northcove very cobbly loam, ALL	IV IV	I I	IV IV
Northcove-Maymead complex, extremely stony, ALL	IV	I VI	IV IV
Oconaluftee channery loam, ALL	IV	V I	1 V

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Map Unit Name	Agri	For	Hort
Oconaluftee channery loam, windswept, ALL	IV	VI	IV
Ostin, occasionally flooded, ALL	IV	II	IV
Pigeonroost-Edneytown complex, stony, ALL	IV	I	III
Pineola gravelly loam, 2 to 8 percent slopes	IV	I	II
Pineola gravelly loam, 8 to 15 percent slopes, stony	IV	I	II
Pineola gravelly loam, 15 to 30 percent slopes, stony	IV	I	III
Pits, ALL	IV	VI	IV
Plott fine sandy loam, 8 to 15 percent slopes, stony	III	I	II
Plott fine sandy loam, 15 to 30 percent slopes, stony	IV	I	II
Plott fine sandy loam, 30 to 50 percent slopes, stony	IV	I	III
Plott fine sandy loam, 50 to 95 percent slopes, stony	IV	I	IV
Plott loam, 15 to 30 percent slopes, stony	IV	I	II
Plott loam, 30 to 50 percent slopes, stony	IV	I	III
Plott loam, 50 to 95 percent slopes, stony	IV	I	IV
Ponzer muck, cool variant	IV	VI	IV
Porters gravelly loam, 8 to 15 percent slopes, stony	III	I	II
Porters gravelly loam, 15 to 30 percent slopes, stony	IV	I	II
Porters gravelly loam, 30 to 50 percent slopes, stony	IV	I	III
Porters gravelly loam, 50 to 80 percent slopes, stony	IV	I	IV
Porters loam, 25 to 45 percent slopes	IV	I	III
Porters loam, 25 to 80 percent slopes	IV	I	IV
Porters loam, 30 to 50 percent slopes, stony	IV	I	IV
Porters loam, ALL OTHER	IV	I	II
Porters stony loam, 10 to 25 percent slopes	IV	I	II
Porters stony loam, 15 to 25 percent slopes	IV	I	II
Porters stony loam, 15 to 25 percent slopes	IV	I	II
Porters stony loam, 25 to 45 percent slopes	IV	I	III
Porters stony loam, ALL OTHER	IV	I	IV
Porters-Unaka complex, 8 to 15 percent slopes, stony	IV	Ι	II
Porters-Unaka complex, 15 to 30 percent slopes, stony	IV	Ι	II
Porters-Unaka complex, 30 to 50 percent slopes, stony	IV	Ι	III
Porters-Unaka complex, 50 to 95 percent slopes, rocky	IV	Ι	IV
Potomac, frequently flooded, ALL	IV	Π	IV
Potomac-Iotla complex, 0 to 3 percent slopes, mounded, frequently flooded	IV	II	IV
Rabun loam, 6 to 25 percent slopes	IV	Ι	Π
Rabun loam, 25 to 50 percent slopes	IV	Ι	III
Reddies, occasionally flooded	II	Π	Π
Reddies, frequently flooded, ALL	IV	Π	IV
Rock outcrop	IV	VI	IV
Rock outcrop-Ashe complex, ALL	IV	VI	IV
Rock outcrop-Ashe-Cleveland complex, ALL	IV	VI	IV
Rock outcrop-Cataska complex, ALL	IV	VI	IV
Rock outcrop-Cleveland complex, ALL	IV	VI	IV
Rock outcrop-Cleveland complex, windswept, ALL	IV	VI	IV
Rock outcrop-Craggey complex, windswept, ALL	IV	VI	IV
Rosman, frequently flooded, ALL	IV	II	IV
Rosman, ALL OTHER	Ι	II	Ι
Rosman-Reddies complex, 0 to 3 percent slopes, occasionally flooded	Ι	II	Ι
Saunook gravelly loam, 2 to 8 percent slopes	Ι	Ι	Ι
Saunook gravelly loam, 8 to 15 percent slopes	Ι	Ι	Ι
Saunook gravelly loam, 8 to 15 percent slopes, stony	II	Ι	II
Saunook gravelly loam, 15 to 30 percent slopes	IV	Ι	II

Map Unit Name	Agri	For	Hort
Saunook gravelly loam, 15 to 30 percent slopes, stony	IV	I	II
Saunook gravelly loam, 30 to 50 percent slopes, stony	IV	I	III
Saunook loam, 2 to 8 percent slopes	I	I	I
Saunook loam, 2 to 5 percent slopes	I	I	I
Saunook loam, 8 to 15 percent slopes	II	I	I
Saunook loam, 15 to 30 percent slopes, stony	IV	I	II
Saunook loam, 15 to 30 percent slopes, story	IV	I	III
Saunook loam, 30 to 50 percent slopes, very stony	IV	I	IV
Saunook sondy loam, 2 to 8 percent slopes	I	I	I
Saunook sandy loam, 2 to 5 percent slopes	II	I	I
Saunook slindy loan, o to 19 percent slopes, story Saunook silt loam, 2 to 8 percent slopes	I	I	I
Saunook silt loam, 8 to 15 percent slopes, stony	II	I	I
Saunook-Nikwasi complex, 2 to 15 percent slopes	IV	I	III
Saunook-Thunder complex, ALL	IV	I	III
Saunook-Urban land complex, ALL Saunook-Urban land complex, 2 to 15 percent slopes	IV	I	IV
Saunook-orban rand complex, 2 to 15 percent slopes	IV	V	III
Sauratown channery fine sandy loam, 8 to 15 percent slopes	IV	V	III
Sauratown channery fine sandy loam, ALL OTHER	IV	V	III IV
Soco-Cataska-Rock outcrop complex, 50 to 95 percent slopes	IV	VI	IV
Soco-Ditney complex, 6 to 25 percent slopes, stony	IV	III	III
Soco-Ditney complex, 8 to 15 percent slopes, very stony	IV	III	III
Soco-Ditney complex, 15 to 30 percent slopes, very stony	IV	III	III
Soco-Ditney complex, ALL OTHER	IV	III	IV
	IV	III	
Soco-Stecoah complex, 8 to 15 percent slopes, stony	IV	III	II III
Soco-Stecoah complex, 15 to 30 percent slopes	IV	III	III
Soco-Stecoah complex, 15 to 30 percent slopes, stony Soco-Stecoah complex, ALL OTHER	IV	III	III IV
Soco-Stecoah complex, ALL OTHER Soco-Stecoah complex, windswept, 30 to 50 percent slopes	IV	VI	IV
Spivey cobbly loam, extremely bouldery, ALL	IV	I	IV
Spivey coopy loam, 10 to 40 percent slopes	IV	I	IV
Spivey-Santeetlah complex, 8 to 15 percent slopes, stony	IV	I	III
Spivey-Santeetlah complex, 8 to 15 percent slopes, stony	IV	I	III
Spivey-Santeetian complex, 15 to 50 percent stopes, stony	IV	I	IV
Spivey-Sancetian complex, sony, ALL OTTER	IV	I	IV
Statler, rarely flooded, ALL	I	I	I
Stecoah-Soco complex, 15 to 30 percent slopes, stony	IV	I	III
Stecoah-Soco complex, 15 to 50 percent slopes, stony	IV	I	III
Stecoah-Soco complex, 50 to 80 percent slopes, stony	IV	I	IV
Story colluvial land	IV	I	IV
Stony land	IV	VI	IV
Stony steep land	IV	VI	IV
Suncook loamy sand, ALL	IV	II	IV
Sylco-Cataska complex, ALL	IV	IV	IV
Sylco-Cataska complex, ALL Sylco-Rock outcrop complex, 50 to 95 percent slopes	IV	IV	IV
	IV		IV
Sylco-Soco complex, 10 to 30 percent slopes, stony Sylva-Whiteside complex, ALL	IV	IV I	IV
Talladega, ALL	IV	I IV	IV
Tanadega, ALL Tanasee-Balsam complex, ALL	IV	VI	IV IV
Tate fine sandy loam, 2 to 6 percent slopes			
Tate fine sandy loam, 2 to 7 percent slopes	I I	I I	I I
Tate fine sandy loam, 2 to 8 percent slopes	I	I	I
	I IV	I	I
Tate fine sandy loam, 2 to 8 percent slopes, very stony	1 V	1	11

Map Unit Name	Agri	For	Hort
Tate fine sandy loam, 6 to 15 percent slopes	II	I	I
Tate fine sandy loam, 7 to 15 percent slopes	II	I	I
Tate fine sandy loam, 8 to 15 percent slopes	II	I	I
Tate fine sandy loam, 8 to 25 percent slopes	IV	I	II
Tate fine sandy loam, 15 to 25 percent slopes	IV	I	II
Tate gravelly loam, 8 to 15 percent slopes	II	I	I
Tate gravelly loam, 8 to 15 percent slopes, stony	II	I	II
Tate gravely loam, 15 to 30 percent slopes, stony	IV	I	II
Tate loam, 2 to 6 percent slopes, story	I	I	I
Tate loam, 2 to 8 percent slopes	I	I	I
Tate loam, 6 to 10 percent slopes	II	I	I
Tate loam, 6 to 15 percent slopes	II	I	I
Tate loam, 8 to 15 percent slopes	II	I	I
Tate loam, 10 to 15 percent slopes	II	I	I
Tate loam, 15 to 25 percent slopes	IV	I	I
Tate loam, 15 to 30 percent slopes	IV	I	II
Tate-Cullowhee complex, 0 to 25 percent slopes	IV	I	II
Tate-French complex, 2 to 10 percent slopes	II	I	II
Tate-Greenlee complex, ALL	IV	I	IV
Thunder-Saunook complex, ALL	IV	II	IV
Toecane-Tusquitee complex, ALL	IV	II	III
Toxaway, ALL	IV	II	IV
Transylvania silt loam	I	II	II
Trimont gravelly loam, ALL	IV	I	IV
Tuckasegee-Cullasaja complex, 8 to 15 percent slopes, stony	IV	I	III
Tuckasegee-Cullasaja complex, 15 to 30 percent slopes, very stony	IV	II	IV
Tuckasegee-Cullasaja complex, 30 to 50 percent slopes, very story Tuckasegee-Cullasaja complex, 30 to 50 percent slopes, extremely story	IV	II	IV
Tuckasegee-Whiteside complex, 2 to 8 percent slopes	I	II	I
Tuckasegee-Whiteside complex, 2 to 8 percent slopes	I	II	I
Tusquitee and Spivey stony soils, ALL	IV	I	IV
Tusquitee loam, 6 to 10 percent slopes	I	I	I
Tusquitee loam, 6 to 15 percent slopes	I	I	I
Tusquitee loam, 7 to 15 percent slopes	II	I	I
Tusquitee loam, 8 to 15 percent slopes	II	I	I
Tusquitee loam, 10 to 15 percent slopes	II	I	I
Tusquitee loam, 15 to 25 percent slopes	IV	I	I
Tusquitee stony loam, 25 to 45 percent slopes	IV	I	IV
Tusquitee stony loam, ALL OTHER	IV	I	III
Udifluvents, frequently flooded, ALL	IV	I	IV
Udorthents, loamy, ALL	IV	V	IV
Udorthents, loanly, ALL Udorthents-Pits complex, mounded, 0 to 2 percent slopes, occasionally	IV	V	IV
flooded	1 v	v	1 V
Udorthents-Urban land complex, ALL	IV	V	IV
Unaka-Porters complex, very rocky, ALL	IV	V	IV
Unaka-Rock outcrop complex, 50 to 95 percent slopes, very bouldery	IV	VI	IV
Unicoi-Rock outcrop complex, 30 to 95 percent slopes, very bouldery	IV	VI	IV
Unison fine sandy loam, 2 to 8 percent slopes	I	v I	I
Unison fine sandy loam, 8 to 15 percent slopes	I	I	I
Unison fine sandy loam, 15 to 25 percent slopes	IV	I	I
Unison loam, 2 to 8 percent slopes	I	I	I
Unison loam, 8 to 15 percent slopes	I	I	I
Unison loam, 15 to 30 percent slopes	IV	I	I
Urban land	IV	VI	II
UIVali iallu	1 V	V I	11

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Map Unit Name	Agri	For	Hort
Watauga loam, 6 to 10 percent slopes	III	Ι	II
Watauga loam, 6 to 15 percent slopes	III	Ι	II
Watauga loam, 8 to 15 percent slopes	III	Ι	II
Watauga loam, ALL OTHER	IV	Ι	III
Watauga sandy loam, 8 to 15 percent slopes, stony	III	Ι	II
Watauga sandy loam, 15 to 30 percent slopes, stony	IV	Ι	II
Watauga sandy loam, 30 to 50 percent slopes, stony	IV	Ι	III
Watauga stony loam, 15 to 45 percent slopes	IV	Ι	IV
Wayah loam, windswept, eroded, stony, ALL	IV	VI	IV
Wayah sandy loam, stony, ALL	IV	V	IV
Wayah sandy loam, windswept, stony, ALL	IV	VI	IV
Wayah-Burton complex, 15 to 30 percent slopes, bouldery	IV	V	IV
Wayah-Burton complex, 30 to 50 percent slopes, bouldery	IV	V	IV
Wayah-Burton complex, 50 to 95 percent slopes, very rocky	IV	V	IV
Wayah-Burton complex, windswept, ALL	IV	V	IV
Whiteoak cobbly loam, 8 to 15 percent slopes, stony	II	Ι	II
Whiteoak cobbly loam, 15 to 30 percent slopes, stony	IV	Ι	III
Whiteoak fine sandy loam, 2 to 8 percent slopes	Ι	Ι	Ι
Whiteoak fine sandy loam, 8 to 15 percent slopes, stony	II	Ι	II
Whiteoak fine sandy loam, 15 to 30 percent slopes, very stony	IV	Ι	III
Whiteside-Tuckasegee complex, 2 to 8 percent slopes	Ι	Ι	Ι

