



THERFORD

Uniform Schedule of

Values, Standards, and Rules

2023

Use Value Manual for Agriculture, Horticulture, and Forestland

Prepared By: The Rutherford County Revenue Department



REVENUE DEPARTMENT

125 W 3rd Street | Rutherfordton NC 28139

Rutherford County, NC 2023 Schedule of Values, Standards and Rules Prepared by the Rutherford County Revenue Department

for the

Rutherford County Board of Commissioners

Bryan King – Chairman Greg Lovelace – Commissioner David Hunt – Commissioner Michael Benfield – Commissioner Alan Toney – Commissioner

Adopted:

Date

Signed:

Chairman, Rutherford County Board of Commissioners

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2023 USE-VALUE MANUAL FOR AGRICULTURAL, HORTICULTURAL AND FOREST LAND

Section 1



April 2022

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When originally enacted in 1973, the objective of the present-use value program was to keep "the family farm in the hands of the farming family."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 As originally enacted, the basic tenets of this program were that only individuals who lived on the land for which they were applying could immediately qualify and that the land had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.

NORTH CAROLINA USE-VALUE ADVISORY BOARD

<u>Chairman</u> Dr. A. Richard Bonanno Associate Dean & Director North Carolina Cooperative Extension Service North Carolina State University NCSU Box 7602 Raleigh, NC 27695-7602 919.515.1372 (T) 919.515.3135 (F) <u>abonann@ncsu.edu</u> (Representing the NC Cooperative Extension Service at NCSU)

Members

Mr. Sean M. Brogan

Forest Management & Forest Development NC Forest Service Archdale Building-10th Fl Raleigh, NC 27699-1616 Telephone: 919.857.4818 Fax: 919.857.4805 Email: <u>Sean.Brogan@ncagr.gov</u> (Representing NC Forest Service, NC Department of Agricultural and Consumer Services)

Ms. Tina Hlabse

General CounselNC Dept. of Agriculture & Consumer ServicesMail Service Center 1001Raleigh, NC 27699Telephone: 919.707.3013Fax: 919.716.0090Email: tina.hlabse@ncagr.gov(Representing Dept. of Agriculture & Consumer Services)

Mr. Sam Croom

Pitt County AssessorPO Box 43Greenville, NC 27835Telephone:252.902.3400Fax:252.830.0753Email:sam.croom@pittcountync.gov(Representing NC Assn. Of Assessing Officers)

Mr. David Allen

Randolph County Commissioner Randolph County Office Building 725 McDowell Rd, 2nd Floor Asheboro, NC 27205 Telephone: 336.318.6301 Email: <u>david.allen@randolphcountync.gov</u> (Representing NC Assn. Of County Commissioners)

Dr. Barbara Board

Associate Dean & Extension Administrator NC Cooperative Extension Program NC A&T State University PO Box 21928 Greensboro, NC 27420-1928 Telephone: 336.285.4953 Email: <u>baboard@ncat.edu</u> (Representing the NC Cooperative Extension Program at NC A&T State University

Mr. Steve Woodson

Associate General Counsel North Carolina Farm Bureau PO Box 27766 Raleigh, NC 27611 Telephone: 919.788.1018 Fax: 919.783.3593 Email: <u>steve.woodson@ncfb.org</u> (*Representing NC Farm Bureau Federation, Inc.*)

Mr. Tony Simpson

Director, Local Government Division NC Department of Revenue PO Box 871 Raleigh, NC 27602 Telephone: 919.814.1129 Fax: 919.715.3107 Email: john.simpson@ncdor.gov (Representing NC Dept. of Revenue)

Mr. John Hatcher

Executive VP, NC Forestry Association 1600 Glenwood Avenue Raleigh, NC 27608 Telephone: 919.834.3943 (press 5) Fax: 919.832.6188 Email: jhatcher@ncforestry.org (Representing NC Forestry Association)

USE-VALUE ADVISORY BOARD SUBCOMMITTEES

Administration and Implementation

Tony Simpson, NCDOR Steve Woodson, Farm Bureau Dee Webb, NCDA&CS David Baker, NCACC Sam Croom, Pitt County Daniel J. Whittle, Environmental Defense Robert Horton, NRCS

<u>Soils</u>

Rafeal Vega, NRCS Milton Cortes, NRCS Doug Huffman, NCDOR Chris Green, Cleveland County Godfrey Gayle, NC A&T State University *Vacant*, Soil Science, NCSU

Cash Rents

Doug Huffman, NCDOR Tony Simpson, NCDOR Sam Croom, Pitt County Steve Woodson, Farm Bureau *Vacant*, Crop Science, NCSU

Forestry

Robert Bardon, Forestry, NCSU Tony Simpson, NCDOR Doug Huffman, NCDOR Steve Whitfield, NC Forest Landowners Assn. John Hatcher, NC Forestry Association Robert Ross, Utilization Forester, NCFS

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:

| CLASS I | Best Soils |
|-----------|----------------------|
| CLASS II | Average Soils |
| CLASS III | Fair Soils |
| CLASS IV | 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.

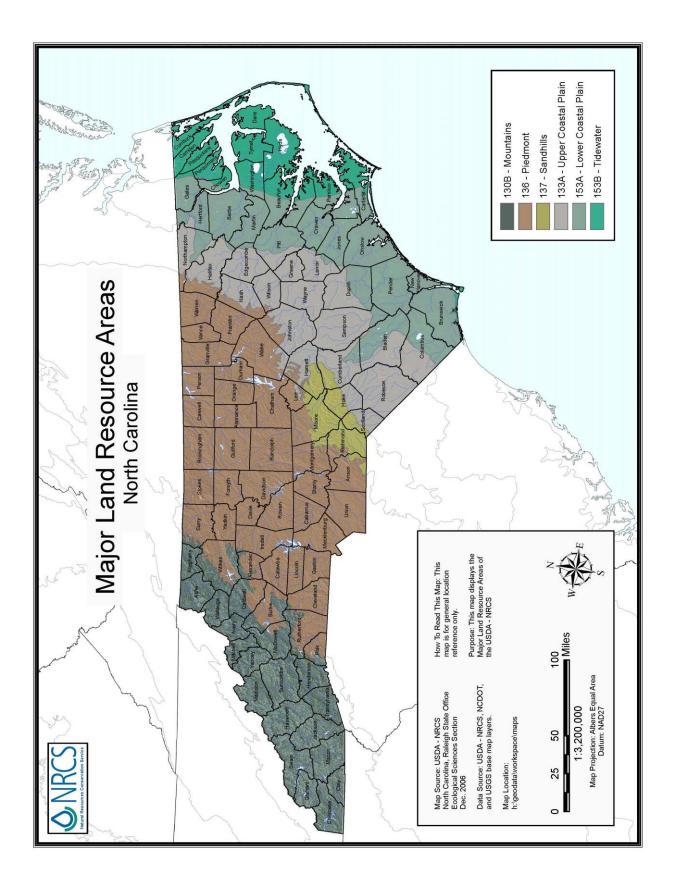
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For the year 2004 and the subsequent years, the UVAB has set the capitalization rate at 6.5% for agricultural and horticultural land.

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 4 or Non-Productive Land will be appraised at \$40.00 per acre. --In 2019 cash rents were increased by 10%, then 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 4 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 | \$34.49 | \$21.53 | \$8.48 | \$4.38 | \$4.25 |
| 133A | \$33.20 | \$21.59 | \$21.56 | \$8.37 | \$5.70 |
| 136 | \$37.08 | \$25.22 | \$22.36 | \$16.08 | \$11.87 |
| 137 | \$40.22 | \$26.56 | \$22.36 | \$8.74 | \$3.48 |
| 153A | \$33.20 | \$21.59 | \$21.56 | \$8.37 | \$5.70 |
| 153B | \$27.90 | \$21.59 | \$16.90 | \$8.37 | \$5.70 |

FORESTLAND SCHEDULE

| MLRA | Class I | Class II | Class III | Class IV | Class V |
|------|---------|----------|-----------|----------|---------|
| 130 | \$380 | \$240 | \$95 | \$50 | \$50 |
| 133A | \$365 | \$240 | \$240 | \$95 | \$65 |
| 136 | \$410 | \$280 | \$250 | \$180 | \$135 |
| 137 | \$445 | \$295 | \$250 | \$95 | \$40 |
| 153A | \$365 | \$240 | \$240 | \$95 | \$65 |
| 153B | \$310 | \$240 | \$190 | \$95 | \$65 |

--NOTE: All Class VI or Non-Productive Land will be appraised at \$40.00/Acre. Exception: For MLRA 130 use 80 % of the lowest valued productive land.