Map Unit Name	Agri	For	Hort
Alluvial land, wet	III	III	III
Alpin, ALL	IV	II	IV
Altavista. ALL	I	Ι	Ι
Altavista-Urban land complex, 0 to 3 percent slopes, rarely flooded	IV	Ι	IV
Augusta, ALL	I	I	I
Autryville loamy sand, ALL	III	II	III
Autryville, ALL OTHER	IV	II	IV
Autryville-Urban land complex, 0 to 6 percent slopes	IV	II	IV
Aycock very fine sandy loam, 2 to 6 percent slopes, eroded	II	II	II
Aycock, ALL OTHER	I	II	I
Ballahack fine sandy loam	I	I	I
Barclay very fine sandy loam	I	I	I
Bethera loam, 0 to 1 percent slopes	II	I	I
Bibb and Johnston soils, frequently flooded	IV	III	IV
Bibb, ALL	IV	III	IV
Blaney, ALL	IV	II	IV
Blanton, ALL	IV	V	IV
Bojac loamy fine sand, 0 to 3 percent slopes	III	V II	III
Bonneau loamy fine sand, 0 to 4 percent slopes	II	II	II
Bonneau loamy sand, 0 to 4 percent slopes	II	II	II
Bonneau loamy sand, 0 to 6 percent slopes	II	II	II
Bonneau loamy sand, 6 to 12 percent slopes	III	II	III
Bonneau sand, 0 to 3 percent slopes	II	II	II
Butters fine sand, 0 to 2 percent slopes		II	II
Butters loamy sand, 0 to 2 percent slopes	II	II	II
Byars loam	II	I V	II
Candor sand, 1 to 8 percent slopes	IV	V	IV
Candor sand, 8 to 15 percent slopes	IV		IV
Cape Fear loam	<u>I</u>	I	I
Caroline sandy loam, 0 to 2 percent slopes	II	II	II
Caroline sandy loam, 2 to 6 percent slopes		II	II
Centenary sand	IV	II	IV
Chastain and Bibb soils, 0 to 1 percent slopes, frequently flooded	IV	III	IV
Chastain silt loam, frequently flooded Chewacla and Chastain soils, frequently flooded	IV IV	III III	IV IV
Chewacia and Chastain sons, frequently flooded	III	III	III
Chewacia and Congaree roams, frequently flooded Chewacia and Wehadkee soils, 0 to 1 percent slopes, frequently flooded			
Chewacia and wenadkee sons, 0 to 1 percent slopes, frequently flooded	IV II	III	IV II
	II	III	II II
Chewacla loam, 0 to 1 percent slopes, occasionally flooded Chewacla loam, frequently flooded	II IV	III	
		III	IV II
Chewacla silt loam		III	II
Chipley loamy sand (Pactolus)	IV	II	IV
Chipley sand, 0 to 2 percent slopes	IV	II	IV
Conetoe loamy sand, ALL	III	II	III
Congaree silt loam	I	III	I
Congaree silt loam, frequently flooded	<u>I</u>	III	I
Cowarts loamy sand, 2 to 6 percent slopes	II	I	II
Cowarts loamy sand, 6 to 10 percent slopes		I	III
Cowarts sandy loam, 6 to 12 percent slopes, eroded	IV	I	IV
Coxville loam		I	
Coxville sandy loam	II	I	II
Craven fine sandy loam, 0 to 1 percent slopes	II	Ι	II

Craven fine sandy loam, 1 to 4 percent slopes II I II III Craven fine sandy loam, 4 to 10 percent slopes III II III III Craven sandy clay loam, 1 to 4 percent slopes, eroded III I III III Craven sandy loam, 2 to 6 percent slopes, eroded III II III III Craven sandy loam, 5 to 10 percent slopes, eroded (Griney) III III III III Craven sandy loam, 6 to 10 percent slopes, eroded (Griney) III III III III Craven sandy loam, 6 to 10 percent slopes, eroded (Griney) III III III III Craven sandy loam, 6 to 10 percent slopes III	Map Unit Name	Agri	For	Hort
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Gritney fine sandy loam, 6 to 10 percent slopes III II III				
	Gritney fine sandy loam, 7 to 15 percent slopes	IV	II	IV

Map Unit Name	Agri	For	Hort
Gritney fine sandy loam, 10 to 15 percent slopes	IV	II	IV
Gritney loamy fine sand, 2 to 7 percent slopes	II	II	II
Gritney sandy clay loam, ALL	III	II	III
Gritney sandy loam, 2 to 5 percent slopes, eroded	III	II	III
Gritney sandy loam, 2 to 6 percent slopes	II	II	II
Gritney sandy loam, 5 to 12 percent slopes, eroded	IV	II	IV
Gritney sandy loam, 6 to 10 percent slopes	III	II	III
Gritney-Urban land complex, 2 to 12 percent slopes	IV	II	IV
Hoffman loamy sand, 6 to 10 percent slopes, eroded (Gilead)	IV	II	IV
Hoffman loamy sand, 10 to 20 percent slopes (Gilead)	III	II	III
Johns, ALL	II	I	I
Johnston, ALL	IV	III	IV
Kalmia loamy sand, 0 to 2 percent slopes	II	II	II
Kalmia loamy sand, 0 to 2 percent slopes	II	II	II
Kalmia loamy sand, 2 to 6 percent slopes	II	II	II
Kalmia loamy sand, 2 to 0 percent slopes		II	III
Kalmia loamy said, 10 to 15 percent slopes	IV	II	IV
Kenansville, ALL	III	II	III
Kinston, ALL	IV	III	IV
Kurston, ALL Kureb sand, 1 to 8 percent slopes	IV	V	IV IV
Lakeland, ALL	IV	V V	IV
Leaf loam		v I	III
Leai Ioani Lenoir Ioam		I	III
		I V	
Leon sand, ALL	IV		IV
Liddell very fine sandy loam	<u>I</u>	I	I
Lillington-Turbeville complex, 8 to 15 percent slopes		II	III
Lucy loamy sand	II	II	II
Lumbee, ALL	II I	I I	II
Lynchburg, ALL	-		I
Lynchburg-Urban land complex	IV	I II	IV II
Lynn Haven and Torhunta soils	II II	III	II
Mantachie soils, local alluvium Marlboro, ALL	II	II	II II
	II	II	II II
Marlboro-Cecil complex, 2 to 8 percent slopes	IV	I	II IV
Marvyn and Gritney soils. 6 to 15 percent slopes	IV	I	IV IV
Marvyn loamy sand, 6 to 12 percent slopes	IV	I	IV
Maxton loamy sand, 0 to 2 percent slopes McColl loam		II	III
McQueen loam, 1 to 6 percent slopes			
Meggett, ALL		II	
Meggett, ALL Muckalee, ALL	IV IV	I III	IV IV
Myatt very fine sandy loam	II	I	II
Nahunta, ALL	I	I	I
Nankin ,ALL	II	II	II
Nixonton very fine sandy loam	<u>I</u>	I	I U
Norfolk and Faceville soils, 6 to 10 percent slopes	II	II	II
Norfolk loamy fine sand, ALL	I	II	I
Norfolk loamy sand, 0 to 2 percent slopes	I	II	I
Norfolk loamy sand, 2 to 6 percent slopes	I	II	I
Norfolk loamy sand, 2 to 6 percent slopes, eroded	II	II	II
Norfolk loamy sand, 6 to 10 percent slopes	II	II	II
Norfolk loamy sand, 6 to 10 percent slopes, eroded	III	II	III

Map Unit Name	Agri	For	Hort
Norfolk sandy loam, 0 to 2 percent slopes	I	II	Ι
Norfolk sandy loam, 2 to 6 percent slopes	I	II	I
Norfolk sandy loam, 2 to 6 percent slopes, eroded	II	II	I
Norfolk sandy loam, 6 to 10 percent slopes	II	II	II
Norfolk, Georgeville, and Faceville soils, 2 to 8 percent slopes	II	II	II
Norfolk-Urban land complex, 0 to 3 percent slopes	IV	II	IV
Norfolk-Wedowee complex, 2 to 6 percent slopes	II	II	II
Ocilla, ALL	III	II	III
Okenee loam (Paxville)	II	III	II
Orangeburg loamy sand, eroded, ALL	II	II	II
Orangeburg loamy sand, ALL OTHER	I	II	I
Pactolus, ALL	IV	II	IV
Pamlico muck	III	V	III
Pantego, ALL	I	I	I
Paxville fine sandy loam	II	III	II
Paxville loam	II	III	II
Peawick, ALL	II	II	II
Pits-Tarboro complex	IV	VI	IV
Plummer and Osier soils	IV	Ι	IV
Plummer, ALL	IV	V	IV
Pocalla loamy sand, 0 to 3 percent slopes	III	II	III
Polawana loamy sand, frequently flooded	IV	III	IV
Ponzer muck, siliceous subsoil variant	Ι	V	Ι
Portsmouth, ALL	Ι	Ι	Ι
Rains, ALL	Ι	Ι	Ι
Rains-Toisnot complex, 0 to 2 percent slopes	IV	Ι	IV
Rains-Urban land complex, ALL	IV	Ι	IV
Rimini sand	IV	V	IV
Riverview loam, 0 to 1 percent slopes, occasionally flooded	Ι	III	Ι
Roanoke and Wahee loams	II	III	II
Roanoke, ALL	II	III	II
Roanoke-Urban land complex	IV	III	IV
Ruston loamy sand, ALL	III	II	III
Ruston sandy loam, 2 to 6 percent slopes, eroded	IV	II	IV
Rutlege loamy sand	IV	V	IV
Seabrook loamy sand, rarely flooded	IV	II	IV
Smoothed sandy land	IV	VI	IV
St. Lucie sand (Kureb)	IV	V	IV
Stallings, ALL	II	II	II
State, ALL	I	I	I
Swamp	IV	III	IV
Tarboro, ALL	IV	II	IV
		II	
Toisnot, ALL Tomahawk sand	IV III	II	IV III
	III		
Tomotley, ALL	<u>I</u>	I	I U
Torhunta and Lynn Haven soils	II	I	II
Torhunta, ALL	I	I	I
Trebloc loam	I	I	I
Troup sand	IV	II	IV
Turbeville fine sandy loam, 2 to 6 percent slopes	I	II	I
Turbeville gravelly sandy loam, 2 to 8 percent slopes	II	II	II
Turbeville loamy sand, 0 to 2 percent slopes	Ι	II	Ι

Map Unit Name	Agri	For	Hort
Turbeville loamy sand, 2 to 6 percent slopes	I	II	I
Turbeville sandy clay loam, 2 to 6 percent slopes, eroded	II	II	II
Turbeville sandy loam, 0 to 2 percent slopes	I	II	I
Turbeville sandy loam, 2 to 6 percent slopes	I	II	I
Turbeville sandy loam, 2 to 8 percent slopes	I	II	I
Turbeville sandy loam, 6 to 12 percent slopes	II	II	II
Turbeville-Urban land complex, 0 to 8 percent slopes	IV	II	IV
Uchee, ALL	III	V	III
Udorthents, loamy	IV	VI	IV
Urban land	IV	VI	IV
Varina, ALL	II	II	II
Vaucluse loamy sand, 10 to 15 percent slopes	IV	II	IV
Vaucluse loamy sand, 10 to 15 percent slopes, eroded	IV	II	IV
Vaucluse loamy sand, 2 to 6 percent slopes	III	II	III
Vaucluse loamy sand, 2 to 6 percent slopes, eroded	III	II	III
Vaucluse loamy sand, 6 to 10 percent slopes	III	II	III
Vaucluse loamy sand, 6 to 10 percent slopes, eroded	III	II	III
Wagram fine sand, 0 to 6 percent slopes	II	II	II
Wagram loamy sand, 0 to 2 percent slopes	II	II	II
Wagram loamy sand, 0 to 6 percent slopes	II	II	II
Wagram loamy sand, 2 to 6 percent slopes	II	II	II
Wagram loamy sand, 6 to 10 percent slopes	III	II	III
Wagram loamy sand, 10 to 15 percent slopes	III	II	III
Wagram sand, thick surface, 0 to 6 percent slopes	II	II	II
Wagram sand, thick surface, 6 to 10 percent slopes	III	II	III
Wagram sand, thick surface, 10 to 15 percent slopes	III	II	III
Wagram-Troup sands, 0 to 4 percent slopes	IV	II	IV
Wagram-Urban land complex, ALL	IV	II	IV
Wahee, ALL	Ι	Ι	Ι
Wakulla, ALL	IV	V	IV
Wehadkee and Chewacla loams	IV	III	IV
Wehadkee, ALL	IV	III	IV
Wehadkee-Chastain association, frequently flooded	IV	III	IV
Weston loamy sand	III	Ι	III
Wickham fine sandy loam, 6 to 15 percent slopes, rarely flooded	II	Ι	II
Wickham fine sandy loam, ALL OTHER	Ι	Ι	Ι
Wickham loamy sandy, ALL	Ι	Ι	Ι
Wickham sandy loam, 0 to 4 percent slopes	Ι	Ι	Ι
Wickham sandy loam, 2 to 6 percent slopes, eroded	II	Ι	II
Wickham-Urban land complex, 1 to 6 percent slopes	IV	Ι	IV
Wilbanks loam, frequently flooded	IV	III	IV
Wilbanks silt loam	IV	III	IV
Winton fine sandy loam, ALL	IV	Ι	IV
Woodington loamy sand	II	II	II

Map Unit NameAgriForAiley-Appling complex, 2 to 8 percent slopesIIIIAiley-Appling complex, 8 to 15 percent slopes, boulderyIVIIAlamance silt loam, gently sloping phaseIIII	Hort II
Ailey-Appling complex, 8 to 15 percent slopes, bouldery IV II	
	III
	II
Alamance variant gravelly loam, ALL IV II	II
Altavista fine sandy loam, 2 to 6 percent slopes, eroded II I	Ι
Altavista fine sandy loam, 7 to 10 percent slopes II I	Ι
Altavista fine sandy loam, 0 to 2 percent slopes occasionally flooded I I I	II
Altavista fine sandy loam, ALL OTHER I I	Ι
Altavista fine sandy loam, clayey variant I I	Ι
Altavista loam, 0 to 3 percent slopes, rarely flooded I I	Ι
Altavista sandy loam, ALL I I	Ι
Altavista silt loam, ALL I I	Ι
Appling coarse sandy loam, eroded gently sloping phase II II	II
Appling coarse sandy loam, eroded sloping phase II II	II
Appling coarse sandy loam, ALL OTHER II II	Ι
Appling fine sandy loam, 2 to 6 percent slopes II II	Ι
Appling fine sandy loam, 2 to 6 percent slopes, eroded II II	II
Appling fine sandy loam, 2 to 7 percent slopes II II	Ι
Appling fine sandy loam, 2 to 7 percent slopes, eroded II II	II
Appling fine sandy loam, 6 to 10 percent slopes II II	Ι
Appling fine sandy loam, 6 to 10 percent slopes, eroded II II	П
Appling fine sandy loam, 7 to 10 percent slopes(Wedowee) II II	Ι
Appling fine sandy loam, 7 to 10 percent slopes, eroded (Wedowee) II II	II
Appling fine sandy loam, 10 to 14 percent slopes (Wedowee) III II	II
Appling fine sandy loam, 10 to 14 percent slopes, eroded (Wedowee) III II	П
Appling fine sandy loam, (Wedowee), ALL OTHER IV II	II
Appling gravelly sandy loam, 2 to 6 percent slopes II II	Ι
Appling gravelly sandy loam, 2 to 6 percent slopes, eroded II II	II
Appling gravelly sandy loam, 6 to 10 percent slopes II II	Ι
Appling gravelly sandy loam, 6 to 10 percent slopes, eroded II II	II
Appling loamy sand, 2 to 6 percent slopes II II	Ι
Appling sandy clay loam, 6 to 10 percent slopes, severely eroded III II	II
Appling sandy clay loam, 10 to 15 percent slopes, severely eroded IV II	II
Appling sandy clay loam, severely eroded sloping phase III II	III
Appling sandy loam, 1 to 6 percent slopes II II	Ι
Appling sandy loam, 2 to 6 percent slopes II II	Ι
Appling sandy loam, 2 to 6 percent slopes, eroded II II	II
Appling sandy loam, 2 to 8 percent slopes II II	Ι
Appling sandy loam, 6 to 10 percent slopes II II	Ι
Appling sandy loam, 6 to 10 percent slopes, eroded II II	II
Appling sandy loam, 6 to 12 percent slopes II II	II
Appling sandy loam, 8 to 15 percent slopes II II	Π
Appling sandy loam, 10 to 15 percent slopes III II	Π
Appling sandy loam, 10 to 15 percent slopes, eroded III II	Π
Appling sandy loam, 10 to 25 percent slopes, eroded (Wedowee) IV II	П
Appling sandy loam, 15 to 25 percent slopes (Wedowee) IV II	П
Appling sandy loam, 15 to 25 percent slopes, eroded (Wedowee) IV II	II
Appling sandy loam, eroded gently sloping phase II II	II
Appling sandy loam, eroded sloping phase II II	II
Appling sandy loam, eroded strongly sloping phase III II	П
Appling sandy loam, gently sloping phase II II	Ι
Appling sandy loam, moderately steep phase (Wedowee) III II	II

Map Unit Name	Agri	For	Hort
Appling sandy loam, sloping phase	II	II	II
Appling sandy loam, strongly sloping phase	II	II	II
Appling-Marlboro complex, 1 to 6 percent slopes	II	II	II II
Appling-Urban land complex, ALL	IV	II	IV
Armenia, ALL	IV	III	III
Ashlar-Rock outcrop complex, ALL	IV	V	IV
Augusta, ALL	III	Ι	II
Ayersville gravelly loam, ALL	IV	V	II
Badin channery loam, 8 to 15 percent slopes	III	II	II
Badin channery silt loam, 2 to 8 percent slopes	III	II	II
Badin channery silt loam, 8 to 15 percent slopes	III	II	II
Badin channery silt loam, ALL OTHER	IV	II	II
Badin channery silty clay loam, eroded, ALL	III	II	II
Badin silty clay loam, 2 to 8 percent slopes, moderately eroded	III	II	II
Badin silty clay loam, 8 to 15 percent slopes, moderately eroded	IV	II	II
Badin-Goldston complex, 2 to 8 percent slopes	III	II	II
Badin-Goldston complex, 8 to 15 percent slopes	IV	II	III
Badin-Goldston complex, 15 to 25 percent slopes	IV	II	IV
Badin-Nanford complex, 15 to 30 percent slopes	IV	II	IV
Badin-Tarrus complex, 2 to 8 percent slopes	II	II	I
Badin-Tarrus complex, 2 to 8 percent slopes Badin-Tarrus complex, 2 to 8 percent slopes, moderately eroded		II	I
Badin-Tarrus complex, 8 to 15 percent slopes	III	II	II
Badin-Tarrus complex, 8 to 15 percent slopes, moderately eroded	IV	II	II
Badin-Tarrus complex, 15 to 25 percent slopes	IV	II	II
Badin-Tarrus complex, 25 to 45 percent slopes	IV	II	IV
Badin-Urban land complex, ALL	IV	II	IV
Banister loam, 1 to 6 percent slopes, rarely flooded	II	I	I
Bethlehem gravelly sandy loam, 2 to 8 percent slopes	III	II	II
Bethlehem gravelly sandy loam, 8 to 15 percent slopes	IV	II	II
Bethlehem-Hibriten complex, 6 to 15 percent slopes	IV	II	III
Bethlehem-Urban land complex, 2 to 15 percent slopes	IV	II	IV
Buncombe, ALL	IV	III	IV
Callison-Lignum complex, 2 to 6 percent slopes	III	II	II
Callison-Misenheimer complex, 6 to 10 percent slopes	III	II	II
Carbonton-Brickhaven complex, ALL	IV	II	IV
Cartecay and Chewacla soils	II	III	III
Cecil clay loam, 2 to 6 percent slopes, eroded	III	II	II
Cecil clay loam, 2 to 6 percent slopes, severely eroded	III	II	II
Cecil clay loam, 2 to 7 percent slopes, severely eroded	III	II	II
Cecil clay loam, 2 to 8 percent slopes, eroded	III	II	II
Cecil clay loam, 6 to 10 percent slopes, eroded	III	II	II
Cecil clay loam, 6 to 10 percent slopes, severely eroded	IV	II	II
Cecil clay loam, ALL OTHER	IV	II	II
Cecil fine sandy loam, 2 to 6 percent slopes	II	II	Ι
Cecil fine sandy loam, 2 to 6 percent slopes, eroded	II	II	II
Cecil fine sandy loam, 2 to 7 percent slopes	II	II	Ι
Cecil fine sandy loam, 2 to 7 percent slopes, eroded	II	II	II
Cecil fine sandy loam, 2 to 8 percent slopes	II	II	Ι
Cecil fine sandy loam, 6 to 10 percent slopes	III	II	II
Cecil fine sandy loam, 6 to 10 percent slopes, eroded	III	II	II
Cecil fine sandy loam, 7 to 10 percent slopes (Pacolet)	III	II	II
Cecil fine sandy loam, 7 to 10 percent slopes, eroded (Pacolet)	III	II	II

Map Unit Name	Agri	For	Hort
Cecil fine sandy loam, 8 to 15 percent slopes	<u> </u>	II	II
Cecil fine sandy loam, 10 to 14 percent slopes (Pacolet)	III	II	II
Cecil fine sandy loam, 10 to 14 percent slopes, eroded (Pacolet)	III	II	II
Cecil fine sandy loam, 10 to 15 percent slopes	III	II	II
Cecil fine sandy loam, 10 to 15 percent slopes (Pacolet)	III	II	II
Cecil fine sandy loam, 10 to 15 percent slopes, eroded (Pacolet)	III	II	II
Cecil fine sandy loam, 14 to 25 percent slopes (Pacolet)	IV	II	II
Cecil fine sandy loam, 14 to 25 percent slopes, eroded (Pacolet)	IV	II	II
Cecil fine sandy loam, 25 to 40 percent slopes (Pacolet)	IV	II	III
Cecil fine sandy loam, 25 to 40 percent slopes (cluster)	IV	II	III
Cecil fine sandy loam, eroded gently sloping phase	II	II	II
Cecil fine sandy loam, eroded sloping phase	II	II	II
Cecil fine sandy loam, eroded stopping phase	III	II	II
Cecil fine sandy loam, gently sloping phase	II	II	I
Cecil fine sandy loam, moderately steep phase		II	I
Cecil fine sandy loam, sloping phase	III	II	II
Cecil fine sandy loam, strongly sloping phase	III	II	II
Cecil gravelly fine sandy loam, 2 to 6 percent slopes	II	II	I
Cecil gravelly fine sandy loam, 2 to 6 percent slopes	II	II	I
Cecil gravelly fine sandy loam, 2 to 7 percent slopes	II	II	I
Cecil gravelly fine sandy loam, 2 to 7 percent slopes	III	II	I
Cecil gravelly fine sandy loam, 6 to 10 percent slopes	III	II	II
	III	II	II
Cecil gravelly fine sandy loam, 6 to 10 percent slopes, eroded	III	II	II
Cecil gravelly fine sandy loam, 7 to 10 percent slopes		II	
Cecil gravelly fine sandy loam, 7 to 10 percent slopes, eroded (Pacolet)		II	II II
Cecil gravelly fine sandy loam, 10 to 14 percent slopes (Pacolet)		II	II II
Cecil gravelly fine sandy loam, 10 to 14 percent slopes, eroded (Pacolet)			II II
Cecil gravelly fine sandy loam, 10 to 15 percent slopes		II	II
Cecil gravelly fine sandy loam, 10 to 15 percent, eroded (Pacolet)		II	II
Cecil gravelly fine sandy loam, ALL OTHER	IV	II	II
Cecil gravelly sandy clay loam, 2 to 8 percent slopes, eroded		II	II
Cecil gravelly sandy clay loam, 8 to 15 percent slopes, eroded	IV	II	II
Cecil gravelly sandy loam, 2 to 6 percent slopes	II	II	I
Cecil gravelly sandy loam, 2 to 6 percent slopes, eroded	II	II	I
Cecil gravelly sandy loam, 6 to 10 percent slopes	III	II	II
Cecil gravelly sandy loam, 6 to 10 percent slopes, eroded	III	II	II
Cecil gravelly sandy loam, 10 to 15 percent slopes	IV	II	IV
Cecil loam, 2 to 6 percent slopes		II	I U
Cecil loam, ALL OTHER		II	II
Cecil sandy clay loam, 8 to 15 percent slopes, eroded	IV	II	II
Cecil sandy clay loam, 8 to 15 percent slopes, moderately eroded	IV	II	II
Cecil sandy clay loam, ALL OTHER		II	II
Cecil sandy loam, 2 to 6 percent slopes	II	II	I
Cecil sandy loam, 2 to 6 percent slopes, eroded		II	II
Cecil sandy loam, 2 to 8 percent slopes	II	II	I
Cecil sandy loam, 2 to 8 percent slopes, eroded		II	II
Cecil sandy loam, 6 to 10 percent slopes	III	II	I
Cecil sandy loam, 6 to 10 percent slopes, eroded	III	II	II
Cecil sandy loam, 8 to 15 percent slopes	III	II	II
Cecil sandy loam, 8 to 15 percent slopes, eroded	IV	II	II
Cecil sandy loam, 10 to 15 percent slopes	III	II	II
Cecil sandy loam, 10 to 15 percent slopes, eroded	III	II	II