--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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| AVERY | | | | | | | | | | | | | | | | | | |
| BUNCOMBE | 37 | 100.70 | 31 | 53.90 | 27 | 33.80 | | | | | | | | | | | | |
| BURKE | 25 | 55.20 | 22 | 33.20 | 61, | 26.60 | | | | | | | | | | | | |
| CALDWELL | 13 13 | 35.40 | μ | 23.20 | 0, | 16.70 | | | | | | | | | | | | |
| CHEROKEE | 16 | 88.10 | 11 | 48.60 | 0 | 29.50 | | | | | | | | | | | | |
| CLAY | 9 | 68.70 | 71 | 39.10 | 8 | 25.20 | | | | | | | | | | | | |
| GRAHAM | | | | | | | | | | | | | | | | | | |
| HAYWOOD | 41 | 17.90 | 28 | 73.80 | 29 | 43.50 | | | | | | | | | | | | |
| HENDERSON | 24 | 83.50 | 18 | 57.60 | 18 | 36.90 | | | | | | | | | | | | |
| JACKSON | | | | | | | | | | | | | | | | | | |
| MACDOWELL | | | | | | | | | | | | | | | | | | |
| MACON | 4 | 73.20 | 12 | 43.30 | | | | | | | | | | _ | | | | |
| M A DISON | 26 | 116.50 | 22 | 63.20 | 23 | 40.50 | | | | | | | | | | | | |
| MITCHELL | | | | | | | | | | | | | | | | | | |
| POLK | | | | | | | | | | | | | | | | | | |
| SWAIN | | | | | | | | | | | | | | | | | | |
| TRANSYLVANIA | 14 | 93.60 | | | | | | | | | | | 11 | 181.36 | | | | |
| WATAUGA | 27 | 79.10 | 18 | 49.70 | 4 | 32.50 | | | | | | | | | | | | |
| WILKES | 79 | 57.30 | 71 | 39.30 | 59 | 27.00 | | | | | | | | | | | | |
| YANCEY | 4 | 17.90 | 13 | 72.30 | t3 | 48.85 | | | | | | | | _ | | | | |
| AREA TOTAL | 422 | 82.10 | 349 | 49.40 | 317 | 32.30 | 78 | 147.00 | 47 | 101.10 | 41 | 66.30 | 69 | 153.60 | 47 | 93.60 | 38 | 61.30 |

| Upper Coastal Plain |
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| 58 74.50 52 5170 39 103 7190 84 49.90 63 50 810 34 49.90 63 51 77.80 34 57.70 31 70N 23 40.60 52 38.90 28 710N 23 49.60 52 38.90 28 710N 23 49.60 52 38.90 28 700 28 8160 70 56.40 87 70 96 8160 70 56.40 87 70 8160 70 64 65 87 96 8160 70 64 65 87 96 82.30 64 65 65 65 97 82.80 30 6150 27 57 | | | | 64.20 | 4 | 42.10 | | | | | | | | | | | | |
| t03 7190 84 49.90 63 60 8160 45 58.70 33 51 77.80 39 52.70 33 7100 23 102.60 7 73.80 31 7101 23 102.60 7 73.80 28 31 7101 23 49.60 52 38.90 28 28 713 23 44.50 70 64 65 56.40 7 71 10 44.50 70 64 65 65 7 74 96 89.70 64 62.30 65 65 65 | | | | 5170 | 39 | 36.40 | | | | | | | | | | | | |
| 60 8160 45 58.70 33 F1 77.80 39 52.70 31 F1 23 102.60 7 73.80 8 53 49.60 52 38.90 28 28 7 23 49.60 52 38.90 28 7 28 84.60 70 58 49 7 28 89.70 64 28 7 9 10 44.50 10 56.40 65 40 82.30 64 62.30 65 7 | | | | 49.90 | 63 | 33.40 | 13 | 93.90 | 10 | 53.00 | | | | | | | | |
| 51 77.80 39 52.70 31 PTON 23 102.60 7 73.80 13 53 49.60 52 38.30 28 28 7 28 49.60 52 38.30 28 0 10 44.50 10 56.40 87 0 10 44.50 10 64 67 67 96 89.70 64 62.30 65 47 47 47 40 82.80 30 6150 27 27 27 | | | | | 33 | 42.10 | | | | | | | | | | | | |
| PTON 23 702.60 7 73.80 13 53 49.60 52 38.90 28 53 49.60 52 38.90 28 70 12 8160 109 56.40 87 96 89.70 64 62.30 65 96 89.70 64 62.30 65 40 82.80 30 6150 27 | | | | | 31 | 43.10 | | | | | | | | | | | | |
| 53 49.60 52 38.90 28 T28 8160 T0 56.40 87 T0 T0 44.50 64 62 96 84.50 64 65 65 40 82.80 30 6150 27 | | | | 73.80 | 13 | 57.30 | | | | | | | | | | | | |
| 28 8160 309 56.40 87 70 44.50 7 64 65 65 96 89.70 64 62.30 65 65 40 82.80 30 6150 27 27 | | | | | 28 | 32.40 | | | | | | | | | | | | |
| ND TO 44.50 44.50 64 52.30 65 96 89.70 64 62.30 65 40 82.80 30 6150 27 | | | | | 87 | 41.80 | 10 | 95.00 | | | | | | | | | | |
| 96 89.70 64 62.30 65 40 82.80 30 6150 27 | AND | | 0 | | | | | | | | | | | | | | | |
| 40 82.80 30 6150 27 | | | | 62.30 | 65 | 47.00 | | | | | | | | | | | | |
| | | | | | 27 | 48.20 | | | | | | | | | | | | |
| AREATOTAL 1038 74.70 819 53.00 655 39 | _ | | | 53.00 | 655 | 39.70 | 61 | 90.10 | 46 | 62.20 | 35 | 47.50 | | | | | | |

| | сь | |
|--|--|------------------------------|
| | Christmas Trees | tittet. |
| | Christmas Trees | |
| 2009 Average Cash Rents for Resource Area = 136 Piedmont | Agricultural Agricultural Horticultural Horticultural Horticultural Christmas Trees Christmas Trees Ch | |
| e Area = 13 | Horticultural | It into Manual Manual Manual |
| or Resource | Horticultural | 1111 |
| ash Rents fo | A gricultural | |
| Average Ca | A gricultural | Mi - direa |
| 2009 | ic ultural | 11.04 |

| | A gric ultural | tural | Agric | Agricultural | Agricu | A gricult ural | Horticultural | ultural | Horticultural | ltural | Hortic | Horticultural | C hrist m | Christmas Trees | | Christmas Trees | Christmas Trees | as Trees |
|-------------------|----------------|----------|-------------------|----------------|----------------------|----------------|---------------|---------------|---------------|---------|--------|---------------|-----------|-----------------|-------|-----------------|----------------------|----------|
| | High | ч | Me | M edium | Ĕ | Low | H | High | M edium | ium | Ľ | Low | Т | High | Med | M edium | Low | × |
| | P roductivity | tivity | Produ | P roductivity | Produ | P roductivity | Produ | P roductivity | Productivity | ctivity | Prod | P roductivity | Produ | P roductivity | Produ | P roductivity | Productivity | ctivity |
| County | No.of | A verage | No. of reports | <u>Averade</u> | No.of report s | Averade | No. of | A verage | No.of | Averade | No.of | A verage | No. of | A verage | No.of | <u>Averade</u> | No.of report s | Averade |
| ALAMANCE | 6 | 52.30 | | 32.90 | | | 2000 | 000000 | - | 0000000 | 2000 | 0631041 | 2000 | 000000 | 2000 | 065040 | T | 0000 |
| ALEXANDER | 35 | 49.10 | | 33.40 | 29 | | | | | | | | | | | | | |
| ANSON | 35 | 50.10 | | 41.30 | 25 | | | | | | | | | | | | | |
| B UR KE | 25 | 55.20 | 22 | 33.20 | 19 | 26.60 | | | | | | | | | | | | |
| CABARRUS | 20 | 42.20 | 16 | 37.80 | 13 | 23.90 | | | | | | | | | | | | |
| C ALD WELL | 13 | 35.40 | | 23.50 | 10 | 16.70 | | | | | | | | | | | | |
| CASWELL | 54 | 49.90 | | | 44 | | | | | | | | | | | | | |
| CATAWBA | 32 | 39.20 | | 28.60 | 31 | 19.20 | | | | | | | | | | | | |
| CHATHAM | 47 | 48.80 | | | 37 | 23.10 | | | | | | | | | | | | |
| CLEVELAND | 44 | 36.50 | | | 34 | | | | | | | | | | | | | |
| DAVIDSON | 50 | 45.60 | 43 | | 40 | | | | | | | | | | | | | |
| DAVIE | 38 | 60.70 | | | 24 | | | | | | | | | | | | | |
| DURHAM | 15 | 36.50 | | | 13 | 2150 | | | | | | | | | | | | |
| FORSYTH | 26 | 63.60 | | | 18 | | | | | | | | | | | | | |
| FRANKLIN | 41 | 59.20 | | | 35 | | | | | | | | | | | | | |
| GASTON | 47 | 33.50 | | | 15 | | | | | | | | | | | | | |
| GRANVILLE | 58 | 53.00 | | 31.60 | 43 | 17.80 | | | | | | | | | | | | |
| GUILFORD | 46 | 41.20 | 39 | | 34 | 17.60 | | | | | | | | | | | | |
| HALIFAX | 28 | 83.30 | | | 14 | | | | | | | | | | | | | |
| IREDELL | 52 | 53.90 | | 43.40 | 43 | 27.90 | | | | | | | | | | | | |
| JOHNSTON | 103 | 71.90 | | | 63 | 33.40 | 13 | 93.90 | ¢ | 53.00 | | | | | | | | |
| LEE | 25 | 72.40 | 20 | | 16 | 33.10 | | | | | | | | | | | | |
| LINCOLN | 16 | 35.60 | | 21.80 | 12 | 15.60 | | | | | | | | | | | | |
| MECKLENBURG | £ | 61.40 | | | | | | | | | | | | | | | | |
| MONTGOMERY | 16 | 41.60 | | | 4 | 20.00 | | | | | | | | | | | | |
| MOORE | 37 | 56.50 | 33 | | 25 | 23.90 | | | | | | | | | | | | |
| NASH | 51 | 77.80 | | | 31 | 43.10 | | | | | | | | | | | | |
| ORANGE | 31 | 37.60 | | | 25 | 19.40 | | | | | | | | | | | | |
| PERSON | 38 | 60.70 | 26 | 40.60 | 22 | 23.30 | | | | | | | | | | | | |
| | ų | 00.01 | 10 | 0000 | 0L | 0010 | | | | | | | | | | | | |
| | 06 | 40.2U | | 00.00 | 5 6 | | | | | | | | | | | | | |
| ROCKINGHAM | 17 77 | 55.10 | | 30.30 | 07 | | | | | | | | | | | | | |
| ROWAN | 47 | 48.80 | | | 33 | | | | | | | | | | | | | |
| RUTHERFORD | 21 | 37.40 | 16 | | 4 | 19.30 | | | | | | | | | | | | |
| STANLY | 34 | 52.50 | | | 29 | | | | | | | | | | | | | |
| STOKES | 54 | 74.20 | | | 34 | | | | | | | | | | | | | |
| SURRY | 73 | 83.00 | 57 | | 53 | | | | | | | | | | | | | |
| UNION | 55 | 66.30 | | | 40 | | | | | | | | | | | | | |
| VANCE | 32 | 55.00 | 22 | | 23 | | | | | | | | | | | | | |
| WAKE | 55 | 6120 | | | 39 | | | | | | | | | | | | | |
| WARREN | 24 | 40.90 | 15 | 25.30 | 20 | | | | | | | | | | | | | |
| WILKES | 29 | 57.30 | | 39.30 | 59 | | | | | | | | | | | | | |
| YADKIN | 79 | 67.00 | | 47.80 | 58 | | | | | | | | | | | | | |
| AREA TOTAL | 1798 | 56.20 | 1468 | 38.30 | 1324 | 24.90 | 125 | 81.10 | 101 | 52.80 | 89 | 36.50 | 46 | 77.90 | 43 | 52.90 | 41 | 35.00 |