Cecil sandy loam, 15 to 15 percent slopes, eroded (Pacolet)IIIIIIICecil sandy loam, stoded genity sloping phaseIIIIIIICecil sandy loam, eroted genity sloping phaseIIIIIIICecil sandy loam, acroted sloping phaseIIIIIIICecil sandy loam, genity sloping phaseIIIIIIICecil sandy loam, acroted sloping phaseIIIIIIIICecil sandy loam, clopela, ALLIVIIIIIICecil sonsity (Pacolet), ALLIVIIIIIIChastain solity, 0 to 2 percent slopes, frequently floodedIVIIIChewacla and Wehadkee, ALLIIIIIIIIIChewacla and Wehadkee, ALLIIIIIIIIICid-Usina Ind complex, 1 to 5 percent slopesIIIIIIIIICid-Usina Ind complex, 1 to 5 percent slopesIVIVIVMeadowfield-Fairview complex, 15 to 25 percent slopesIVIVIVMeadowfield-Fairview complex, 15 to 25 percent slopesIVIVIVColfax sandy loam, 0 to 3 percent slopesIVIVIVClafax sith JoamIIIIIIII	Map Unit Name	Agri	For	Hort
Cecil sandy loam, 15 of 35 percent slopes (Pacolet)IVIIIICecil sandy loam, eroded gently sloping phaseIIIIIIICecil sandy loam, corded sloping phaseIIIIIIICecil sandy loam, sloping phaseIIIIIIICecil sandy loam, sloping phaseIIIIIIICecil sandy loam, sloping phaseIIIIIIICecil sandy loam, sloping phaseIIIIIIIICecil strahy loam, Olwarn, ALLIVIIIICecil strahy loam, Outpart, ALLIVIIIIIIChemerby sill loam, 0 to 2 percent slopes, frequently floodedIIIIIIChewacla and Chastain soils, 0 to 2 percent slopes, frequently floodedIIIIIIChewacla and Wehadkee, ALI.IVIIIIIIChewacla and Wehadkee, ALI.IVIIIIIIChewacla and Wehadkee, ALI.IIIIIIIIIChewacla and Wehadkee, ALI.IIIIIIIIIChewacla and Urban, frequently floodedIIIIIIIIICid-Urban land complex, 1 to 5 percent slopesIIIIIIIIICid-Urban land complex, 1 to 5 percent slopesIVIVIVMeadowfield-Fairview complex, 25 to 60 percent slopesIVIVIVMeadowfield-Khochiso complex, 25 to 70 percent slopesIVIVIVMeadowfield-Khochiso complex, 8 to 15 percent slopesIVIVIIIClavaree, frequently floodedIIIIIIIIIIIICofara sandy	*			
Cecil sandy loam, ended genly sloping phaseIIIIIIIICecil sandy loam, gendy sloping phaseIIIIIIICecil sandy loam, sloping phaseIIIIIICecil sindy Rooten, gendy sloping phaseIIIIIIICecil sindy Rooten, gendy sloping phaseIIIIIIIICecil solin, Rooten, Clubartine, ALLIVIIIIIICecil Urban land complex, ALLIVIIIIIICecil-Urban land complex, ALLIVIIIIIIChastain silty clay loam10.2 percent slopes, frequently floodedIIIIIIChewacla and Chastain soils, 0.0 2 percent slopes, frequently floodedIVIIIIIIChewacla and Chastain soils, 0.0 2 percent slopes, frequently floodedIIIIIIIIIChewacla, ALL OTHERIIIIIIIIIIIICid-Jagunu complex, 1 to 6 percent slopesIIIIIIIIICid-Urban land complex, 1 to 5 percent slopesIVIVIVMeadowfield-Fairview complex, 5 to 25 percent slopesIVIVIVMeadowfield-Fairview complex, 5 to 15 percent slopesIVIVIVClafar sandy loam, 0.10.2 percent slopesIIIIIIIIIColfar sandy loam, 0.10.3 percent slopes, occasionally floodedIIIIIIIIIColfar sandy loam, 0.10.3 percent slopesIVIVIVClafar sandy loam, 0.10.3 percent slopesIVIVIIICoffar sandy loam, 0.10.4 percent slopesIVIIIIII				
Cecil sandy loam, conded sloping phaseIIIIIIIICecil sandy loam, genty sloping phaseIIIIIIICecil sandy loam, sloping phaseIIIIIIICecil sondy loam, sloping phaseIIIIIIICecil sondy loam, sloping phaseIIIIIIIICecil stoping mes andy loam, (Uwharrie), ALLIVIIIIIICecil stoping mes andy loam, Ot 02 percent slopes, frequently floodedIIIIIIChastain silty clay loamO 2 percent slopes, frequently floodedIIIIIIChewacla and Wehadkee, ALLIVIIIIIIChewacla and Wehadkee, ALLIVIIIIIIChewacla and Wehadkee, ALLIIIIIIIIIChewacla and Wehadkee, ALLIIIIIIIIICid-ALLOrtPareIIIIIIIIICid-ALLOrtPareIIIIIIIIICid-ALLOrtPareIIIIIIIIICid-ALLO of percent slopesIIIIIIIIICid-Urban land complex, 1 to 5 percent slopesIVIVIVMeadowfield-Rhodhiss complex, 25 to 60 percent slopesIVIVIVMeadowfield-Rhodhiss complex, 35 to 61 percent slopesIIIIIIIIIColfax sandy loam, 0 to 3 percent slopesIIIIIIIIIColfax sandy loam, 0 to 3 percent slopesIVIVIVMeadowfield-Rhodhiss complex, 2 to 10 percent slopesIVIVIVCoroace aclay loam, ALLIIIII				
Cecil sandy loam, gently sloping phaseIIIIICecil soli, (Vacolet), ALLIVIIIIICecil stony fine sandy loam, (Uwharrie), ALLIVIIIIIICecil Using Inado complex, ALLIVIIIIIICecil-Urban land complex, ALLIVIIIIIIChastain silty clay loam10.0 2 percent slopes, frequently floodedIIIIIIChewacla and Chastian soils, 0.0 2 percent slopes, frequently floodedIVIIIIIIChewacla and Chastian soils, 0.0 2 percent slopes, frequently floodedIIIIIIIIIChewacla and Chastian soils, 0.0 2 percent slopes, frequently floodedIIIIIIIIIChewacla and Chastian soils, 0.0 2 percent slopesIIIIIIIIIChewacla and complex, 1.0 6 percent slopesIIIIIIIIICid-Jignum complex, 1.0 6 percent slopesIVIIIIIICid-Urban land complex, 1.5 to 25 percent slopesIVIVIVMeadowfield-Pairview complex, 1.5 to 25 percent slopesIVIVIVMeadowfield-Bairview complex, 5 to 10 percent slopesIIIIIIIIIColvard sandy loam, 0.10 3 percent slopes, occasionally floodedIIIIIIIIIColvard sandy loam, 0.10 3 percent slopes, occasionally floodedIIIIIIIIICoronaca-Urban land complex, 2 to 10 percent slopesIVIIIIICoronaca-Urban land complex, 2 to 10 percent slopesIVIIIIIICreedmoor fine sandy loam, ALLIIIIIIIII <td></td> <td></td> <td></td> <td></td>				
Cecil sandy ham, sloping phaseIIIIIIICecil story flows and y loam, (Uwharric), ALLIVIVIICecil story flows and y loam, (Uwharric), ALLIVIIIICecil story flows and y loam, (Uwharric), ALLIVIIIIChastain sity clay loamIVIIIIIIIIICheanse and y loam, 0 to 2 percent slopes, frequently floodedIIIIIIIIICheanacla and Chastain soils. 0 to 2 percent slopes, frequently floodedIIIIIIIIIChewacla and Wehadkee, ALLIVIIIIIIIIIChewacla Alt Wehadkee, ALLIVIIIIIIIIIChewacla, ALL. OTHERIIIIIIIIIIIICid-Lignum complex, 1 to 6 percent slopesIIIIIIIIICid-Urban land complex, 1 to 5 percent slopesIVIVIVMeadowfield-Fairview complex, 15 to 25 percent slopesIVIVIVMeadowfield-Rhodhiss complex, 25 to 60 percent slopesIIIIIIIIIColfaversek fines sandy loam, 0 to 2 percent slopesIIIIIIIIIColfaversek fines sandy loam, 0 to 3 percent slopesIIIIIIIIIColfavared, field-Woodvine complex, 8 to 15 percent slopesIIIIIIIIIColfavared, field-Woodvine complex, 2 to 10 percent slopesIVIVIVMeadowfield-Rhodhiss complex, 2 to 10 percent slopesIVIIIIIICoronaca clay loam, ALLIIIIIIIIIIIICoronaca clay loam, ALLOTHER				
Cecil soils, (Pacolet), ALLIVIIIICecil story fine sandy loam, (Uwharric), ALLIVIVIICecil-Urban land complex, ALLIVIIIIVCharlan silty clay loamIVIIIIIIChemedby silt loam, 0 to 2 percent slopes, frequently floodedIIIIIIIIIChewacla and Wehadkee, ALLIVIIIIIIIIIChewacla and Wehadkee, ALLIVIIIIIIIIIChewacla and Ioan, Fequently floodedIIIIIIIIIChewacla, ALL OTHERIIIIIIIICid-Algnum complex, 1 to 6 percent slopesIIIIIICid-Urban land complex, 1 to 5 percent slopesIVIVIVMeadowfield-Fairview complex, 15 to 25 percent slopesIVIVIVMeadowfield-Rhodhiss complex, 25 to 60 percent slopesIVIVIVColfax sandy loam, 0 to 2 percent slopesIIIIIIIIIColfax sandy loam, 0 to 3 percent slopes, very storyIVIVIVCorgaree, frequently floodedIIIIIIIIICongaree, ALL OTHERIIIIIIIIIICorgarea, Grequently floodedIIIIIIIIICorgarea, Grequently floodedIIIIIIIIICorgarea, Chequently floodedIIIIIIIIICorgarea, ALL OTHERIIIIIIICorgarea, Grequently floodedIIIIIIIIICorgarea, Grequently floodedIIIIIIIIICo				
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Cullen-Wynott complex, 15 to 35 percent slopesIVIIIIICut and fill landIVVIIVDavidson clay, severely eroded strongly sloping phaseIIIIIIDavidson sandy clay loam, 15 to 25 percent slopesIIIIIDavidson, ALL OTHERIIIIIDillard fine sandy loam, 2 to 8 percent slopes, rarely floodedIIIIIDogue, ALLIIIIIDurham coarse sandy loam, gently sloping phaseIIIIDurham loamy sand, 6 to 10 percent slopes, erodedIIIIIDurham loamy sand, ALL OTHERIII <t< td=""><td></td><td>III</td><td></td><td>II</td></t<>		III		II
Cut and fill landIVVIIVDavidson clay, severely eroded strongly sloping phaseIIIIIIDavidson sandy clay loam, 15 to 25 percent slopesIIIIIDavidson, ALL OTHERIIIIIDillard fine sandy loam, 2 to 8 percent slopes, rarely floodedIIIIIDogue, ALLIIIIIDogue-Roanoke complex, 0 to 6 percent slopes, rarely floodedIIIIIIDurham coarse sandy loam, gently sloping phaseIIIIDurham loamy sand, 6 to 10 percent slopes, erodedIIIIIDurham loamy sand, ALL OTHERIIII				
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Davidson sandy clay loam, 15 to 25 percent slopesIIIIIDavidson, ALL OTHERIIIIDillard fine sandy loam, 2 to 8 percent slopes, rarely floodedIIIIIDogue, ALLIIIIIDogue-Roanoke complex, 0 to 6 percent slopes, rarely floodedIIIIIIDurham coarse sandy loam, gently sloping phaseIIIIDurham coarse sandy loam, sloping phaseIIIIIDurham loamy sand, 6 to 10 percent slopes, erodedIIIIIDurham loamy sand, ALL OTHERIIII	Cut and fill land	IV	VI	IV
Davidson, ALL OTHERIIIIDillard fine sandy loam, 2 to 8 percent slopes, rarely floodedIIIIIIDogue, ALLIIIIIIDogue-Roanoke complex, 0 to 6 percent slopes, rarely floodedIIIIIIDurham coarse sandy loam, gently sloping phaseIIIIIDurham coarse sandy loam, sloping phaseIIIIIDurham loamy sand, 6 to 10 percent slopes, erodedIIIIIDurham loamy sand, ALL OTHERIIII	Davidson clay, severely eroded strongly sloping phase	III	Ι	II
Dillard fine sandy loam, 2 to 8 percent slopes, rarely floodedIIIIIDogue, ALLIIIIIDogue-Roanoke complex, 0 to 6 percent slopes, rarely floodedIIIIIIDurham coarse sandy loam, gently sloping phaseIIIIDurham coarse sandy loam, sloping phaseIIIIIDurham loamy sand, 6 to 10 percent slopes, erodedIIIIIDurham loamy sand, ALL OTHERIIII	Davidson sandy clay loam, 15 to 25 percent slopes	III	Ι	Ι
Dogue, ALLIIIIDogue-Roanoke complex, 0 to 6 percent slopes, rarely floodedIIIIIIDurham coarse sandy loam, gently sloping phaseIIIIDurham coarse sandy loam, sloping phaseIIIIIDurham loamy sand, 6 to 10 percent slopes, erodedIIIIIDurham loamy sand, ALL OTHERIIII	Davidson, ALL OTHER	II	Ι	Ι
Dogue-Roanoke complex, 0 to 6 percent slopes, rarely floodedIIIIIIDurham coarse sandy loam, gently sloping phaseIIIIDurham coarse sandy loam, sloping phaseIIIIIDurham loamy sand, 6 to 10 percent slopes, erodedIIIIIDurham loamy sand, ALL OTHERIIII	Dillard fine sandy loam, 2 to 8 percent slopes, rarely flooded	Ι	III	Ι
Dogue-Roanoke complex, 0 to 6 percent slopes, rarely floodedIIIIIIDurham coarse sandy loam, gently sloping phaseIIIIDurham coarse sandy loam, sloping phaseIIIIIDurham loamy sand, 6 to 10 percent slopes, erodedIIIIIDurham loamy sand, ALL OTHERIIII	Dogue, ALL	II	Ι	Ι
Durham coarse sandy loam, gently sloping phaseIIIIDurham coarse sandy loam, sloping phaseIIIIIDurham loamy sand, 6 to 10 percent slopes, erodedIIIIIDurham loamy sand, ALL OTHERIIII	Dogue-Roanoke complex, 0 to 6 percent slopes, rarely flooded	II	Ι	III
Durham coarse sandy loam, sloping phaseIIIIIDurham loamy sand, 6 to 10 percent slopes, erodedIIIIIDurham loamy sand, ALL OTHERIIII				
Durham loamy sand, 6 to 10 percent slopes, erodedIIIIIDurham loamy sand, ALL OTHERIIII				Ι
Durham loamy sand, ALL OTHER II I I				
	· · · · ·			
	Durham sandy loam, eroded sloping phase	II	I	

Map Unit Name	Agri	For	Hort
Durham sandy loam, ALL OTHER	III	I	I
Efland silt loam, eroded gently sloping phase (Badin)	II	II	II
Efland silt loam, eroded sloping phase (Badin)		II	I
Efland silt loam, gently sloping phase (Badin)	II	II	II
Efland silt loam, sloping phase (Badin)	II	II	II
Efland silt loam, strongly sloping phase (Badin)		II	II
Efland silty clay loam severely eroded strongly sloping phase (Badin)	III	II	II
Efland silty clay loam, severely eroded sloping phase (Badin)	III	II	II
Enon clay loam, 2 to 6 percent slopes, eroded	III	II	II
Enon clay loam, 6 to 10 percent slopes, eroded	III	II	II
Enon clay loam, 10 to 15 percent slopes, eroded	IV	II	II
Enon clay loam, to to 15 percent stopes, croded	III	II	II
Enon clay loam, severely croded stopping phase	IV	II	II
Enon cobbly loam, 2 to 8 percent slopes	II	II	II
Enon cobbly loam, 2 to 8 percent slopes	III	II	II
Enon complex, gullied	IV	II	IV
Enon fine sandy loam, 2 to 15 percent slopes, very stony	IV	II	IV II
Enon fine sandy loam, 2 to 6 percent slopes, very stony	IV	II	II
	III	II	II
Enon fine sandy loam, 2 to 6 percent slopes, eroded	II	II	II
Enon fine sandy loam, 2 to 8 percent slopes	III	II	II II
Enon fine sandy loam, 6 to 10 percent slopes			
Enon fine sandy loam, 6 to 10 percent slopes, eroded		II	II
Enon fine sandy loam, 8 to 15 percent slopes	III	II	II
Enon fine sandy loam, 10 to 15 percent slopes	III	II	II
Enon fine sandy loam, 10 to 15 percent slopes, eroded		II	II
Enon fine sandy loam, eroded gently sloping phase	II	II	II
Enon fine sandy loam, eroded sloping phase		II	II
Enon fine sandy loam, gently sloping phase	II	II	II
Enon fine sandy loam, sloping phase		II	II
Enon gravelly loam, 2 to 8 percent slopes	II	II	II
Enon gravelly loam, 8 to 15 percent slopes		II	II
Enon loam, 2 to 6 percent slopes	II	II	II
Enon loam, 6 to 10 percent slopes	II	II	II
Enon loam, 6 to 12 percent slopes	III	II	II
Enon loam, eroded gently sloping phase	II	II	II
Enon loam, eroded sloping phase	III	II	II
Enon loam, eroded strongly sloping phase		II	II
Enon loam, gently sloping phase	II	II	II
Enon loam, sloping phase	III	II	II
Enon loam, strongly sloping phase	III	II	II
Enon sandy loam, 2 to 8 percent slopes	II	II	II
Enon sandy loam, 8 to 15 percent slopes	III	II	II
Enon very cobbly loam, very stony, ALL	IV	II	IV
Enon very stony loam, ALL	IV	II	IV
Enon-Mayodan complex, 15 to 35 percent slopes, very stony	IV	II	III
Enon-Urban land complex, ALL	IV	II	IV
Enon-Wynott complex, 2 to 8 percent slopes	II	II	II
Enon-Wynott complex, 4 to 15 percent slopes, very bouldery	IV	II	IV
Fairview sandy clay loam, 2 to 8 percent slopes, moderately eroded	II	II	II
Fairview sandy clay loam, 8 to 15 percent slopes, moderately eroded	III	II	II
Fairview sandy clay loam, 15 to 25 percent slopes, moderately eroded	IV	II	II
Fairview-Urban land complex, ALL	IV	II	IV

Map Unit Name	Agri	For	Hort
Fluvaquents-Udifluvents complex, 0 to 3 percent slopes, mounded,	IV	VI	IV
occasionally flooded		. –	
Gaston clay loam, 2 to 8 percent slopes, eroded	II	II	II
Gaston clay loam, 8 to 15 percent slopes, eroded	III	II	II
Gaston loam, 15 to 25 percent slopes	III	II	II
Gaston sandy clay loam, 2 to 8 percent slopes, eroded	II	II	II
Gaston sandy clay loam, 8 to 15 percent slopes, eroded	III	II	II
Georgeville clay loam, 2 to 6 percent slopes, eroded	II	I	II
Georgeville clay loam, 2 to 8 percent slopes, eroded	II	I	II
Georgeville clay loam, 8 to 15 percent slopes, eroded	III	I	II
Georgeville gravelly loam, 2 to 6 percent slopes	II	I	I
Georgeville gravelly loam, 2 to 8 percent slopes, stony	III	I	II
Georgeville gravelly loam, 6 to 10 percent slopes	II	I	I
Georgeville gravelly loam, 10 to 25 percent slopes	IV	I	II
Georgeville gravelly silt loam, 2 to 8 percent slopes	II	I	I
Georgeville gravelly silt loam, 8 to 15 percent slopes		I	II
Georgeville loam, 2 to 6 percent slopes	II	I	I
Georgeville loam, 2 to 8 percent slopes		I	I
Georgeville loam, 6 to 10 percent slopes	II	I	I
Georgeville loam, 8 to 15 percent slopes		I	I
Georgeville loam, ALL OTHER	IV	I	II
Georgeville silt loam, 2 to 6 percent slopes	II	I	I
Georgeville silt loam, 2 to 6 percent slopes, eroded		I	I
Georgeville silt loam, 2 to 8 percent slopes	II	I	I
Georgeville silt loam, 2 to 10 percent slopes, eroded		I	I
Georgeville silt loam, 4 to 15 percent slopes, extremely stony	IV	I	IV
Georgeville silt loam, 6 to 10 percent slopes	II	I	I
Georgeville silt loam, 6 to 10 percent slopes, eroded		I	I
Georgeville silt loam, 8 to 15 percent slopes	III	I	I
Georgeville silt loam, 10 to 15 percent slopes	III	I	I
Georgeville silt loam, 10 to 15 percent slopes Georgeville silt loam, 10 to 15 percent slopes, eroded	III	I	I
Georgeville silt loam, 10 to 25 percent slopes	IV	I	II
Georgeville silt loam, 15 to 45 percent slopes	IV	I	IV
Georgeville silt loam, eroded gently sloping phase	II	I	IV
Georgeville silt loam, eroded sloping phase		I	II
Georgeville silt loam, eroded strongly sloping phase	III	I	II
Georgeville silt loam, gently sloping phase	II	I	I
		I	I
Georgeville silt loam, moderately steep phase Georgeville silt loam, sloping phase	II	I	1
Georgeville silt loam, strongly sloping phase	III	I	I I
Georgeville silty clay loam, 2 to 6 percent slopes, moderately eroded	II	I	I
	II	I	II
Georgeville silty clay loam, 2 to 8 percent slopes	II	I	II
Georgeville silty clay loam, 2 to 8 percent slopes, eroded	II	I	II
Georgeville silty clay loam, 2 to 8 percent slopes, moderately eroded		I	
Georgeville silty clay loam, 6 to 10 percent slopes, moderately eroded	III IV	I	II II
Georgeville silty clay loam, 8 to 15 percent slopes, eroded	IV	I	II
Georgeville silty clay loam, 8 to 15 percent slopes, moderately eroded	III	I	II
Georgeville silty clay loam, severely eroded gently sloping phase	III IV	I	II
Georgeville silty clay loam, severely eroded moderately steep phase			
Georgeville silty clay loam, severely eroded sloping phase	III IV	I	III
Georgeville silty clay loam, severely eroded strongly sloping phase		I	III
Georgeville-Badin complex, ALL	IV	I	II
Georgeville-Montonia complex, very stony ALL	IV	Ι	III