| | Agric | Agricultural | Agric | Agricultural | Agricultural | ultural | Horticultural | ltural | Horticultural | ultural | Hortic | ultural | Christmas | s Trees | Horticultural Christmas Trees Christmas Trees Christmas Trees | ees Ch | istmas ⁻ | Trees |
|--|----------------|---------------|-----------------|----------------|--------------|---------------|---------------|---------|---------------|--------------|---------|---------------|---------------|----------|---|--------|---------------------|---------|
| | I | High | Me | M edium | د | Low | High | dh | Medium | tium | Ľ | Low | High | | M edium | | Low | |
| | Prod | P roductivity | Produ | Productivity | P rodu | P roductivity | P roductivity | ctivity | Produ | Productivity | P ro du | P roductivity | P roductivity | tivity | P roductivity | | Productivity | vity |
| | | | | | No. of | | | | | | | | | | | N | No. of | |
| | No. of | | No. of | | report | | No. of | | No. of | | No. of | | No. of | | No. of | re | report | |
| County | reports | Average | reports Average | Average | s | Average | reports | Average | reports | Average | reports | Average | reports A | verage r | Average reports Average reports Average reports Average reports Average reports Average | | s Ave | Average |
| HARNETT | 58 | 74.50 | 52 | 51.70 | 39 | 36.40 | | | | | | | | | | | | |
| ноке | 17 | 56.50 | 11 | 45.00 | 11 | 29.10 | | | | | | | | | | | | |
| LEE | 25 | 72.40 | 20 | 45.40 | 9 | 33.10 | | | | | | | | | | | | |
| M OORE | 37 | 56.50 | 33 | 37.30 | 25 | 23.90 | | | | | | | | | | | | |
| RICHMOND | 21 | 32.60 | 5 | 23.30 | 8 | 19.30 | | | | | | | | | | | | |
| SCOTLAND | 10 | 44.50 | | | | | | | | | | | | | | | | |
| AREA TOTAL | 16.8 | 61.40 | 139 | 43.00 | 115 | 29.30 | * | 76.70 | * | 51.70 | * | 34.30 | | | | | | |
| An * indicates the data is published even tho ugh there are less than 10 reports. | a is published | d even thoug | h there are k | ess than 10 re | sports. | | | | | | | | | | | | | |

2009 Average Cash Rents for Resource Area = 137 Sandhills

| l Plain |
|------------------|
| r Coastal |
| Lower |
| ce Area = $153A$ |
| Area = |
| esour |
| ents for Re |
| h Rent |
| ge Cas |
| Averaç |
| 2009 / |

| - | Agric | Agricultural | Agricu | Agricultural | Agricultural | ultural | Horticultural | ultural | Horticultural | ultural | Hortic | Horticultural | Christm | as Trees | Christmas Trees Christmas Trees Christmas Trees | Trees (| Christma | ıs Trees |
|--------------------|---------|--------------|------------|---------------|--------------|-------------|---------------|--------------|---------------|---------------|---------|---------------|---------|-----------------|---|---------|---------------|----------|
| | Ξ | High | Mec | M edium | Ľ | Low | Ŧ | High | M edium | ium | Ľ | Low | т | High | M edium | Ę | Low | * |
| | Produ | Productivity | Produ | P roductivity | Produ | roductivity | Produ | Productivity | Produ | P roductivity | Produ | Productivity | Prod | Productivity | P roductivity | tivity | P roductivity | stivity |
| | | | | | No. of | | | | | | | | | | | | No. of | |
| | No. of | | No. of | | report | | No.of | | No. of | | No. of | | No. of | | No.of | | report | |
| County | reports | Average | reports | Average | s | Average | reports | Average | reports | A verage | reports | Average | reports | Average reports | _ | Average | s A | A verage |
| 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 | | | | | | | | | | | | |
| BRUNSWICK | 23 | 44.40 | đ | 38.00 | ђ | 30.00 | | | | | | | | | | | | |
| CARTERET | | | | | | | | | | | | | | | | | | |
| CHOWAN | 20 | 87.00 | t 3 | 58.90 | 4 | 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 | | | | | | | | | | | | |
| ED GECOM BE | 36 | 77.10 | 29 | 57.20 | 22 | 43.60 | | | | | | | | | | | | |
| GATES | 13 | 8120 | 11 | 62.30 | | | | | | | | | | | | | | |
| HERTFORD | 5 | 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 | 3 | 51.20 | 3 | 36.50 | | | | | | | | | | | | |
| PENDER | 24 | 67.10 | 21 | 45.50 | 19 | 33.70 | | | | | | | | | | | | |
| PITT | 45 | 73.70 | 39 | 56.20 | 33 | 40.50 | | | | | | | | | | | | |
| WASHINGTON | 12 | 128.80 | 10 | 6100 | | | | | | | | | | | | | | |
| 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 | ultural | Horticultural | ultural | Horticultural | ultural | Hortic | Horticultural | C hristm | Christmas Trees Christmas Trees Christmas Trees | Christma | as Trees | Christma | IS Trees |
|-------------------|------------------|--------------|-------------------|---------------|--------------|--------------|-----------------|--------------|-------------------|--------------------------|-------------------|---------------|-----------------|---|---------------|----------|---------------|----------|
| | T | High | Me | M edium | ĭ | Low | Ï | High | Med | M edium | Ľ | Low | Ĩ | High | M edium | ium | Low | * |
| | Prod | Productivity | Produ | P roductivity | Produ | Productivity | Produ | Productivity | Produ | P roductivity | Produ | Productivity | Produ | Productivity | P roductivity | ctivity | P roductivity | ctivity |
| | : | | • | | No. of | | : | | : | | : | | : | | | | No. of | |
| County | No.of reports | Average | No. of reports | Average | report s | Average | Average reports | Average | No. of reports | No.of reports Average | No. of reports | | Average reports | Average reports | | Average | s / | A verage |
| BEAUFORT | 30 | 83.70 | 23 | 52.00 | 21 | 37.10 | | | | | | | | | | | | |
| CAMDEN | | | | | | | | | | | | | | | | | | |
| CARTERET | | | | | | | | | | | | | | | | | | |
| CHOWAN | 20 | 87.00 | t3 | 58.40 | 7 | 51.70 | | | | | | | | | | | | |
| CURRITUCK | 10 | 88.00 | | | | | | | | | | | | | | | | |
| DARE | | | | | | | | | | | | | | | | | | |
| нүре | | | | | | | | | | | | | | | | | | |
| P A M LICO | 3 | 70.40 | t3 | 5120 | đ | 36.50 | | | | | | | | | | | | |
| PASQUOTANK | 61 | 105.30 | μ | 73.20 | 01 | 60.00 | | | | | | | | | | | | |
| P ER QUIM A NS | 24 | 101:90 | 21 | 78.10 | 81, | 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 | | | | | | |

| 3 Tidewater |
|------------------|
| 153B Ti |
| Area = ` |
| or Resource Area |
| for |
| Rents |
| Cash |
| Average (|
| 2009 A |

| | | 2009 | Avera | 2009 Average Cash Rents - State Total | ash Re | ents . | - State | e Tota | _ | | | | | | | | | |
|-------------|---------|-----------------|-----------------|---------------------------------------|---------------|--------------|---------|---------------|---------|---------------|---------|---|----------|--------------|---------|---------------|---------------|---------|
| | Agric | Agricultural | Agric | Agricultural | A gricultural | iltural | Hortic | Horticultural | Hortic | Horticultural | Hortic | Horticultural Christmas Trees Christmas Trees Christmas Trees | C hristm | as Trees | Christm | as Trees | C hristma | s Trees |
| | т | High | Me | M edium | Low | M | Ĩ | High | Me | M edium | Ľ | Low | Ĩ | High | M edium | lium | Low | × |
| | Prod | Productivity | Produ | P roductivity | Produ | Productivity | Produ | Productivity | Produ | P roductivity | Prod | Productivity | Produ | Productivity | Produ | P roductivity | P roductivity | stivity |
| | | | | | No.of | | | _ | | | | | | | | | No. of | |
| | No. of | | No. of | | report | | No. of | _ | No. of | | No. of | | No. of | | No. of | | report | |
| County | reports | reports Average | reports Average | Average | s | A verage | reports | Average | reports | Average | reports | Average reports Average reports Average reports Average reports Average reports Average | reports | Average | reports | Average | S | Average |
| STATE TOTAL | 3431 | | 66.90 2743 | 45.60 | 2414 | 31.50 | 254 | 254 103.20 | | 184 67.70 | 155 | 155 46.90 114 121.50 | 114 | 121.50 | 93 | 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 gross income requirements 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