Map Unit Name	Agri	For	Hort
Georgeville-Urban land complex, ALL	IV	I	IV
Goldston, ALL	IV	II	III
Goldston-Badin complex, ALL	IV	II	III
Granville gravelly sandy loam, 2 to 8 percent slopes	II	II	I
Granville sandy loam, 2 to 6 percent slopes	II	II	I
Granville sandy loam, 2 to 6 percent slopes	II	II	I
Granville sandy loam, 2 to 8 percent slopes	II	II	I
Granville sandy loam, 6 to 10 percent slopes		II	I
Granville sandy loam, 6 to 10 percent slopes	III	II	I
Granville sandy loam, 10 to 15 percent slopes	IV	II	I
Grover, ALL	IV	II	III
Gullied land, ALL	IV	VI	IV
Halewood stony sandy loam, (Edneyville), ALL	IV	III	II
Hatboro sandy loam, 0 to 2 percent slopes, frequently flooded	IV	III	IV
Hayesville and Cecil clay loams, 7 to 14 percent slopes, severely eroded		II	II
(Cecil and Cecil)	11		11
Hayesville and Cecil clay loams, 7 to 14 percent slopes, severely eroded	III	II	II
(Cecil and Cecil)	111	- 11	11
Hayesville and Cecil clay loams, 14 to 25 percent slopes, severely eroded	IV	II	II
(Pacolet and Pacolet)	1 v	11	11
Hayesville and Cecil fine sandy loam, eroded, ALL	IV	II	П
Helena clay loam, severely eroded sloping phase	IV	II	II
Helena coarse sandy loam, sloping phase	IV	II	II
Helena coarse sandy loam, ALL OTHER	III	II	II
	III	II	II
Helena fine sandy loam, 2 to 8 percent slopes	III IV	II	II II
Helena sandy loam, 10 to 15 percent slopes	III	II	II
Helena sandy loam, ALL OTHER	III	II	II II
Helena-Sedgefield sandy loams, ALL			
Helena-Urban land complex, ALL	IV IV	II II	IV III
Helena-Worsham complex, 1 to 6 percent slopes		II	III
Herndon loam, 2 to 6 percent slopes	II II	II	_
Herndon loam, 6 to 10 percent slopes	II	II	I I
Herndon silt loam, 2 to 6 percent slopes			
Herndon silt loam, 2 to 6 percent slopes, eroded	II	II	II
Herndon silt loam, 2 to 8 percent slopes	II	II	I
Herndon silt loam, 6 to 10 percent slopes	III	II	I
Herndon silt loam, 6 to 10 percent slopes, eroded	III	II	II
Herndon silt loam, 8 to 15 percent slopes	III	II	I
Herndon silt loam, 10 to 15 percent slopes, eroded		II	II
Herndon silt loam, 15 to 25 percent slopes		II	I
Herndon silt loam, eroded gently sloping phase	II	II	II
Herndon silt loam, eroded sloping phase	III	II	II
Herndon silt loam, eroded strongly sloping phase	III	II	II
Herndon silt loam, gently sloping phase	II	II	I
Herndon silt loam, moderately steep phase	III	II	I
Herndon silt loam, sloping phase	II	II	I
Herndon silt loam, strongly sloping phase	III	II	I
Herndon silty clay loam, ALL	IV	II	II
Herndon stony silt loam, 2 to 10 percent slopes	III	II	II
Hibriten very cobbly sandy loam, ALL	IV	V	III
Hiwassee clay loam, 8 to 15 percent slopes, eroded	III	II	II
Hiwassee clay loam, 8 to 15 percent slopes, moderately eroded	III	II	II
Hiwassee clay loam, 10 to 15 percent slopes, eroded	III	II	II

Map Unit Name	Agri	For	Hort
Hiwassee clay loam, 15 to 30 percent slopes, moderately eroded	IV	II	II
Hiwassee clay loam, ALL OTHER	II	II	II
Hiwassee gravelly loam, 2 to 8 percent slopes	II	II	Ι
Hiwassee gravelly loam, 8 to 15 percent slopes	II	II	II
Hiwassee loam, 2 to 6 percent slopes	II	II	Ι
Hiwassee loam, 2 to 6 percent slopes, eroded	II	II	II
Hiwassee loam, 2 to 7 percent slopes, eroded	II	II	II
Hiwassee loam, 2 to 8 percent slopes	II	II	Ι
Hiwassee loam, 6 to 10 percent slopes	II	II	Ι
Hiwassee loam, 6 to 10 percent slopes, eroded	II	II	II
Hiwassee loam, 8 to 15 percent slopes	II	II	Ι
Hiwassee loam, 10 to 15 percent slopes	II	II	Ι
Hiwassee loam, 10 to 15 percent slopes, eroded	III	II	II
Hiwassee loam, 15 to 25 percent slopes	IV	II	II
Hornsboro, ALL	Ι	Ι	Ι
Hulett, ALL	IV	II	II
Hulett-Saw complex, 4 to 15 percent slopes, very rocky	IV	II	III
Hulett-Urban Land complex, 2 to 8 percent slopes	IV	II	IV
Iotla sandy loam, 0 to 2 percent slopes, occasionally flooded	II	III	III
Iredell clay loam, 2 to 6 percent slopes	III	II	III
Iredell fine sandy loam, 10 to 14 percent slopes (Wilkes)	IV	II	III
Iredell fine sandy loam, 10 to 14 percent slopes, eroded (Wilkes)	IV	II	III
Iredell fine sandy loam, ALL OTHER	III	II	III
Iredell gravelly loam, 1 to 4 percent slopes	III	II	III
Iredell loam, ALL	III	II	III
Iredell sandy loam, ALL	III	II	III
Iredell very stony loam, gently sloping phase (Enon)	IV	II	IV
Iredell-Urban land complex, ALL	IV	II	IV
Iredell-Urban land-Picture complex, 0 to 10 percent slopes	IV	II	IV
Kirksey silt loam, ALL	II	II	II
Kirksey-Cid complex, 2 to 6 percent slopes	III	II	II
Leaksville silt loam, 0 to 4 percent slopes	III	III	III
Leaksville-Urban land complex, 0 to 4 percent slopes	IV	III	IV
Leveled clayey land	IV	VI	IV
Lignum gravelly silt loam, 2 to 8 percent slopes	II	III	II
Lignum loam, 2 to 6 percent slopes	II	III	II
Lignum silt loam, 7 to 12 percent slopes	III	III	II
Lignum silt loam, ALL OTHER	II	III	II
Lloyd clay loam, 2 to 6 percent slopes, severely eroded (Gaston)	II	II	II
Lloyd clay loam, 2 to 10 percent slopes, severely eroded (Pacolet)	II	II	II
Lloyd clay loam, 6 to 10 percent slopes, severely eroded (Gaston)	II	II	II
Lloyd clay loam, 10 to 14 percent slopes, severely eroded (Pacolet)	III	II	III
Lloyd clay loam, 10 to 15 percent slopes, severely eroded (Gaston)	III	II	III
Lloyd clay loam, 14 to 25 percent slopes, severely eroded (Pacolet)	IV	II	IV
Lloyd clay loam, 15 to 25 percent slopes, severely eroded (Gaston)	IV	II	IV
Lloyd clay loam, severely eroded gently sloping phase (Gaston)	II	II	II
Lloyd clay loam, severely eroded sloping phase (Gaston)	II	II	II
Lloyd clay loam, severely eroded strongly sloping phase (Gaston)	III	II	III
Lloyd clay loam, severely eroded, moderately steep phase (Cecil)	IV	II	III
Lloyd fine sandy loam, 2 to 6 percent slopes (Cecil)	II	II	II
Lloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)	II	II	II
Lloyd fine sandy loam, 6 to 10 percent slopes (Cecil)	III	II	II

Map Unit Name	Agri	For	Hort
Lloyd fine sandy loam, 6 to 10 percent slopes, eroded (Cecil)	III	II	II
Lloyd fine sandy loam, 10 to 15 percent slopes (Pacolet)	II	II	II
Lloyd fine sandy loam, 10 to 15 percent slopes, eroded (Pacolet)	III	II	II
Lloyd fine sandy loam, 15 to 25 percent slopes (Pacolet)	IV	II	II
Lloyd fine sandy loam, 15 to 25 percent slopes, eroded (Pacolet)	IV	II	III
Lloyd loam, 2 to 6 percent slopes (Gaston)	II	II	Ι
Lloyd loam, 2 to 6 percent slopes, eroded (Davidson)	II	II	II
Lloyd loam, 2 to 6 percent slopes, eroded (Gaston)	II	II	Ι
Lloyd loam, 2 to 7 percent slopes (Pacolet)	II	II	Ι
Lloyd loam, 2 to 7 percent slopes, eroded (Pacolet)	II	II	II
Lloyd loam, 6 to 10 percent slopes (Cecil)	III	II	II
Lloyd loam, 6 to 10 percent slopes, eroded (Cecil)	III	II	II
Lloyd loam, 6 to 10 percent slopes, eroded (Davidson)	II	II	II
Lloyd loam, 7 to 10 percent slopes (Pacolet)	III	II	II
Lloyd loam, 7 to 10 percent slopes, eroded (Pacolet)	III	II	II
Lloyd loam, 10 to 14 percent slopes (Pacolet)	IV	II	II
Lloyd loam, 10 to 14 percent slopes, eroded (Pacolet)	IV	II	III
Lloyd loam, 10 to 15 percent slopes (Cecil)	IV	II	II
Lloyd loam, 10 to 15 percent slopes, eroded (Davidson)	II	II	III
Lloyd loam, 10 to 15 percent slopes, eroded (Pacolet)	III	II	III
Lloyd loam, 14 to 25 percent slopes (Pacolet)	IV	II	Π
Lloyd loam, 14 to 25 percent slopes, eroded (Pacolet)	IV	II	III
Lloyd loam, 15 to 25 percent slopes (Pacolet)	IV	II	Π
Lloyd loam, 15 to 25 percent slopes, eroded (Pacolet)	IV	II	III
Lloyd loam, 25 to 40 percent slopes (Pacolet)	IV	II	IV
Lloyd loam, eroded gently sloping phase (Gaston)	III	II	Π
Lloyd loam, eroded sloping phase (Cecil)	III	II	Π
Lloyd loam, eroded strongly sloping phase (Cecil)	IV	II	II
Lloyd loam, gently sloping phase (Gaston)	II	II	Ι
Lloyd loam, level phase (Gaston)	II	II	Ι
Lloyd loam, moderately steep phase (Cecil)	II	II	II
Lloyd loam, sloping phase (Cecil)	II	II	II
Lloyd loam, strongly sloping phase (Cecil)	IV	II	II
Local alluvial land, ALL	IV	III	III
Louisa fine sandy loam, 25 to 45 percent slopes	IV	II	III
Louisa sandy loam, 25 to 45 percent slopes	IV	II	III
Louisburg and Louisa soils, 25 to 55 percent slopes	IV	II	II
Louisburg and Louisa soils, ALL OTHER	IV	II	III
Louisburg coarse sandy loam, ALL	IV	II	II
Louisburg loamy coarse sand, ALL	IV	II	IV
Louisburg loamy sand, 2 to 6 percent slopes	III	II	II
Louisburg loamy sand, 6 to 10 percent slopes	III	II	II
Louisburg loamy sand, 6 to 15 percent slopes	IV	II	II
Louisburg loamy sand, 10 to 15 percent slopes	IV	II	II
Louisburg loamy sand, 15 to 45 percent slopes	IV	II	III
Louisburg sandy loam, ALL	IV	II	II
Louisburg-Wedowee complex, 15 to 25 percent slopes	IV	II	II
Louisburg-Wedowee complex, ALL OTHER	III	II	II
Made land	IV	VI	IV
Madison clay loam, 2 to 6 percent slopes, eroded	III	II	II
Madison clay loam, 6 to 10 percent slopes, eroded	III	II	II
Madison clay loam, eroded, ALL OTHER	IV	II	II

Madison complex, gulliedIVIIIVMadison fine sandy loam, 2 to 6 percent slopesIIIIIIMadison fine sandy loam, 2 to 7 percent slopes, erodedIIIIIIMadison fine sandy loam, 6 to 10 percent slopes, erodedIIIIIIIIIMadison fine sandy loam, 7 to 10 percent slopes, crodedIIIIIIIIIMadison fine sandy loam, 7 to 10 percent slopes, crodedIIIIIIIIIMadison fine sandy loam, 10 to 14 percent slopes, crodedIIIIIIIIIMadison fine sandy loam, 10 to 15 percent slopes, crodedIVIIIIIIMadison fine sandy loam, 10 to 15 percent slopesIIIIIIIIIMadison fine sandy loam, 10 to 15 percent slopesIVIIIIIIMadison fine sandy loam, 21 to 5 percent slopesIVIIIIIIMadison gravelly fine sandy loam, 2 to 6 percent slopesIIIIIIIIIMadison gravelly fine sandy loam, 6 to 10 percent slopesIIIIIIIIIMadison gravelly fine sandy loam, 10 to 15 percent slopesIIIIIIIIIMadison gravelly fine sandy loam, 10 to 14 percent slopesIIIIIIIIIMadison gravelly fine sandy loam, 10 to 14 percent slopesIIIIIIIIIMadison gravelly fine sandy loam, 10 to 15 percent slopesIIIIIIIIIMadison gravelly fine sandy loam, 10 to 15 percent slopesIIIIIIIIIMadison gravelly fine sandy loam, 10 to 14 percent slopesIIIIIIIIIMadison gravelly fi	Map Unit Name	Agri	For	Hort
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Mayodan fine sandy loam, 8 to 15 percent slopes	III	I	I
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Mayodan gravelly sandy loam, 2 to 6 percent slopes, eroded	II	Ι	Ι
Mayodan gravelly sandy loam, 2 to 8 percent slopes	II	Ι	Ι
Mayodan gravelly sandy loam, 6 to 10 percent slopes	III	Ι	Ι
Mayodan gravelly sandy loam, 6 to 10 percent slopes, eroded	IV	Ι	Ι
Mayodan gravelly sandy loam, 8 to 15 percent slopes	III	Ι	II
Mayodan gravelly sandy loam, 10 to 15 percent slopes	III	Ι	II
Mayodan gravelly sandy loam, 15 to 25 percent slopes	IV	Ι	II
Mayodan sandy clay loam, 2 to 8 percent slopes, eroded	II	Ι	II
Mayodan sandy clay loam, 8 to 15 percent slopes, eroded	III	Ι	II
Mayodan sandy clay loam, 15 to 25 percent slopes, eroded	IV	Ι	II
Mayodan sandy loam, 2 to 6 percent slopes	II	Ι	Ι
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Mayodan sandy loam, 2 to 8 percent slopes	II	Ι	Ι
Mayodan sandy loam, 6 to 10 percent slopes	III	Ι	Ι
Mayodan sandy loam, 6 to 10 percent slopes, eroded	III	Ι	Ι
Mayodan sandy loam, 8 to 15 percent slopes	III	Ι	II
Mayodan sandy loam, 10 to 15 percent slopes	III	Ι	II
Mayodan sandy loam, 10 to 15 percent slopes, eroded	IV	Ι	II
Mayodan sandy loam, 15 to 25 percent slopes	IV	Ι	II
Mayodan sandy loam, 15 to 25 percent slopes, stony	IV	Ι	IV
Mayodan silt loam, 2 to 8 percent slopes	II	Ι	Ι
Mayodan silt loam, 8 to 15 percent slopes	III	Ι	II
Mayodan silt loam, 15 to 25 percent slopes	IV	Ι	II
Mayodan silt loam, 25 to 45 percent slopes	IV	Ι	III
Mayodan silt loam, thin, ALL	III	Ι	II
Mayodan silty clay loam, 2 to 8 percent slopes, eroded	III	Ι	II
Mayodan silty clay loam, 8 to 15 percent slopes, eroded	IV	Ι	II
Mayodan-Brickhaven complex, 15 to 30 percent slopes	IV	Ι	III
Mayodan-Exway complex, eroded, ALL	III	Ι	II
Mayodan-Pinkston complex, 25 to 45 percent slopes	IV	Ι	III
Mayodan-Urban land complex, ALL	IV	Ι	IV
McQueen loam, 1 to 6 percent slopes	II	II	II
Mecklenburg clay loam, 2 to 8 percent slopes, eroded	II	II	II
Mecklenburg clay loam, 2 to 8 percent slopes, moderately eroded	II	II	II
Mecklenburg clay loam, 6 to 15 percent slopes, severely eroded	IV	II	II
Mecklenburg clay loam, 8 to 15 percent slopes, eroded	III	II	II
Mecklenburg clay loam, 8 to 15 percent slopes, moderately eroded	III	II	II
Mecklenburg clay loam, severely eroded sloping phase	IV	II	II
Mecklenburg fine sandy loam, 2 to 6 percent slopes	II	II	Ι
Mecklenburg fine sandy loam, 2 to 8 percent slopes	II	II	II
Mecklenburg fine sandy loam, 8 to 15 percent slopes	III	II	II
Mecklenburg loam, 2 to 6 percent slopes	II	II	I
Mecklenburg loam, 2 to 6 percent slopes, eroded	II	II	II