Forestry Net Present Value

Indicator Species or Stand Types, Lengths 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.

| (1) Species/Stand Type | (2) Est. Cost | (3) Mgmt. Cost | (4) Rot. Lgth. | (5) Yield | (6) Yield | (7) Price /mbf | (8) Price /cd | (9) Present Value of Harvest | (10) Annualized NPV |
|---------------------------|---------------------|----------------------|----------------------|--------------|--------------|----------------------|---------------------|------------------------------------|---------------------------|
| MLRAs 153A and 133A | | | | | | | | | |
| UP LCP | (\$) | (\$) | (yrs) | (MBF) | (cds) | (\$) | (\$) | (\$) | (\$) |
| Mixed hardwoods | 0.00 | 0 | 50.00 | 11.50 | 44.0 | 231.8 | 14.24 | 463.25 | 21.56 |
| Loblolly pine (86-104) | 367.40 | 51.8761 | 30.00 | 12.00 | 14.4 | 228.2 | 33.58 | 993.29 | 33.20 |
| Loblolly pine (66-85) | 258.40 | 34.58407 | 30.00 | 7.00 | 16.8 | 228.2 | 33.58 | 666.38 | 21.59 |
| Loblolly pine (60-65) | 131.40 | 19.79277 | 40.00 | 4.80 | 12.7 | 228.2 | 33.58 | 316.95 | 8.37 |
| Pond pine (50-55) | 48.00 | 10.74109 | 50.00 | 2.70 | 20.0 | 228.2 | 33.58 | 181.19 | 5.70 |
| Longleaf pine | 48.00 | 10.74109 | 50.00 | 3.20 | 8.0 | 228.2 | 33.58 | 140.54 | 4.75 |
| MLRA 153B TIDEWATER | | | | | | | | | |
| Mixed hardwoods | 0.00 | 0 | 50.00 | 8.43 | 44.0 | 231.8 | 14.24 | 363.12 | 16.90 |
| Loblolly pine (86-104) | 458.90 | 51.8761 | 30.00 | 12.00 | 14.4 | 228.2 | 33.58 | 993.29 | 27.90 |
| Loblolly pine (66-85) | 258.40 | 34.58407 | 30.00 | 7.00 | 16.8 | 228.2 | 33.58 | 666.38 | 21.59 |
| Loblolly pine (60-65) | 131.40 | 19.79277 | 40.00 | 4.80 | 12.7 | 228.2 | 33.58 | 316.95 | 8.37 |
| Pond pine | 48.00 | 10.74109 | 50.00 | 2.70 | 20.0 | 228.2 | 33.58 | 181.19 | 5.70 |

Forestry Net Present Value

Indicator Species or Stand Types, Lengths 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.

| (1) Species/Stand Type | (2) Est. Cost | (3) Mgmt. Cost | (4) Rot. Lgth. | (5) Yield | (6) Yield | (7) Price /mbf | (8) Price /cd | (9) Present Value of Harvest | (10) Annualized NPV |
|---------------------------|---------------------|----------------------|----------------------|---------------------------------------|--------------|----------------------|---------------------|------------------------------------|---------------------------|
| | | | | | | , | | | |
| MLRA 137 | (\$) | (\$) | (yrs) | (MBF) | (cds) | (\$) | (\$) | (\$) | (\$) |
| SANDHILLS | | | . , | , , , , , , , , , , , , , , , , , , , | 、 , | | | | |
| Mixed hardwoods | 0.00 | 0 | 50.00 | 11.90 | 46.0 | 231.8 | 14.24 | 480.30 | 22.36 |
| Loblolly pine (86-104) | 258.40 | 51.88 | 30.00 | 12.00 | 15.6 | 228.2 | 33.58 | 1005.71 | 40.22 |
| Loblolly pine (66-85) | 131.40 | 34.58 | 30.00 | 6.40 | 16.9 | 228.2 | 33.58 | 625.21 | 26.56 |
| Loblolly pine (60-65) | 55.00 | 21.48 | 50.00 | 7.20 | 7.0 | 228.2 | 33.58 | 264.25 | 8.74 |
| Longleaf pine (50-55) | 55.00 | 10.74 | 50.00 | 3.20 | 8.0 | 228.2 | 33.58 | 140.54 | 3.48 |
| MLRA 136 | | | | | | | | | |
| PIED | | | | | | | | | |
| Mixed hardwoods | 0.00 | 0 | 50.00 | 11.90 | 46.0 | 231.8 | 14.24 | 480.30 | 22.36 |
| Loblolly pine (86-104) | 277.50 | 51.88 | 30.00 | 11.50 | 15.6 | 228.2 | 33.58 | 970.54 | 37.08 |
| Loblolly pine (66-85) | 154.50 | 34.58 | 30.00 | 6.40 | 16.9 | 228.2 | 33.58 | 625.21 | 25.22 |
| Loblolly pine (60-65) | 55.00 | 9.896 | 40.00 | 4.10 | 15.0 | 228.2 | 33.58 | 299.77 | 11.87 |
| Upland hardwoods | 0.00 | 0 | 50.00 | 6.05 | 32.0 | 228.2 | 33.58 | 345.44 | 16.08 |
| MLRA 130 | | | | | | | | | |
| WESTERN | | | | | | | | | |
| Mixed hardwoods | 0.00 | 0 | 50.00 | 10.95 | 0.0 | 300.1 | 16.59 | 462.42 | 21.53 |
| White pine (70-89) | 281.00 | 34.58 | 30.00 | 17.80 | 0.0 | 166.2 | 21.16 | 912.06 | 34.49 |
| White pine (55-69) | 181.00 | 18.66 | 35.00 | 8.50 | 0.0 | 166.2 | 21.16 | 357.98 | 8.48 |
| Shortleaf/mixed hwd. | 0.00 | 0 | 60.00 | 6.00 | 0.0 | 168.6 | 21.16 | 96.15 | 4.25 |
| Upland oak ridge (40-68) | 0.00 | 0 | 70.00 | 5.32 | 0.0 | 300.1 | 16.59 | 102.53 | 4.38 |

| Map Unit Name | Agri | For | Hort |
|--|------|-----|------|
| Alluvial land, wet | IV | II | IV |
| Arents, loamy | IV | II | IV |
| Arkaqua loam, 0 to 2 percent slopes, frequently flooded | IV | II | IV |
| Arkaqua loam, 0 to 2 percent slopes, occasionally flooded | II | III | II |
| Arkaqua loam, 0 to 2 percent slopes, rarely flooded | II | III | II |
| Ashe and Edneyville soils, 6 to 15 percent slopes | IV | I | III |
| Ashe and Edneyville soils, 15 to 25 percent slopes | IV | I | III |
| Ashe and Edneyville soils, 25 to 45 percent slopes | IV | I | IV |
| Ashe fine sandy loam, 6 to 15 percent slopes | IV | III | III |
| Ashe fine sandy loam, 10 to 25 percent slopes | IV | III | III |
| Ashe fine sandy loam, 15 to 25 percent slopes | IV | III | III |
| Ashe fine sandy loam, 25 to 45 percent slopes | IV | III | IV |
| Ashe gravelly fine sandy loam, 25 to 65 percent slopes | IV | III | IV |
| Ashe stony fine sandy loam, ALL | IV | III | IV |
| Ashe stony sandy loam, ALL | IV | III | IV |
| Ashe-Chestnut-Buladean complex, very stony, ALL | IV | III | IV |
| Ashe-Cleveland complex, stony, ALL | IV | IV | IV |
| Ashe-Cleveland-Rock outcrop complex, ALL | IV | IV | IV |
| Ashe-Rock outcrop complex, 15 to 70 percent slopes | IV | VI | IV |
| Augusta fine sandy loam, cool variant, 1 to 4 percent slopes (Delanco) | II | Ι | II |
| Balsam, ALL | IV | VI | IV |
| Balsam-Rubble land complex, windswept, ALL | IV | VI | IV |
| Balsam-Tanasee complex, extremely bouldery, ALL | IV | VI | IV |
| Bandana sandy loam, 0 to 3 percent slopes, occasionally flooded | II | II | II |
| Bandana-Ostin complex, 0 to 3 percent slopes, occasionally flooded | III | II | III |
| Biltmore, ALL | IV | II | IV |
| Braddock and Hayesville clay loams, eroded, ALL | III | Ι | III |
| Braddock clay loam, 2 to 6 percent slopes, eroded | II | Ι | III |
| Braddock clay loam, 2 to 8 percent slopes, eroded | II | Ι | III |
| Braddock clay loam, 6 to 15 percent slopes, eroded | II | Ι | III |
| Braddock clay loam, 8 to 15 percent slopes, eroded | II | Ι | III |
| Braddock clay loam, eroded, ALL OTHER | IV | Ι | III |
| Braddock clay loam, 15 to 30 percent slopes, eroded, stony | IV | Ι | IV |
| Braddock fine sandy loam, 15 to 30 percent slopes | III | Ι | III |
| Braddock gravelly loam, 2 to 8 percent slopes | Ι | Ι | Ι |
| Braddock gravelly loam, 8 to 15 percent slopes | II | Ι | Ι |
| Braddock loam, 2 to 8 percent slopes | Ι | Ι | Ι |
| Braddock loam, 8 to 15 percent slopes | II | Ι | Ι |
| Braddock-Urban land complex, ALL | IV | Ι | IV |
| Bradson gravelly loam, ALL | II | Ι | Ι |
| Brandywine stony soils, ALL | IV | IV | IV |
| Brasstown-Junaluska complex, 8 to 15 percent slopes | III | IV | III |
| Brasstown-Junaluska complex, 15 to 30 percent slopes | IV | IV | III |
| Brasstown-Junaluska complex, ALL OTHER | IV | IV | IV |
| Brevard fine sandy loam, 1 to 6 percent slopes, rarely flooded | Ι | Ι | Ι |
| Brevard loam, 2 to 6 percent slopes | Ι | Ι | Ι |
| Brevard loam, 6 to 10 percent slopes | II | Ι | Ι |
| Brevard loam, 7 to 15 percent slopes | II | Ι | Ι |
| Brevard loam, 10 to 25 percent slopes | IV | Ι | Ι |
| Brevard loam, 15 to 25 percent slopes | IV | Ι | Ι |
| Brevard loam, 25 to 45 percent slopes | IV | I | II |
| Brevard sandy loam, 8 to 15 percent slopes | II | Ι | Ι |