Map Unit Name	Agri	For	Hort
Mecklenburg loam, 2 to 7 percent slopes, eroded	<u> </u>	II	II
Mecklenburg loam, 2 to 8 percent slopes	II	II	Ι
Mecklenburg loam, 6 to 10 percent slopes	II	II	II
Mecklenburg loam, 6 to 10 percent slopes, eroded	II	II	II
Mecklenburg loam, 7 to 14 percent slopes, eroded	III	II	II
Mecklenburg loam, 8 to 15 percent slopes	III	II	II
Mecklenburg loam, 10 to 15 percent slopes, eroded	III	II	II
Mecklenburg loam, ALL OTHER	IV	II	II
Mecklenburg loam, dark surface variant, 2 to 6 percent slopes	II	II	I
Mecklenburg loam, dark surface variant, 6 to 10 percent slopes	II	II	II
Mecklenburg loam, dark surface variant, 10 to 15 percent slopes	III	II	II
Mecklenburg loam, eroded gently sloping phase	II	II	II
Mecklenburg loam, eroded sloping phase	II	II	II
Mecklenburg loam, eroded strongly sloping phase	III	II	II
Mecklenburg sandy clay loam, eroded, ALL	III	II	II
Mecklenburg-Urban land complex, ALL	IV	II	IV
Miscellaneous water	IV	VI	IV
Misenheimer channery silt loam, 0 to 4 percent slopes	IV	V	III
Misenheimer-Callison complex, 0 to 3 percent slopes	IV	V	III
Misenheimer-Cid complex, 0 to 3 percent slopes	IV	V	III
Misenheimer-Kirksey complex, 0 to 5 percent slopes	IV	V	III
Mixed alluvial land, ALL	IV	V III	III
Mocksville sandy loam, 2 to 8 percent slopes	II	II	II
Mocksville sandy loam, 2 to 8 percent slopes	III	II	II
Mocksville sandy loam, 15 to 45 percent slopes	IV	II	III
Moderately gullied land, ALL	IV	VI	IV
Moderately guilled land, ALL Monacan and Arents soils	I	III	IV
Monacan loam	I	III	III
Montonia very channery silt loam, 25 to 60 percent slopes, very stony	IV	V	IV
Montonia very channery site loan, 25 to 60 percent slopes, very story Mooshaunee-Hallison complex, 2 to 8 percent slopes	III	V II	II
Mooshaunee-Hallison complex, 8 to 15 percent slopes	IV	II	III
Mooshaunee-Hallison complex, 15 to 25 percent slopes	IV	II	IV
Mooshaunee-Hallison complex, ALL OTHER	IV	II	IV
Nanford gravelly fine sandy loam, 8 to 15 percent slopes	III	II	IV
Nanford silt loam, 2 to 6 percent slopes	II	II	I
Nanford silt loam, 2 to 8 percent slopes	II	II	I
Nanford silt loam, 8 to 15 percent slopes	III	II	I
Nanford silty clay loam, 2 to 6 percent slopes, moderately eroded	III	II	II
Nanford-Badin complex, 6 to 10 percent slopes	III	II	II
Nanford-Badin complex, 10 to 15 percent slopes	IV	II	II
Nanford-Emporia complex, 10 to 15 percent slopes	IV	II	I
	III	II	I
Nason gravelly loam, 2 to 6 percent slopes	III	II	I
Nason gravelly loam, 6 to 10 percent slopes			
Nason gravelly loam, 10 to 25 percent slopes	IV	II	II
Nason gravelly loam, 25 to 50 percent slopes	IV II	II II	III
Nason gravelly silt loam, 2 to 8 percent slopes			I I
Nason gravelly silt loam, 8 to 15 percent slopes	III	II	II
Nason loam, 2 to 6 percent slopes	II	II	I
Nason loam, 6 to 10 percent slopes	III	II	I
Nason silt loam, 2 to 6 percent slopes	II	II	I
Nason silt loam, 2 to 8 percent slopes		II	I
Nason silt loam, 6 to 12 percent slopes	III	II	Ι

Nason sil loam, 8 to 15 percent slopes III II I Nason sil loam, 10 to 15 percent slopes III II I Nason sil loam, 10 to 15 percent slopes IV II III Nason sil loam, ALL III III III III Nason sil loam, ALL Ot 2 percent slopes III III III Orange cam, 0 to 2 percent slopes II II II III Orange sil loam, orode genty sloping moderately well drained variant III III III III Orange sil loam, croded genty sloping phase III IIII III III	Map Unit Name	Agri	For	Hort
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Pacolet sandy loam, 10 to 15 percent slopes III II II				
		IV	II	II

Map Unit Name	Agri	For	Hort
Pacolet soils, 10 to 25 percent slopes	IV	II	III
Pacolet-Bethlehem complex, 2 to 8 percent slopes, eroded	III	II	II
Pacolet-Bethlehem complex, 2 to 8 percent slopes, moderately eroded	III	II	II
Pacolet-Bethlehem complex, ALL OTHER	IV	II	II
Pacolet-Bethlehem complex, 15 to 25 percent slopes, stony	IV	II	III
Pacolet-Bethlehem-Urban Land complex, ALL	IV	II	IV
Pacolet-Madison-Urban land complex, ALL	IV	II	IV
Pacolet-Saw complex, 2 to 8 percent slopes, eroded	III	II	II
Pacolet-Saw complex, 2 to 8 percent slopes, moderately eroded	III	II	II
Pacolet-Saw complex, ALL OTHER	IV	II	II
Pacolet-Udorthents complex, gullied, ALL	IV	II	IV
Pacolet-Urban land complex, ALL	IV	II	IV
Pacolet-Wilkes complex, 8 to 15 percent slopes	III	II	II
Pacolet-Wilkes complex, 15 to 25 percent slopes	IV	II	II
Picture loam, 0 to 3 percent slopes	IV	II	III
Pinkston, ALL	IV	II	III
Pinoka, ALL	IV	II	III
Pinoka, ALL Pinoka-Carbonton complex, 2 to 8 percent slopes	IV	II	III
Pits, ALL	IV	VI	IV
Poindexter and Zion sandy loams, 2 to 8 percent slopes	III	II	II
Poindexter and Zion sandy loams, 8 to 15 percent slopes	IV	II	II
Poindexter and Zion sandy loams, 8 to 15 percent slopes	IV	II	III
Poindexter fine sandy loam, 25 to 60 percent slopes	IV	II	III
Poindexter loam, 2 to 8 percent slopes	III	II	II
Poindexter loam, 2 to 8 percent slopes	IV	II	II
Poindexter loam, 15 to 45 percent slopes	IV	II	III
Poindexter-Mocksville complex, 2 to 8 percent slopes	IV	II	II
Poindexter-Mocksville complex, 2 to 8 percent slopes	IV	II	II
Poindexter-Mocksville complex, 8 to 15 percent slopes	IV	II	III
Poindexter-Zion-Urban land complex, 2 to 15 percent slopes	IV	II	IV
Polkton-White Store complex, 2 to 8 percent slopes, severely eroded	III	II	III
Polkton-White Store complex, 2 to 8 percent slopes, severely cloued	IV	II	III
Quarry, ALL	IV	VI	IV
Rhodhiss, ALL	IV	II	II
Rhodniss, ALL Rhodniss-Bannertown complex, 25 to 50 percent slopes	IV	II	III
Rion fine sandy loam. 2 to 8 percent slopes	III	II	II
Rion fine sandy loam, 2 to 0 percent slopes	IV	II	II
Rion fine sandy loam, 15 to 25 percent slopes	IV	II	II
Rion fine sandy loam, 15 to 25 percent slopes	IV	II	III
Rion loamy sand, 8 to 15 percent slopes	IV	II	II
Rion loamy sand, 15 to 25 percent slopes	IV	II	III
Rion sandy loam, 2 to 8 percent slopes	III	II	II
Rion sandy loam, 2 to 8 percent slopes	III	II	II
Rion sandy loam, 15 to 25 percent slopes	IV	II	II
Rion sandy loam, 15 to 20 percent slopes	IV	II	II
Rion sandy loam, ALL OTHER	IV	II	III
Rion, Pacolet, and Wateree soils, 25 to 60 percent slopes	IV	II	IV
Rion-Ashlar complex, 15 to 35 percent slopes, stony	IV	II	III
Rion-Ashlar complex, 25 to 60 percent slopes, story	IV	II	IV
Rion-Ashlar-Rock outcrop complex, 45 to 70 percent slopes	IV	II	IV
Rion-Cliffside complex, 25 to 60 percent slopes, very stony	IV	II	IV
Rion-Hibriten complex, 25 to 45 percent slopes, very stony	IV	II	IV
Rion-momen complex, 25 to 45 percent slopes, very stony	1 V	11	1 V

Map Unit Name	Agri	For	Hort
Rion-Urban land complex, 2 to 10 percent slopes	IV	II	IV
Rion-Wateree-Wedowee complex, 8 to 15 percent slopes	IV	II	III
Rion-Wedowee complex, ALL	III	II	II
Rion-Wedowee-Ashlar complex, ALL	IV	II	III
Riverview and Buncombe soils, 0 to 3 percent slopes, frequently flooded	II	III	III
Riverview and Toccoa soils, 0 to 4 percent slopes, nequently hooded	II	III	III
Riverview, frequently flooded, ALL	II	III	III
Riverview, occasionally flooded, ALL	I	III	III
Roanoke, ALL	II	III	III
Roanoke-Wahee complex, 0 to 3 percent slopes, occasionally flooded	II	III	III
Rock outcrop	IV	VI	IV
Rock outcrop-Ashlar complex, 2 to 15 percent slopes	IV	VI	IV
Rock outcrop-Wake complex, ALL	IV	VI	IV
Sauratown channery fine sandy loam, 25 to 60 percent slopes, very stony	IV	IV	IV
Saw-Pacolet complex, ALL	IV	II	II
Saw-Wake Complex, very rocky, ALL	IV	II	IV
Secrest-Cid complex, 0 to 3 percent slopes	III	II	II
Sedgefield fine sandy loam, 1 to 4 percent slopes	II	II	II
Sedgefield fine sandy loam, 1 to 6 percent slopes		II	II
Sedgefield sandy loam, 1 to 6 percent slopes	III	II	II
Sedgefield sandy loam, 2 to 8 percent slopes	III	II	II
Severely gullied land, ALL	IV	VI	IV
Shellbluff loam, 0 to 2 percent slopes, occasionally flooded	II	III	III
Shellbluff silt loam, 0 to 2 percent slopes, frequently flooded	IV	III	III
Skyuka clay loam, 2 to 8 percent slopes, eroded	II	Ι	II
Skyuka loam, 2 to 8 percent slopes	Ι	Ι	II
Spray loam, 0 to 5 percent slopes	IV	II	III
Spray-Urban land complex, 0 to 5 percent slopes	IV	II	IV
Starr loam, ALL	II	Ι	III
State, ALL	Ι	Ι	Ι
Stoneville loam, 2 to 8 percent slopes	II	II	Ι
Stoneville loam, 8 to 15 percent slopes	III	II	Ι
Stoneville loam, 15 to 25 percent slopes	IV	II	II
Stoneville-Urban land complex, 2 to 10 percent slopes	IV	II	IV
Stony land	IV	VI	IV
Swamp	IV	III	IV
Tallapoosa fine sandy loam, ALL	IV	II	III
Tarrus gravelly silt loam, 2 to 8 percent slopes	II	II	Ι
Tarrus-Georgeville complex, 8 to 15 percent slopes	II	II	I
Tatum and Nason channery silt loams, 15 to 25 percent slopes	IV	II	II
Tatum channery silt loam, ALL	III	II	I
Tatum channery silty clay loam, ALL	III	II	II
Tatum gravelly loam, 2 to 8 percent slopes	II	II	Ι
Tatum gravelly loam, 8 to 15 percent slopes	III	II	Ι
Tatum gravelly loam, ALL OTHER	IV	II	II
Tatum gravelly silt loam, 2 to 8 percent slopes	II	II	I
Tatum gravelly silt loam, 8 to 15 percent slopes	III	II	I
Tatum gravelly silt loam, ALL OTHER	IV	II	II
Tatum gravelly silty clay loam, eroded, ALL		II	II
Tatum loam, 2 to 6 percent slopes	II	II	I
Tatum loam, 10 to 15 percent slopes		II	II
Tatum loam, ALL OTHER	IV	II	II