| Map Unit Name | Agri | For | Hort |
|--|------|-----|------|
| Brevard-Greenlee complex, extremely bouldery, ALL | IV | I | IV |
| Buladean-Chestnut complex, 15 to 30 percent slopes, stony | IV | I | III |
| Buladean-Chestnut complex, stony, ALL OTHER | IV | I | IV |
| Burton stony loam, ALL | IV | V | IV |
| Burton-Craggey complex, windswept, ALL | IV | VI | IV |
| Burton-Craggey-Rock outcrop complex, windswept, ALL | IV | VI | IV |
| Burton-Wayah complex, windswept, ALL | IV | VI | IV |
| Cashiers fine sandy loam, 2 to 8 percent slopes | II | I | I |
| Cashiers fine sandy loam, 8 to 15 percent slopes | II | I | II |
| Cashiers fine sandy loam, 15 to 30 percent slopes, stony | IV | I | II |
| Cashiers fine sandy loam, 30 to 50 percent slopes, stony | IV | I | III |
| Cashiers fine sandy loam, 50 to 95 percent slopes, stony | IV | Ι | IV |
| Cashiers gravelly fine sandy loam, 8 to 15 percent slopes | II | Ι | II |
| Cashiers gravelly fine sandy loam, 15 to 30 percent slopes | IV | Ι | II |
| Cashiers gravelly fine sandy loam, 30 to 50 percent slopes | IV | Ι | III |
| Cashiers gravelly fine sandy loam, 50 to 95 percent slopes | IV | Ι | IV |
| Cashiers sandy loam, 8 to 15 percent slopes, stony | II | I | II |
| Cashiers sandy loam, 15 to 30 percent slopes, stony | IV | I | II |
| Cashiers sandy loam, 30 to 50 percent slopes, stony | IV | I | III |
| Cashiers sandy loam, 50 to 95 percent slopes, stony | IV | Ι | IV |
| Cataska-Rock outcrop complex, 30 to 95 percent slopes | IV | VI | IV |
| Cataska-Sylco complex, 50 to 95 percent slopes | IV | VI | IV |
| Chandler and Fannin soils, 25 to 45 percent slopes | IV | Ι | IV |
| Chandler gravelly fine sandy loam, 8 to 15 percent slopes | IV | III | II |
| Chandler gravelly fine sandy loam, 15 to 30 percent slopes | IV | III | II |
| Chandler gravelly fine sandy loam, 30 to 50 percent slopes | IV | III | III |
| Chandler gravelly fine sandy loam, ALL OTHER | IV | III | IV |
| Chandler gravelly fine sandy loam, windswept, ALL | IV | VI | IV |
| Chandler loam, 2 to 8 percent slopes | III | III | II |
| Chandler loam, 8 to 15 percent slopes | IV | III | II |
| Chandler loam, 15 to 25 percent slopes | IV | III | III |
| Chandler loam, 25 to 65 percent slopes | IV | III | IV |
| Chandler silt loam, 10 to 25 percent slopes | IV | III | II |
| Chandler silt loam, 25 to 45 percent slopes | IV | III | III |
| Chandler stony loam, 45 to 70 percent slopes | IV | III | IV |
| Chandler stony silt loam, ALL | IV | III | IV |
| Chandler-Micaville complex, 8 to 15 percent slopes | IV | III | II |
| Chandler-Micaville complex, 15 to 30 percent slopes, stony | IV | III | II |
| Chandler-Micaville complex, 30 to 50 percent slopes, stony | IV | III | III |
| Chandler-Micaville complex, 50 to 95 percent slopes, stony | IV | III | IV |
| Cheoah channery loam, ALL | IV | Ι | IV |
| Cheoah channery loam, stony, ALL | IV | Ι | IV |
| Cheoah channery loam, windswept, stony | IV | VI | IV |
| Chester clay loam, 15 to 45 percent slopes, eroded (Evard) | IV | Ι | III |
| Chester fine sandy loam, 6 to 15 percent slopes (Evard) | II | Ι | Ι |
| Chester fine sandy loam, 15 to 25 percent slopes (Evard) | II | Ι | III |
| Chester fine sandy loam, 25 to 45 percent slopes (Evard) | IV | Ι | III |
| Chester loam, 2 to 6 percent slopes | II | Ι | Ι |
| Chester loam, 6 to 10 percent slopes | III | Ι | Ι |
| Chester loam, 10 to 25 percent slopes | IV | Ι | II |
| Chester loam, 25 to 45 percent slopes | IV | Ι | III |
| Chester stony loam, 10 to 15 percent slopes (Evard) | III | Ι | III |

| Map Unit Name | Agri | For | Hort |
|---|------|-----|------|
| Chester stony loam, (Evard), ALL OTHER | IV | I | IV |
| Chestnut and Edneyville soils, 15 to 25 percent slopes | IV | Ι | Ш |
| Chestnut and Edneyville soils, 25 to 50 percent slopes | IV | Ι | III |
| Chestnut gravelly loam, 50 to 80 percent slopes | IV | III | IV |
| Chestnut-Ashe complex, ALL | IV | III | IV |
| Chestnut-Buladean complex, 8 to 15 percent slopes, rocky | III | III | III |
| Chestnut-Buladean complex, stony, ALL | IV | III | IV |
| Chestnut-Cleveland-Rock outcrop complex, windswept, ALL | IV | VI | IV |
| Chestnut-Edneyville complex, 8 to 25 percent slopes, stony | IV | III | III |
| Chestnut-Edneyville complex, 25 to 60 percent slopes, stony | IV | III | IV |
| Chestnut-Edneyville complex, windswept, stony, ALL | IV | VI | IV |
| Chestoa-Ditney-Rock outcrop complex, 30 to 95 percent slopes, very | IV | VI | IV |
| bouldery | | | |
| Cleveland-Chestnut-Rock outcrop complex, windswept, ALL | IV | VI | IV |
| Cleveland-Rock outcrop complex, 8 to 90 percent slopes | IV | VI | IV |
| Cliffield-Cowee complex, 15 to 30 percent slopes, very stony | IV | V | IV |
| Cliffield-Fairview complex, 15 to 25 percent slopes | IV | V | IV |
| Cliffield-Pigeonroost complex, very stony, ALL | IV | V | IV |
| Cliffield-Rhodhiss complex, 25 to 60 percent slopes, very stony | IV | V | IV |
| Cliffield-Rock outcrop complex, 50 to 95 percent slopes | IV | VI | IV |
| Cliffield-Woolwine complex, 8 to 15 percent slopes | IV | V | IV |
| Clifton (Evard) stony loam, ALL | IV | Ι | IV |
| Clifton clay loam, 8 to 15 percent slopes, eroded | III | Ι | III |
| Clifton clay loam, 15 to 30 percent slopes, eroded | IV | Ι | III |
| Clifton clay loam, 30 to 50 percent slopes, eroded | IV | Ι | IIII |
| Clifton loam, 2 to 8 percent slopes | II | Ι | Ι |
| Clifton loam, 6 to 10 percent slopes | II | Ι | Ι |
| Clifton loam, 8 to 15 percent slopes | II | Ι | II |
| Clifton loam, 10 to 25 percent slopes | IV | Ι | II |
| Clifton loam, 15 to 25 percent slopes | IV | Ι | II |
| Clifton loam, 25 to 45 percent slopes | IV | Ι | III |
| Clifton stony loam, 15 to 45 percent slopes | IV | Ι | IV |
| Clingman-Craggey-Rock outcrop complex, windswept, 15 to 95 percent | IV | VI | IV |
| slopes, extremely bouldery | | | |
| Codorus, ALL | II | II | III |
| Colvard, ALL | Ι | II | III |
| Comus, ALL | Ι | Π | 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 | Ι | IV |
| Cullasaja cobbly fine sandy loam, 8 to 30 percent slopes, very bouldery | IV | Π | IV |
| Cullasaja cobbly loam, extremely bouldery, ALL | IV | Π | 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 | II |
| Cullasaja-Tuckasegee complex, 15 to 30 percent slopes, stony | IV | II | II |
| 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 | Ι | Ι | Ι |
| Dillsboro clay loam, 2 to 8 percent slopes | Ι | Ι | Ι |
| Dillsboro clay loam, 8 to 15 percent slopes, rarely flooded | II | Ι | II |
| Dillsboro clay loam, 8 to 15 percent slopes, stony | III | Ι | II |
| Dillsboro clay loam, 15 to 30 percent slopes, stony | IV | Ι | II |
| Dillsboro loam, 2 to 8 percent slopes | Ι | Ι | Ι |
| Dillsboro loam, 8 to 15 percent slopes | II | Ι | II |
| Dillsboro-Urban land complex, 2 to 15 percent slopes | IV | Ι | 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 | Ι | III |
| Edneytown-Chestnut complex, 30 to 50 percent slopes, stony | IV | Ι | III |
| Edneytown-Chestnut complex, 50 to 80 percent slopes, stony | IV | Ι | IV |
| Edneytown-Pigeonroost complex, 8 to 15 percent slopes, stony | III | Ι | III |
| Edneytown-Pigeonroost complex, 15 to 30 percent slopes, stony | IV | Ι | III |
| Edneytown-Pigeonroost complex, 30 to 50 percent slopes, stony | IV | Ι | IV |
| Edneyville (Edneytown) fine sandy loam, 7 to 15 percent slopes | III | Ι | III |
| Edneyville (Edneytown) fine sandy loam, 15 to 25 percent slopes | IV | Ι | IV |
| Edneyville (Edneytown) fine sandy loam, 25 to 45 percent slopes | IV | Ι | IV |
| Edneyville loam, 15 to 25 percent slopes | IV | Ι | II |
| Edneyville loam, 25 to 45 percent slopes | IV | Ι | III |
| 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, 8 to 15 percent slopes, stony | IV | Ι | III |
| Edneyville-Chestnut complex, 10 to 25 percent slopes, stony | IV | Ι | III |
| Edneyville-Chestnut complex, 15 to 30 percent slopes, stony | IV | Ι | III |
| Edneyville-Chestnut complex, ALL OTHER | 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 | Ι | I |
| Ellijay silty clay loam, eroded, ALL OTHER | IV | I | II |
| 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 |
| Evard fine sandy loam, 7 to 15 percent slopes | | I | II |
| Evard fine sandy loam, 15 to 25 percent slopes | IV | I | II |
| Evard fine sandy loam, 25 to 50 percent slopes | IV | I | III |
| Evard gravelly sandy loam, 6 to 15 percent slopes | | I | II |
| Evand gravelly sandy loam, 15 to 25 percent slopes | IV | I | III |
| Evard loam, ALL | IV | I | IV |
| Evard soils, 15 to 25 percent slopes | IV | Ι | III |

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| Evard soils, ALL OTHER | IV | I | 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 | Ι | Ι |
| Fannin fine sandy loam, 15 to 30 percent slopes | IV | Ι | II |
| Fannin fine sandy loam, 15 to 30 percent slopes, stony | IV | Ι | II |
| Fannin fine sandy loam, 30 to 50 percent slopes | IV | Ι | II |
| Fannin fine sandy loam, 30 to 50 percent slopes, stony | IV | Ι | III |
| Fannin fine sandy loam, 50 to 95 percent slopes | IV | I | III |
| Fannin loam, 8 to 15 percent slopes | III | I | II |
| Fannin Ioam, 15 to 25 percent slopes | IV | I | III |
| Fannin Ioam, 25 to 45 percent slopes | IV | I | III |
| Fannin Ioam, 30 to 50 percent slopes, eroded | 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 | III | I | II |
| Fannin silt loam, 7 to 15 percent slopes | III | I | II |
| 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 |
| Fannin silty clay loam, 15 to 45 percent slopes, eroded | IV | I | IV |
| Fannin-Chestnut complex, 50 to 85 percent slopes, rocky | IV | I | IV |
| Fannin-Cowee complex, 15 to 30 percent slopes, story | IV | I | III |
| Fannin-Cowee complex, 15 to 50 percent slopes, story | IV | I | IV |
| Fannin-Urban land complex, 2 to 15 percent slopes | IV | I | IV |
| Fletcher and Fannin soils, 6 to 15 percent slopes | III | I | II |
| Fletcher and Fannin soils, 15 to 25 percent slopes | IV | I | II |
| Fluvaquents-Udifluvents complex, occasionally flooded, ALL | III | I | 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, 5 to 40 percent stopes, very story | 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, 15 to 50 percent slopes, story | 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, 15 to 25 percent slopes, very stony 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 | III 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 | I | III |
| mayesvine eray roani, 15 to 50 percent slopes, eroded | 1 V | 1 | 111 |

| Map Unit Name | Agri | For | Hort |
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| Hayesville fine sandy loam, 6 to 15 percent slopes | III | I | I |
| 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 | I | II |
| Hayesville fine sandy loam, 25 to 50 percent slopes | IV | I | III |
| Hayesville loam, 2 to 7 percent slopes | II | I | I |
| Hayesville loam, 2 to 8 percent slopes | II | I | I |
| Hayesville loam, 6 to 10 percent slopes | II | I | I |
| Hayesville loam, 6 to 15 percent slopes | III | I | I |
| Hayesville loam, 7 to 15 percent slopes | III | I | I |
| Hayesville loam, 8 to 15 percent slopes | III | I | I |
| Hayesville loam, 10 to 25 percent slopes | III | I | I |
| 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, ro de 30 percent sispes, croded Hayesville sandy clay loam, eroded, 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 | | I | II |
| Hayesville-Sauratown complex, 2 to 8 percent slopes | III | 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 |
| Humaquepts, loamy, 2 to 8 percent slopes, stony | IV | II | IV |
| Huntdale clay loam, 8 to 15 percent slopes, stony | III | I | IV |
| Hundale clay loam, 15 to 30 percent slopes, stony | IV | I | II |
| Hundale clay loam, 15 to 50 percent slopes, stony Hundale clay loam, 30 to 50 percent slopes, stony | IV | I | III |
| Hundale silty clay loam, 15 to 30 percent slopes, stony | IV | I | II |
| Hundale silty clay loam, 15 to 50 percent slopes, story | IV | I | III |
| Hundale silty clay loam, 50 to 95 percent slopes, very story | IV | I | IV |
| Iotla sandy loam, 0 to 2 percent slopes, occasionally flooded | IV | I | III |
| Junaluska-Brasstown complex, 6 to 25 percent slopes | IV | IV | II |
| | IV | IV | III |
| Junaluska-Brasstown complex, 15 to 30 percent slopes Junaluska-Brasstown complex, 25 to 60 percent slopes | IV | IV | III |
| Junaluska-Brasstown complex, 25 to 60 percent slopes | IV | IV | IV |
| Junaluska-Brasstown complex, 30 to 50 percent stopes | IV | IV | IV |
| Keener-Lostcove complex, 15 to 30 percent slopes, very stony | IV | I | III |
| Keener-Lostcove complex, 15 to 50 percent slopes, very stony | IV | I | IV |
| Kinkora loam | | | |
| Lonon loam, 2 to 8 percent slopes | IV I | I I | III |
| Lonon loam, 2 to 8 percent slopes | I | I | I I |
| Lonon loam, 8 to 15 percent slopes | II IV | I | I |
| Lonon-Northcove complex, 6 to 15 percent slopes | IV | I | III |
| Maymead fine sandy loam, ALL | IV | I | II |
| | IV IV | I | II IV |
| Maymead-Greenlee-Potomac complex, 3 to 25 percent slopes Nikwasi, ALL | IV IV | I | IV IV |
| | IV IV | | IV IV |
| Northcove very cobbly loam, ALL | | I I | |
| Northcove-Maymead complex, extremely stony, ALL | IV | | IV |
| Oconaluftee channery loam, ALL | IV | VI | IV |

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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, story | IV | I | IV |
| Porters loam, 25 to 45 percent slopes | IV | I | III |
| Porters loam, 25 to 80 percent slopes, stony | IV | I | IV |
| Porters loam, 20 to 50 percent slopes, story | 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, 15 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 | I | II |
| Porters-Unaka complex, 15 to 30 percent slopes, story | IV | I | II |
| Porters-Unaka complex, 30 to 50 percent slopes, stony | IV | I | III |
| Porters-Unaka complex, 50 to 95 percent slopes, sony | IV | I | IV |
| Potomac, frequently flooded, ALL | IV | I | IV |
| Potomac-Iotla complex, 0 to 3 percent slopes, mounded, frequently flooded | IV | II | IV |
| Rabun loam, 6 to 25 percent slopes | IV | I | II |
| Rabun loam, 25 to 50 percent slopes | IV | I | III |
| Reddies, occasionally flooded | II | I | II |
| Reddies, frequently flooded, ALL | IV | II | 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, ALL | IV | VI | IV |
| Rock outcrop-Craggey complex, windswept, ALL | IV | VI | IV |
| Rosman, frequently flooded, ALL | IV | II | IV |
| Rosman, ALL OTHER | I | II | I |
| Rosman-Reddies complex, 0 to 3 percent slopes, occasionally flooded | I | II | I |
| Saunook gravelly loam, 2 to 8 percent slopes | I | I | I |
| Saunook gravely loam, 2 to 8 percent slopes | I | I | I |
| Saunook gravelly loam, 8 to 15 percent slopes | I | I | I |
| Saunook gravelly loam, 15 to 30 percent slopes | IV | I | II |
| Saunook graveny ioani, 15 to 50 percent slopes | 1 V | 1 | 11 |