Map Unit Name	Agri	For	Hort
Tatum silt loam, 2 to 8 percent slopes	II	II	I
Tatum silt loam, 8 to 15 percent slopes	III	II	Ι
Tatum silt loam, ALL OTHER	IV	II	II
Tatum silty clay loam, eroded, ALL	III	II	II
Tatum-Badin complex, 2 to 8 percent slopes	III	II	Ι
Tatum-Badin complex, 2 to 8 percent slopes, eroded	III	II	II
Tatum-Badin complex, 8 to 15 percent slopes	III	II	II
Tatum-Montonia complex, 15 to 30 percent slopes	IV	II	II
Tatum-Montonia complex, ALL OTHER	III	II	II
Tatum-Urban land complex, 2 to 8 percent slopes	IV	II	IV
Tetotum fine sandy loam, 1 to 4 percent slopes	Ι	Ι	Ι
Tetotum silt loam, 0 to 3 percent slopes	I	I	I
Tirzah silt loam, eroded gently sloping phase (Tatum)	III	II	I
Tirzah silt loam, eroded sloping phase (Tatum)	II	II	I
Tirzah silt loam, eroded strongly sloping phase (Tatum)	III	II	II
Tirzah silt loam, gently sloping phase (Stoneville)	II	II	II
Tirzah silt loam, sloping phase (Stoneville)		II	II
Tirzah silt loam, strongly sloping phase (Stoneville)	III	II	II
Tirzah silty clay loam, severely eroded gently sloping phase (Tatum)	III	II	II
Tirzah silty clay loam, severely eroded sloping phase (Tatum)	III	II	II
Tirzah silty clay loam, severely eroded strongly sloping phase (Tatum)	IV	II	II
Toast sandy loam, 2 to 8 percent slopes	II	I	I
Toast sandy loam, 8 to 15 percent slopes	III	I	II
Toccoa, ALL	I	III	III
Turbeville fine sandy loam, 0 to 3 percent slopes	I	II	I
Udorthents, ALL	IV	VI	IV
Udorthents-Pits complex, mounded, 0 to 2 percent slopes, occasionally	IV	VI	IV
flooded	1 V	*1	1 V
Udorthents-Urban land complex, ALL	IV	VI	IV
Urban land, ALL	IV	VI	IV
Urban land-Arents complex, occasionally flooded	IV	III	IV
Urban land-Iredell-Creedmoor complex, 2 to 10 percent slopes	IV	Π	IV
Urban land-Masada complex, 2 to 15 percent slopes	IV	II	IV
Uwharrie clay loam, 2 to 8 percent slopes, eroded	III	II	III
Uwharrie clay loam, 8 to 15 percent slopes, eroded	IV	Π	III
Uwharrie loam, 15 to 25 percent slopes	IV	II	III
Uwharrie loam, very stony, ALL	IV	Π	III
Uwharrie silt loam, 2 to 8 percent slopes	II	Π	Ι
Uwharrie silty clay loam, 2 to 8 percent slopes, eroded	III	Π	Π
Uwharrie silty clay loam, 2 to 8 percent slopes, moderately eroded	III	Π	Π
Uwharrie silty clay loam, 8 to 15 percent slopes, eroded	IV	Π	Π
Uwharrie stony loam, ALL	IV	II	III
Uwharrie stony loam, very bouldery, ALL	IV	II	IV
Uwharrie-Badin complex, ALL	IV	II	III
Uwharrie-Tatum complex, 8 to 15 percent slopes	III	II	III
Uwharrie-Tatum complex, 8 to 15 percent slopes, moderately eroded	IV	II	III
Uwharrie-Urban Land, 2 to 8 percent slopes	IV	II	IV
	IV	II	II
Vance clay loam, severely eroded sloping phase	1 V		
Vance clay loam, severely eroded sloping phase	IV	II	II
Vance clay loam, severely eroded sloping phase Vance coarse sandy loam, 2 to 8 percent slopes			II II
Vance clay loam, severely eroded sloping phase	II	II II II	

Vance sandy clay loam, ALLIIIVance sandy loam, 2 to 6 percent slopes, crodedIIIIIVance sandy loam, 2 to 6 percent slopes, crodedIIIIIVance sandy loam, 6 to 10 percent slopes, crodedIIIIIIVance sandy loam, 6 to 10 percent slopes, crodedIIIIIIVance sandy loam, 6 to 10 percent slopes, crodedIIIIIIVance sandy loam, 70 to 10 percent slopes, erodedIIIIIIVance sandy loam, 70 to 15 percent slopesIIIIIIVance sandy loam, 70 to 15 percent slopesIIIIIIVance sandy loam, 70 to 10 percent sloping phaseIIIIIIVance sandy loam, croded moderately sloping phaseIIIIIIVance sandy loam, gords doudcrately sloping phaseIVIIIVance sandy loam, gords doudcrately sloping phaseIVIIIVance sandy loam, gords doudcrately sloping, moderately crodedIIIIIWadesboro fue sandy loam, 2 to 7 percent slopes, moderately crodedIIIIIIWadesboro fine sandy loam, 7 to 10 percent slopes, eroded (Mayodan)IIIIIIWadesboro fine sandy loam, 7 to 10 percent slopes, drode (Mayodan)IIIIIIWadesboro fine sandy loam, 10 to 14 percent slopes (Mayodan)IVIIIWadesboro fine sandy loam, 10 to 14 percent slopes, rockyIVIIIWadesboro fine sandy loam, 10 to 14 percent slopes, rockyIVIIIWadesboro fine sandy loam, 10 to 14 percent slopes, rockyIVIIIWadesboro fine sandy loam, 10 to 14 percent slopes, rockyIVIII </th <th>Map Unit Name</th> <th>Agri</th> <th>For</th> <th>Hort</th>	Map Unit Name	Agri	For	Hort
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Vance sandy loam, 8 to 15 percent slopes III II II II Vance sandy loam, roted moderately sloping phase III II II II Vance sandy loam, ended moderately sloping phase III II II II Vance sandy loam, ended strongly sloping phase II II II II Vance sandy loam, ended strongly sloping phase II II II II Vance sandy loam, gently sloping phase II II II II Vance sandy loam, ended strongly sloping phase II II II II Vance sandy loam, 2 to 10 percent slopes, moderately ended III II III III Wadesboro fine sandy loam, 7 to 10 percent slopes, ended (Mayodan) III III III III Wadesboro fine sandy loam, 10 to 14 percent slopes, ended (Mayodan) III III III III Wadesboro fine sandy loam, 10 to 14 percent slopes, ended (Mayodan) IV I III III Wadesboro fine sandy loam, 10 to 14 percent slopes, nocky IV III III III <	· · · · · · · · · · · · · · · · · · ·			
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Wedowee sandy loam, 15 to 35 percent slopes, boulderyIVIIII				
		IV	Ι	II

Map Unit Name	Agri	For	Hort
Wedowee-Louisburg complex, 2 to 6 percent slopes	II	I	II
Wedowee-Louisburg complex, ALL OTHER	III	I	III
Wedowee-Urban land-Udorthents complex, 2 to 10 percent slopes	IV	I	IV
Wehadkee and Bibb soils	IV	III	III
Wehadkee, ALL	IV	III	III
White Store clay loam, ALL	IV	II	III
White Store fine sandy loam, moderately eroded, ALL	IV	II	III
White Store loam, 8 to 15 percent slopes	IV	II	III
White Store loam, ALL OTHER	III	II	III
White Store sandy loam, 2 to 6 percent slopes	III	II	III
White Store sandy loam, 210 0 percent slopes	IV	II	III
White Store saidy Joani, ALL OTTER White Store silt loam, 8 to 15 percent slopes	IV	II	III
White Store silt loam, ALL OTHER	III	II	III
White Store-Polkton complex, ALL	IV	II	III
White Store-Urban land complex, ALL	IV	II	IV
Winte Store-Orban land complex, ALL Wickham fine sandy loam, 0 to 3 percent slopes, rarely flooded	I	I	I
Wickham fine sandy loam, 2 to 6 percent slopes	I	I	I
Wickham fine sandy loam, 2 to 6 percent slopes	I	I	I
Wickham fine sandy loam, 2 to 7 percent slopes, eroded	II	I	I
Wickham fine sandy loam, 2 to 8 percent slopes	II	I	I
Wickham fine sandy loam, 6 to 10 percent slopes	II	I	I
Wickham fine sandy loam, 6 to 10 percent slopes	III	I	I
Wickham fine sandy loam, 7 to 14 percent slopes, eroded	III	I	II
Wickham fine sandy loam, 10 to 15 percent slopes	III	I	II
Wickham sandy loam, ALL	I	I	I
Wilkes, ALL	IV	I	III
Wilkes-Poindexter-Wynott complex, ALL	IV	II	III
Wilkes-Urban land complex, 8 to 15 percent slopes	IV	II	IV
Winkes Orban hand complex, o to 19 percent stopes	II	II	I
Winnsboro loam, 2 to 8 percent slopes	III	II	I
Winnsboro loam, 2 to 5 percent stopes	IV	II	I
Winnsboro-Wilkes complex, 2 to 8 percent slopes	III	II	II
Winnsboro-Wilkes complex, 2 to 0 preen stopes	IV	II	III
Woolwine-Fairview complex, 2 to 8 percent slopes, moderately eroded	III	II	II
Woolwine-Fairview complex, 2 to 5 percent slopes, moderately croded	IV	II	II
Woolwine-Fairview-Urban land complex, ALL	IV	II	IV
Woolwine-Failview-Orbail land complex, ALL	IV	III	III
Wynott cobbly loam, 2 to 10 percent slopes, extremely stony	IV	II	IV
Wynott loam, 2 to 8 percent slopes	III	II	II
Wynott-Enon complex, 2 to 8 percent slopes	II	II	II
Wynott-Enon complex, 2 to 8 percent slopes Wynott-Enon complex, 2 to 8 percent slopes, moderately eroded	II	II	II
Wynott-Enon complex, 8 to 15 percent slopes	II	II	II
Wynott-Enon complex, 8 to 15 percent stopes Wynott-Enon complex, 8 to 15 percent stopes, moderately eroded	III	II	II
Wynott-Enon complex, 15 to 25 percent slopes	IV	II	II
Wynott-Enon complex, 15 to 25 percent stopes	IV	II	IV
Wynott-Wilkes-Poindexter complex, 2 to 8 percent slopes	IV	II	II
Wynott-Winnsboro complex, 2 to 8 percent slopes	II	II	II
Wynott-Winnsboro complex, 8 to 15 percent slopes	II	II	II
Wynott-Winnsboro complex, 15 to 25 percent slopes	IV	II	II
Zion gravelly loam, 2 to 8 percent slopes	III	II	II
Zion gravelly loam, 2 to 5 percent slopes	IV	II	II
Zion-Enon complex, 2 to 8 percent slopes	III	II	III
Lion Lion complex, 2 to 0 percent stopes	111	11	

MLRA136 - Piedmont

Map Unit Name	Agri	For	Hort
Zion-Enon complex, 8 to 15 percent slopes	IV	II	II
Zion-Mocksville complex, 25 to 45 percent slopes	IV	II	III
Zion-Wilkes complex, 8 to 15 percent slopes	IV	II	II
Zion-Winnsboro-Mocksville complex, ALL	IV	II	II

MLRA137 - Sandhills

Map Unit Name	Agri	For	Hort
Ailey gravelly loamy sand, 8 to 15 percent slopes	III	V	III
Ailey gravelly loamy sand, 15 to 25 percent slopes	IV	V	IV
Ailey loamy sand, ALL	III	V	III
Ailey sand, moderately wet, 0 to 6 percent slopes	II	V	II
Ailey-Urban land complex, ALL	IV	V	IV
Bibb loam, 0 to 2 percent slopes, frequently flooded	IV	III	IV
Blaney loamy sand, 2 to 8 percent slopes	II	II	II
Blaney loamy sand, 8 to 15 percent slopes		II	III
Blaney-Urban land complex, ALL	IV	II	IV
Bragg sandy loam, 1 to 4 percent slopes	IV	V	IV
Candor and Wakulla soils, 8 to 15 percent slopes	IV	V	IV
Candor sand, ALL	IV	V	IV
Candor-Urban land complex, 2 to 12 percent slopes	IV	V	IV
Dothan gravelly loamy sand, 0 to 6 percent slopes	I	II	I
Dothan loamy sand, ALL	I	II	I
Emporia loamy sand, ALL	I	II	I
Faceville sandy clay loam, 2 to 6 percent slopes, eroded	II	II	II
Fucevine sandy ciay toain, 2 to 6 percent slopes, eroded	II	II	II
Fuquay, ALL Fuquay-Urban land complex, 0 to 6 percent slopes	IV	II	II IV
Gilead loamy sand, ALL	IV	II	IV
Johns fine sandy loam, 0 to 2 percent slopes	I	I	I
Johnston, ALL	IV	III	I IV
		II	I
Kalmia sandy loam, wet substratum, 0 to 2 percent slopes	<u>I</u>		
Kenansville loamy sand, 0 to 4 percent slopes	II	I V	II
Lakeland, ALL	IV	V V	IV
Lakeland-Urban land complex, 1 to 8 percent slopes	IV		IV
Lillington gravelly sandy loam, 2 to 8 percent slopes		II	III
Lillington gravelly sandy loam, 8 to 15 percent slopes	IV IV	II II	IV IV
Lillington gravelly sandy loam, 15 to 25 percent slopes		II	
Pactolus sand, 0 to 3 percent slopes	IV I	III	IV I
Paxville fine sandy loam, 0 to 2 percent slopes	I	III	
Pelion loamy sand, 0 to 2 percent slopes	IV	II	II
Pelion loamy sand, 1 to 4 percent slopes			IV
Pelion loamy sand, 2 to 8 percent slopes	III	II	III
Pelion loamy sand, 8 to 15 percent slopes	IV	II	IV
Pelion-Urban land complex, ALL	IV	II	IV
Pelion-Urban land complex, 8 to 15 percent slopes	IV	II	IV
Pocalla loamy sand, 0 to 6 percent slopes	II	II	II
Rains fine sandy loam, 0 to 2 percent slopes	III	I	III
Tetotum silt loam, 0 to 3 percent slopes, rarely flooded	I	I	I
Udorthents, ALL	IV	VI	IV
Urban land, ALL	IV	VI	IV
Vaucluse gravelly loamy sand, 2 to 8 percent slopes		II	III
Vaucluse gravelly loamy sand, 8 to 15 percent slopes	IV	II	IV
Vaucluse gravelly loamy sand, 15 to 25 percent slopes	IV	II	IV
Vaucluse gravelly sandy loam, ALL		II	III
Vaucluse gravelly sandy loam, 8 to 15 percent slopes		II	III
Vaucluse gravelly sandy loam, 15 to 25 percent slopes		II	III
Vaucluse loamy sand, 2 to 8 percent slopes	II	II	II
Vaucluse loamy sand, 8 to 15 percent slopes		II	III
Vaucluse loamy sand, 15 to 25 percent slopes	IV	II	IV
Vaucluse very gravelly loamy sand, ALL	IV	II	IV

MLRA137 – Sandhills

Map Unit Name	Agri	For	Hort
Vaucluse-Gilead loamy sands, 15 to 25 percent slopes	IV	II	IV
Vaucluse-Urban land complex, ALL	IV	II	IV
Wakulla and Candor soils, 0 to 8 percent slopes	IV	V	IV
Wakulla sand, ALL	IV	V	IV
Wakulla-Candor-Urban land complex, 0 to 10 percent slopes	IV	V	IV
Wehadkee fine sandy loam	IV	III	IV
Wehadkee loam, 0 to 2 percent slopes, frequently flooded	IV	III	IV