| Saunook gravelly loam, 15 to 30 percent slopes, stony IV I II Saunook gravelly loam, 30 to 50 percent slopes, stony IV I II Saunook loam, 8 to 15 percent slopes I I I Saunook loam, 8 to 15 percent slopes, stony IV I II Saunook loam, 8 to 15 percent slopes, stony IV I II Saunook loam, 8 to 15 percent slopes, very stony IV I III Saunook loam, 3 to 30 percent slopes, very stony IV I IIV Saunook sandy loam, 2 to 8 percent slopes, stony II I II Saunook sandy loam, 8 to 15 percent slopes IV I III Saunook silt loam, 2 to 8 percent slopes IV I III Saunook silt loam, 2 to 15 percent slopes IV I IIII Saunook silt loam, 2 to 15 percent slopes IV I IIII Saunook silt loam, 2 to 15 percent slopes IV V IIII Saunook sint loam, 7 to 15 apercent slopes, stony IV V IIII Saunook chunnery fine sandy loam, 8 to 15 p | Map Unit Name | Agri | For | Hort |
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| Saunook gravelly loam, 30 to 50 percent slopes, stony IV I II Saunook loam, 2 to 8 percent slopes, stony I I I I Saunook loam, 8 to 15 percent slopes, stony II I I I Saunook loam, 8 to 15 percent slopes, stony IV II II II Saunook loam, 15 to 30 percent slopes, stony IV I III II Saunook loam, 15 to 30 percent slopes, stony IV I II II Saunook sandy loam, 2 to 8 percent slopes, stony II I I I Saunook sith loam, 2 to 8 percent slopes, stony II II II II Saunook sith loam, 2 to 8 percent slopes, stony III III III III Saunook-Nikwasi complex, 2 to 15 percent slopes IV I IIII Saunook-Nikwasi complex, 2 to 15 percent slopes IV V IIII Saunaok-Nikwasi complex, 3 to 15 percent slopes, very stony IV V III Saunaok-Nikwasi complex, 3 to 15 percent slopes, very stony IV III Saunaok-Nikwasi complex, 3 to 35 percent slopes, very stony </td <td></td> <td></td> <td>_</td> <td></td> | | | _ | |
| Saunook loam, 2 to 8 percent slopes I I I Saunook loam, 8 to 15 percent slopes, stony II I I Saunook loam, 8 to 15 percent slopes, stony IV II II Saunook loam, 8 to 15 percent slopes, very stony IV I III Saunook loam, 30 to 50 percent slopes, very stony IV I III Saunook loam, 30 to 50 percent slopes, very stony II I I Saunook sandy loam, 2 to 8 percent slopes, stony III II II Saunook sint loam, 8 to 15 percent slopes I I I Saunook sint loam, 8 to 15 percent slopes IV I IIII Saunook Sint loam, 8 to 15 percent slopes IV I IIII Saunook Chunder complex, 2 to 15 percent slopes IV I III Saunook Sint loan, 8 to 15 percent slopes, very stony IV V IIII Saunook Chunder complex, 2 to 15 percent slopes, very stony IV V V Sauratown channery fine sandy loam, A II of 5 percent slopes, Very stony IV IV V Soco- | | | | |
| Saunook loam, 8 to 15 percent slopes, stony I I I Saunook loam, 8 to 15 percent slopes, stony III II III Saunook loam, 15 to 30 percent slopes, very stony IV I III Saunook loam, 15 to 30 percent slopes, very stony IV I III Saunook loam, 30 to 50 percent slopes, very stony IV I IV Saunook kandy loam, 2 to 8 percent slopes I I I Saunook slit loam, 2 to 8 percent slopes, stony III II II Saunook slit loam, 2 to 8 percent slopes IV I III Saunook slit loam, 2 to 15 percent slopes IV I III Saunook-Thunder complex, 2 to 15 percent slopes IV I III Sauratow channery fine sandy loam, 8 to 15 percent slopes, very stony IV V III Sauratow channery fine sandy loam, 8 to 15 percent slopes IV V III Souratow channery fine sandy loam, 8 to 15 percent slopes IV V III Souratow channery fine sandy loam, 8 to 15 percent slopes IV VI IV | | | | |
| Saunook loam, 8 to 15 percent slopes, stonyIIIIIIISaunook loam, 15 to 30 percent slopes, very stonyIVIVIIISaunook loam, 30 to 50 percent slopes, very stonyIVIIIISaunook loam, 30 to 50 percent slopes, very stonyIVIIIISaunook slup loam, 2 to 8 percent slopes, stonyIIIISaunook slup loam, 2 to 8 percent slopes, stonyIIIIIISaunook slut loam, 8 to 15 percent slopes, stonyIIIIIISaunook slut loam, 8 to 15 percent slopesIVIIIISaunook slut loam, 8 to 15 percent slopesIVIIIISaunook slut loam, 8 to 15 percent slopesIVIIIISaunook -Nikwasi complex, 2 to 15 percent slopesIVIIIISaunook -Nikwasi complex, 2 to 15 percent slopes, very stonyIVVIIISauratow channery fine sandy loam, 8 to 15 percent slopes, very stonyIVVIIISauratow channery fine sandy loam, A IL OTHERIVVIIISoco-Ditney complex, 8 to 15 percent slopes, very stonyIVIIIIIISoco-Ditney complex, 8 to 15 percent slopes, stonyIVIIIIIISoco-Stecoah complex, 8 to 15 percent slopes, stonyIVIIIIIISoc | | | | |
| Saunook loam, 15 to 30 percent slopes, stonyIVIIISaunook loam, 15 to 30 percent slopes, very stonyIVIIIISaunook loam, 30 to 50 percent slopes, storyIVIIISaunook sandy loam, 2 to 8 percent slopes, stonyIIIISaunook silt loam, 2 to 8 percent slopes, stonyIIIISaunook silt loam, 8 to 15 percent slopesIVIIIISaunook silt loam, 8 to 15 percent slopesIVIIIISaunook-Thunker complex, 2 to 15 percent slopesIVIIIISaunook-Thunker complex, 2 to 15 percent slopesIVVIIISauratow channery fine sandy loam, 8 to 15 percent slopes, very stonyIVVIIISauratow channery fine sandy loam, 8 to 15 percent slopes, very stonyIVVIIISoco-Ditney complex, 6 to 25 percent slopes, very stonyIVVIIISoco-Ditney complex, 8 to 15 percent slopes, very stonyIVIIIIIISoco-Ditney complex, 8 to 15 percent slopes, very stonyIVIIIIIISoco-Ditney complex, 8 to 15 percent slopes, stonyIVIIIIIISoco-Ditney complex, 8 to 15 percent slopes, stonyIVIIIIIISoco-Ditney complex, 8 to 15 percent slopes, stonyIVIIIIIISoco-Ditney complex, 15 to 30 percent slopes, stonyIVIIIIIISoco-Stecoah complex, 8 to 15 percent slopes, stonyIVIIIIIISoco-Stecoah complex, 15 to 30 percent slopes, stonyIVIIIIII <td></td> <td></td> <td></td> <td></td> | | | | |
| Saunook loam, 15 to 30 percent slopes, very stonyIVIIIISaunook loam, 30 to 50 percent slopes, very stonyIVIIVSaunook sandy loam, 2 to 8 percent slopesIIISaunook sandy loam, 2 to 8 percent slopes, stonyIIIIISaunook silt loam, 8 to 15 percent slopesIIISaunook silt loam, 8 to 15 percent slopesIVIIIISaunook-Nikwasi complex, 2 to 15 percent slopesIVIIIISaunook-Urban land complex, 2 to 15 percent slopesIVIIVSauratown channery fine sandy loam, 8 to 15 percent slopes, very stonyIVVIIISauratown channery fine sandy loam, 8 to 15 percent slopes, very stonyIVVIIISauratown channery fine sandy loan, 8 to 15 percent slopes, very stonyIVVIVSoco-Cataska-Rock outcrop complex, 5 to 0 sp 5 percent slopesIVVIVSoco-Ditney complex, 6 to 25 percent slopes, very stonyIVIIIIIISoco-Ditney complex, 8 to 15 percent slopes, very stonyIVIIIIIISoco-Ditney complex, 8 to 15 percent slopes, stonyIVIIIIIISoco-Stecoah complex, 15 to 30 percent slopes, stonyIVIIIIIISoco-Stecoah complex, 15 to 30 percent slopesIVIIIIIISoco-Stecoah complex, 15 to 30 percent slopesIVIIIIIISoco-Stecoah complex, 15 to 30 percent slopesIVIIIIIISoco-Stecoah complex, 15 to 30 percent slopes, stonyIVII | | | | |
| Saunook loam, 30 to 50 percent slopes, very stonyIVIIVSaunook sandy loam, 2 to 8 percent slopes, stonyIIIISaunook sandy loam, 8 to 15 percent slopes, stonyIIIIIISaunook silt loam, 2 to 8 percent slopes, stonyIIIIIISaunook silt loam, 8 to 15 percent slopesIVIIIISaunook-Thunder complex, ALLIVIIIISaunook-Thunder complex, ALLIVIIIISaunook-Thunder complex, ALLIVIIIISaunook-Thunder complex, ALLIVVIIISauratown channery fine sandy loam, 8 to 15 percent slopesIVVVSauratown channery fine sandy loam, 14.1 C7HERIVVVSoco-Diney complex, 6 to 25 percent slopes, very stonyIVIVIIISoco-Diney complex, 6 to 15 percent slopes, very stonyIVIIIIIISoco-Diney complex, 8 to 15 percent slopes, very stonyIVIIIIIISoco-Diney complex, 8 to 15 percent slopes, very stonyIVIIIIIISoco-Diney complex, 8 to 16 percent slopes, stonyIVIIIIIISoco-Stecoal complex, 15 to 30 percent slopesIVIIIIIISoco-Stecoal complex, 8 to 15 percent slopesIVIIIIIISoco-Stecoal complex, 8 to 15 percent slopesIVIIIIIISoco-Stecoal complex, 8 to 30 percent slopes, stonyIVIIIIIISoco-Stecoal complex, 8 to 15 percent slopes, stonyIVIIIIII< | | | | |
| Saunook sandy loam, 2 to 8 percent slopesIIIISaunook sint Joam, 2 to 8 percent slopes, stonyIIIIISaunook silt loam, 8 to 15 percent slopesIIISaunook silt loam, 2 to 8 percent slopes, stonyIIIIIISaunook-Nikwasi complex, 2 to 15 percent slopesIVIIIISaunook-Urban land complex, 2 to 15 percent slopesIVIIVSauratown channery fine sandy loam, 8 to 15 percent slopesIVVIIISauratown channery fine sandy loam, 8 to 15 percent slopes, very stonyIVVIIISauratown channery fine sandy loam, ALL OTHERIVVIVSoco-Cataska-Rock outcrop complex, 50 to 95 percent slopesIVVIVSoco-Ditney complex, 8 to 15 percent slopes, stonyIVIIIIIISoco-Ditney complex, 8 to 15 percent slopes, stonyIVIIIIIISoco-Ditney complex, 8 to 15 percent slopes, stonyIVIIIIIISoco-Stecoah complex, 8 to 15 percent slopesIVVIIIISoco-Stecoah complex, 15 to 30 percent slopes, stonyIVIIIIIISoco-Stecoah complex, 10 to 30 percent slopes, stonyIVIIIV | | | | |
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| Saunook silt Ioam, 2 to 8 percent slopesIIISaunook silt Ioam, 8 to 15 percent slopes, stonyIIIIIISaunook-Virkani Land complex, ALLIVIIIIIISaunook-Urban land complex, ALLIVIIIIIISauratown channery fine sandy Ioam, 8 to 15 percent slopesIVVIIISauratown channery fine sandy Ioam, 8 to 15 percent slopes, very stonyIVVIIISauratown channery fine sandy Ioam, ALL OTHERIVVIIISoco-Cataska-Rock outcrop complex, 50 to 95 percent slopesIVVIIISoco-Ditney complex, 15 to 30 percent slopes, stonyIVIIIIIISoco-Ditney complex, 15 to 30 percent slopes, stonyIVIIIIIISoco-Stecoah complex, 15 to 30 percent slopes, stonyIVIIIIIISoco-Stecoah complex, 15 to 30 percent slopes, stonyIVIIIIIISoco-Stecoah complex, 15 to 30 percent slopesIVIIIIIISoco-Stecoah complex, 51 to 30 percent slopesIVIIIIIISoco-Stecoah complex, 15 to 30 percent slopesIVIIIIIISoco-Stecoah complex, 51 to 30 percent slopesIVIIIIISpivey-Santetlah complex, 50 to 30 percent slopes, stonyIVIIIISpivey-Santetlah complex, 50 | | | | |
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| Stecoah-Soco complex, 15 to 30 percent slopes, stonyIVIIIIStecoah-Soco complex, 30 to 50 percent slopes, stonyIVIIIIStecoah-Soco complex, 50 to 80 percent slopes, stonyIVIIVStony colluvial landIVIIIVStony landIVVIIVStony steep landIVVIIVSuncook loamy sand, ALLIVIIIISylco-Cataska complex, 50 to 95 percent slopesIVIVIVSylco-Rock outcrop complex, 50 to 95 percent slopesIVIVIVSylco-Soco complex, 10 to 30 percent slopes, stonyIVIVIVSylva-Whiteside complex, ALLIVIVIVTaladega, ALLIVIVIVTanasee-Balsam complex, ALLIVIVIVTate fine sandy loam, 2 to 6 percent slopesIIITate fine sandy loam, 2 to 8 percent slopesIII | | IV | | IV |
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| Sylco-Soco complex, 10 to 30 percent slopes, stonyIVIVIVSylva-Whiteside complex, ALLIVIIITalladega, ALLIVIVIVTanasee-Balsam complex, ALLIVVIIVTate fine sandy loam, 2 to 6 percent slopesIIITate fine sandy loam, 2 to 7 percent slopesIIITate fine sandy loam, 2 to 8 percent slopesIII | Sylco-Rock outcrop complex, 50 to 95 percent slopes | IV | IV | IV |
| Sylva-Whiteside complex, ALLIVIIITalladega, ALLIVIVIVTanasee-Balsam complex, ALLIVVIIVTate fine sandy loam, 2 to 6 percent slopesIIITate fine sandy loam, 2 to 7 percent slopesIIITate fine sandy loam, 2 to 8 percent slopesIII | | IV | IV | IV |
| Tanasee-Balsam complex, ALLIVVIIVTate fine sandy loam, 2 to 6 percent slopesIIITate fine sandy loam, 2 to 7 percent slopesIIITate fine sandy loam, 2 to 8 percent slopesIII | Sylva-Whiteside complex, ALL | IV | Ι | II |
| Tanasee-Balsam complex, ALLIVVIIVTate fine sandy loam, 2 to 6 percent slopesIIITate fine sandy loam, 2 to 7 percent slopesIIITate fine sandy loam, 2 to 8 percent slopesIII | | IV | IV | |
| Tate fine sandy loam, 2 to 6 percent slopesIIITate fine sandy loam, 2 to 7 percent slopesIIITate fine sandy loam, 2 to 8 percent slopesIII | | IV | VI | IV |
| Tate fine sandy loam, 2 to 7 percent slopesIIITate fine sandy loam, 2 to 8 percent slopesIII | Tate fine sandy loam, 2 to 6 percent slopes | Ι | | |
| | | Ι | Ι | Ι |
| Tate fine sandy loam, 2 to 8 percent slopes, very stonyIVIII | Tate fine sandy loam, 2 to 8 percent slopes | Ι | Ι | Ι |
| | Tate fine sandy loam, 2 to 8 percent slopes, very stony | IV | Ι | II |