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Map Unit Name	Agri	For	Hort
Craven fine sandy loam, 6 to 10 percent slopes	IV	I	IV
Craven fine sandy loam, 8 to 12 percent slopes, eroded	IV	I	IV
Craven loam, 1 to 4 percent slopes	II	I	II
Craven loam, 1 to 4 percent slopes		I	III
Craven silt loam, 1 to 4 percent slopes	II	I	II
Craven very fine sandy loam, 1 to 4 percent slopes	II	I	II
Craven very fine sandy loam, 4 to 8 percent slopes	IV	I	IV
Craven-Urban land complex, 0 to 2 percent slopes	IV	I	IV
Croatan muck, frequently flooded	III	V	III
Croatan muck, ALL OTHER	II	V	II
	II	v I	II
Dogue sandy loam, 0 to 2 percent slopes			
Dogue sandy loam, 2 to 6 percent slopes		I	III
Dogue sandy loam, 6 to 12 percent slopes	IV	I	IV
Dorovan, ALL	IV	V	IV
Duckston fine sand	IV	VI	IV
Echaw, ALL	IV	V	IV
Exum fine sandy loam, 0 to 1 percent slopes	I	II	I
Exum fine sandy loam, 1 to 6 percent slopes	II	II	II
Exum loam, 0 to 2 percent slopes	Ι	II	I
Exum silt loam, 0 to 2 percent slopes	Ι	II	Ι
Exum very fine sandy loam, 0 to 2 percent slopes	Ι	II	Ι
Exum very fine sandy loam, 2 to 5 percent slopes	II	II	II
Exum-Urban land complex, 0 to 2 percent slopes	IV	II	IV
Foreston loamy fine sand, ALL	II	II	II
Goldsboro sandy loam, 1 to 6 percent slopes	Ι	Ι	Ι
Goldsboro, ALL OTHER	Ι	Ι	Ι
Goldsboro-Urban land complex, ALL	IV	Ι	IV
Grantham, ALL	Ι	Ι	Ι
Grifton, ALL	II	Ι	II
Hobonny muck	IV	VI	IV
Icaria fine sandy loam, ALL	II	Ι	II
Invershiel-Pender complex, 0 to 2 percent slopes	Ι	II	Ι
Johns, ALL	II	Ι	II
Johnston and Pamlico soils, 0 to 1 percent slopes, frequently flooded	IV	III	IV
Johnston soils	IV	III	IV
Kalmia, ALL	II	II	II
Kenansville, ALL	III	II	III
Kinston loam, frequently flooded	IV	III	IV
Kureb, ALL	IV	V	IV
Lafitte muck	IV	VI	IV
Lakeland sand, 0 to 6 percent slopes	IV	V	IV
Leaf, ALL	III	I	III
Lenoir, ALL	III	I	III
Lenon, ALL	IV	V	III
Leon-Urban land complex		V	
Liddell silt loam	IV II	v I	IV II
Lucy loamy sand, 0 to 6 percent slopes			
	II	II	II
Lumbee, ALL	II	I	II
Lynchburg, ALL	II	I	II
Lynchburg-Urban land complex	IV	I	IV
Lynn Haven sand	IV	II	IV
Mandarin, ALL	IV	V	IV

Map Unit Name	Agri	For	Hort
Mandarin-Urban land complex	IV	V	IV
Marvyn and Craven soils, 6 to 12 percent slopes	IV	Ι	IV
Marvyn, ALL	IV	Ι	IV
Masada sandy loam, 0 to 4 percent slopes	I	II	I
Masontown, ALL	IV	III	IV
Masontown mucky fine sandy loam and Muckalee sandy loam, frequently	IV	III	IV
flooded	1,		1,
Meggett fine sandy loam, frequently flooded	IV	III	IV
Meggett, ALL OTHER	III	I	III
Mine pits	IV	VI	IV
Muckalee loam, ALL	IV	III	IV
Murville, ALL	IV	V	IV
Nahunta, ALL	I	I	I
Nakina fine sandy loam	I	I	I
Nawney loam, 0 to 2 percent slopes, frequently flooded	IV	III	IV
Newhan, ALL	IV	VI	IV
Newhan-Corolla complex, 0 to 30 percent slopes	IV	VI	IV
Newhan-Corolla-Urban land complex, 0 to 30 percent slopes	IV	VI	IV
Noboco fine sandy loam, 0 to 2 percent slopes	I	I	I
Noboco fine sandy loam, 0 to 2 percent slopes	I	I	I
Norfolk, ALL	II	I	II
	IV	II	IV
Norfolk-Urban land complex, 0 to 6 percent slopes		II	IV IV
Ocilla loamy fine sand, 0 to 4 percent slopes	IV		
Olustee loamy sand, sandy subsoil variant (Murville)	IV	II	IV
Onslow, ALL	II	II	II
Osier loamy sand, loamy substratum	IV	I	IV
Pactolus, ALL	IV	II	IV
Pamlico muck, frequently flooded	IV	V V	IV
Pamlico muck, ALL OTHER	III		III
Pantego, ALL	<u>I</u>	I	I
Paxville sandy loam	II	III	II
Pender fine sandy loam	II	I	II
Pender-Urban land complex	IV	I	IV
Pits, ALL	IV	VI	IV
Pocalla loamy sand, 0 to 6 percent slopes	III	II	III
Rains, ALL	I	I	I
Rains-Urban land complex	IV	I	IV
Rimini sand 1 to 6 percent slopes	IV	V	IV
Roanoke, frequently flooded	IV	III	IV
Roanoke, ALL OTHER	II	III	II
Rumford, ALL	III	II	III
Rutlege mucky loamy fine sand	IV	V	IV
Seabrook, ALL	IV	II	IV
Seabrook-Urban land complex	IV	II	IV
Stallings, ALL	II	II	II
State fine sandy loam, 0 to 2 percent slopes	I	I	I
State fine sandy loam, 2 to 6 percent slopes	II	I	II
State loamy sand, 0 to 2 percent slopes	Ι	I	Ι
Stockade fine sandy loam	Ι	I	I
Suffolk loamy sand, 10 to 30 percent slopes	Ι	II	Ι
Swamp	IV	III	IV
Tarboro, ALL	IV	II	IV
Tarboro-Urban land complex, 0 to 6 percent slopes	IV	II	IV

Map Unit Name	Agri	For	Hort
Tomahawk fine sand, 0 to 3 percent slopes	IV	II	IV
Tomahawk loamy fine sand	IV	II	IV
Tomahawk loamy fine sand	IV	II	IV
Tomahawk loamy sand, 0 to 3 percent slopes	III	II	III
Tomotley, ALL	Ι	Ι	Ι
Torhunta, ALL	II	Ι	II
Torhunta-Urban land complex	IV	Ι	IV
Tuckerman fine sandy loam	II	II	II
Udorthents, ALL	IV	VI	IV
Udults, steep	IV	VI	IV
Umbric Ochraqualfs	IV	VI	IV
Urban land	IV	VI	IV
Valhalla fine sand, 0 to 6 percent slopes	III	II	III
Wagram loamy fine sand, 0 to 6 percent slopes	II	II	II
Wagram loamy sand, 6 to 10 percent slopes	III	II	III
Wagram loamy sand, 0 to 6 percent slopes	II	II	II
Wagram loamy sand, 10 to 15 percent slopes	IV	II	IV
Wahee, ALL	II	Ι	II
Wando fine sand, 0 to 6 percent slopes	IV	II	IV
Wando-Urban land complex, 0 to 6 percent slopes	IV	II	IV
Wakulla sand, ALL	IV	V	IV
Wasda muck	Ι	Ι	Ι
Wehadkee silt loam	IV	III	IV
Wickham fine sandy loam, 0 to 2 percent slopes	Ι	Ι	Ι
Wickham fine sandy loam, 2 to 6 percent slopes	II	Ι	II
Wickham fine sandy loam, 6 to 10 percent slopes	II	Ι	II
Wickham loamy sand, 1 to 6 percent slopes	II	Ι	II
Wickham sandy loam, 0 to 2 percent slopes	Ι	Ι	Ι
Wickham sandy loam, 0 to 6 percent slopes	II	Ι	II
Wickham sandy loam, 0 to 6 percent slopes, rarely flooded	II	Ι	II
Wickham sandy loam, 2 to 6 percent slopes	II	Ι	II
Wickham-Urban land complex, 2 to 10 percent slopes	IV	Ι	IV
Wilbanks, ALL	IV	III	IV
Winton, ALL	IV	Ι	IV
Woodington, ALL	II	II	II
Wrightsboro fine sandy loam 0 to 2 percent slopes	Ι	Ι	Ι
Yaupon silty clay loam, 0 to 3 percent slopes	III	VI	III

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Map Unit Name	Agri	For	Hort
Acredale silt loam, 0 to 2 percent slopes, rarely flooded	I	I	I
Altavista ,ALL	Ι	Ι	Ι
Altavista-Urban land complex, 0 to 2 percent slopes	IV	Ι	IV
Arapahoe, ALL	Ι	Ι	Ι
Argent, ALL	II	Ι	II
Augusta ,ALL	II	I	II
Augusta-Urban land complex	IV	I	IV
Backbay mucky peat, 0 to 1 percent slopes, very frequently flooded	IV	VI	IV
Ballahack fine sandy loam, occasionally flooded	I	I	I
Barclay very fine sandy loam	I	I	I
Bayboro, ALL	I	I	I
Baymeade ,ALL	IV	V	IV
Baymeade-Urban land complex 1 to 6 percent slopes	IV	V	IV
Beaches, ALL	IV	VI	IV
Beaches-Newhan association	IV	VI	IV
Beaches-Newhan complex, ALL	IV	VI	IV
Belhaven muck, 0 to 2 percent slopes, frequently flooded	IV	V	IV
Belhaven muck, ALL OTHER	II	V V	II
Bertie ,ALL	II	v I	II
Bibb soils	IV	III	IV
Bladen ,ALL	III	I	III
	IV	VI	IV
Bohicket silty clay loam Bojac, ALL			
	III	II	III
Bolling loamy fine sand, 0 to 3 percent slopes, rarely flooded	II	I	II
Borrow pits	IV	VI	IV
Brookman loam, 0 to 2 percent slopes, rarely flooded	II	I	II
Brookman mucky loam, frequently flooded	IV	III	IV
Brookman mucky silt loam	I	I	I
Cape Fear, ALL	I	I	I
Carteret, ALL	IV	VI	IV
Chapanoke silt loam, ALL	I	I	I
Charleston loamy fine sand	III	II	III
Chowan, ALL	IV	III	IV
Conaby muck, ALL	II	I	II
Conetoe, ALL	III	II	III
Corolla, ALL	IV	VI	IV
Corolla-Duckston complex, ALL	IV	VI	IV
Corolla-Urban land complex	IV	VI	IV
Currituck, ALL	IV	VI	IV
Dare muck	IV	V	IV
Deloss fine sandy loam	I	III	I
Deloss mucky loam, frequently flooded	IV	III	IV
Delway muck, 0 to 1 percent slopes, very frequently flooded	IV	VI	IV
Dogue, ALL	II	I	II
Dorovan, ALL	IV	V	IV
Dragston, ALL	II	I	II
Duckston, ALL	IV	VI	IV
Duckston-Corolla complex, 0 to 6 percent slopes, rarely flooded	IV	VI	IV
Dune land, ALL	IV	VI	IV
Dune land-Newhan complex, 2 to 40 percent slopes	IV	VI	IV
Elkton, ALL	II	I	II
Engelhard loamy very fine sand, 0 to 2 percent slopes, frequently flooded	IV	III	IV

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Map Unit Name	Agri	For	Hort
Engelhard loamy very fine sand, 0 to 2 percent slopes, rarely flooded	II	III	II
Fallsington fine sandy loam	IV	I	IV
Fork fine sandy loam, 0 to 2 percent slopes, rarely flooded	I	I	I
Fork loamy fine sand	II	I	II
Fortescue, ALL	I	III	I
Fripp fine sand, 2 to 30 percent slopes	IV	VI	IV
Galestown loamy fine sand	IV	II	IV
Gullrock muck, 0 to 2 percent slopes, rarely flooded	II	I	II
Hobonny muck, 0 to 1 percent slopes, frequently flooded	IV	VI	IV
Hoboken, ALL	IV	VI	IV
Hyde, ALL	I	I	I
Hydel, ALL Hydeland silt loam, 0 to 2 percent slopes, rarely flooded	I	I	I
Icaria loamy fine sand, 0 to 2 percent slopes, rarely flooded	I	I	I
Johns loamy sand, 0 to 2 percent slopes	II	I	II
Klej loamy fine sand	IV	I	IV
Kiej fourity fine sand Kureb sand 1 to 8 percent slopes	IV	V	IV
* *	IV	V	IV
Kureb-Urban land complex 1 to 8 percent slopes Lafitte muck, ALL	IV	VI	IV
	IV	VI	IV
Lakeland sand 1 to 8 percent slopes			
Leaf silt loam	III	I	III
Lenoir, ALL	III	I	III
Leon fine sand, 0 to 2 percent slopes, rarely flooded	IV	V	III
Leon sand	IV	V	III
Longshoal mucky peat, 0 to 1 percent slopes, very frequently flooded	IV	VI	IV
Lynn Haven, ALL	IV	II	IV
Made land and dumps	IV	VI	IV
Masontown mucky fine sandy loam	IV	III	IV
Matapeake fine and very fine sandy loams	I	II	I
Mattapex, ALL	II	I	II
Munden, ALL	II	I	II
Newhan, ALL	IV	VI	IV
Newhan-Beaches complex,	IV	VI	IV
Newhan-Corolla complex, ALL	IV	VI	IV
Newhan-Corolla-Urban land complex, 0 to 30 percent slopes	IV	VI	IV
Newhan-Urban land complex, ALL	IV	VI	IV
Newholland mucky loamy sand, 0 to 2 percent slopes, frequently flooded	IV	V	IV
Newholland mucky loamy sand, 0 to 2 percent slopes, rarely flooded	I	V	I
Nimmo, ALL	II	I	II
Nixonton very fine sandy loam	I	I	I
Osier fine sand, ALL	IV	I	IV
Othello, ALL	I	II	I
Ousley fine sand, ALL	IV	V	IV
Pactolus fine sand	IV	II	IV
Pasquotank, ALL	Ι	Ι	Ι
Paxville mucky fine sandy loam	II	III	II
Perquimans, ALL	Ι	Ι	Ι
Pettigrew muck, ALL	II	Ι	II
Pits, mine	IV	VI	IV
Pocomoke, ALL	II	Ι	II
Ponzer, ALL	II	V	II
Portsmouth, ALL	Ι	Ι	Ι
Psamments, 0 to 6 percent slopes	IV	VI	IV

Map Unit Name	Agri	For	Hort
Pungo muck, ALL	III	V	III
Roanoke, ALL	II	Ι	II
Roper muck, ALL	Ι	Ι	Ι
Sassafras loamy fine sand	II	Ι	II
Scuppernong muck, ALL	II	V	II
Seabrook, ALL	IV	II	IV
Seabrook-Urban land complex	IV	II	IV
Seagate fine sand	IV	II	IV
Seagate-Urban land complex	IV	II	IV
State fine sandy loam, ALL	Ι	Ι	Ι
State loamy fine sand, ALL	II	Ι	II
State sandy loam, ALL	Ι	Ι	Ι
State-Urban land complex, 0 to 2 percent slopes	IV	Ι	IV
Stockade loamy fine sand	Ι	III	Ι
Stockade mucky loam, ALL	IV	III	IV
Stono, ALL	Ι	Ι	Ι
Tarboro sand, ALL	IV	II	IV
Tidal marsh	IV	VI	IV
Tomotley fine sandy loam, ALL	Ι	Ι	Ι
Udorthents, ALL	IV	VI	IV
Urban land ALL	IV	VI	IV
Wahee, ALL	II	Ι	II
Wakulla sand, ALL	IV	V	IV
Wando, ALL	IV	II	IV
Wasda muck ALL	Ι	Ι	Ι
Weeksville loam, 0 to 2 percent slopes, frequently flooded	IV	Ι	IV
Weeksville, ALL OTHER	Ι	Ι	Ι
Wickham loamy sand, 0 to 4 percent slopes	II	Ι	II
Woodstown fine sandy loam	Ι	Ι	Ι
Wysocking very fine sandy loam, 0 to 3 percent slopes, rarely flooded	Ι	III	Ι
Yaupon fine sandy loam, 0 to 3 percent slopes	III	VI	III
Yeopim loam, 0 to 2 percent slopes	Ι	Ι	Ι
Yeopim loam, 2 to 6 percent slopes	II	Ι	II
Yeopim silt loam, ALL	Ι	Ι	Ι
Yonges, ALL	Ι	Ι	Ι