| 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 | Ι | Ι |
| Tate fine sandy loam, 8 to 15 percent slopes | II | Ι | Ι |
| Tate fine sandy loam, 8 to 25 percent slopes | IV | Ι | II |
| Tate fine sandy loam, 15 to 25 percent slopes | IV | Ι | II |
| Tate gravelly loam, 8 to 15 percent slopes | II | Ι | Ι |
| Tate gravelly loam, 8 to 15 percent slopes, stony | II | Ι | II |
| Tate gravelly loam, 15 to 30 percent slopes, stony | IV | Ι | II |
| Tate loam, 2 to 6 percent slopes | Ι | Ι | Ι |
| Tate loam, 2 to 8 percent slopes | Ι | Ι | Ι |
| Tate loam, 6 to 10 percent slopes | II | Ι | Ι |
| Tate loam, 6 to 15 percent slopes | II | Ι | Ι |
| Tate loam, 8 to 15 percent slopes | II | Ι | Ι |
| Tate loam, 10 to 15 percent slopes | II | Ι | Ι |
| Tate loam, 15 to 25 percent slopes | IV | Ι | II |
| Tate loam, 15 to 30 percent slopes | IV | Ι | 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 | Ι | II | II |
| Trimont gravelly loam, ALL | IV | Ι | IV |
| Tuckasegee-Cullasaja complex, 8 to 15 percent slopes, stony | IV | II | III |
| Tuckasegee-Cullasaja complex, 15 to 30 percent slopes, very stony | IV | II | IV |
| Tuckasegee-Cullasaja complex, 30 to 50 percent slopes, extremely stony | IV | II | IV |
| Tuckasegee-Whiteside complex, 2 to 8 percent slopes | Ι | II | Ι |
| Tuckasegee-Whiteside complex, 8 to 15 percent slopes | II | II | Ι |
| Tusquitee and Spivey stony soils, ALL | IV | Ι | IV |
| Tusquitee loam, 6 to 10 percent slopes | Ι | Ι | Ι |
| Tusquitee loam, 6 to 15 percent slopes | II | Ι | Ι |
| Tusquitee loam, 7 to 15 percent slopes | II | Ι | Ι |
| Tusquitee loam, 8 to 15 percent slopes | II | Ι | Ι |
| Tusquitee loam, 10 to 15 percent slopes | II | Ι | Ι |
| Tusquitee loam, 15 to 25 percent slopes | IV | Ι | Π |
| Tusquitee stony loam, 25 to 45 percent slopes | IV | Ι | IV |
| Tusquitee stony loam, ALL OTHER | IV | Ι | III |
| Udifluvents, frequently flooded, ALL | IV | II | IV |
| Udorthents, loamy, ALL | IV | V | IV |
| Udorthents-Pits complex, mounded, 0 to 2 percent slopes, occasionally | IV | V | IV |
| flooded | | | |
| 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, extremely bouldery | IV | V | IV |
| Unison fine sandy loam, 2 to 8 percent slopes | Ι | Ι | Ι |
| Unison fine sandy loam, 8 to 15 percent slopes | II | Ι | Ι |
| Unison fine sandy loam, 15 to 25 percent slopes | IV | Ι | II |
| Unison loam, 2 to 8 percent slopes | Ι | Ι | Ι |
| Unison loam, 8 to 15 percent slopes | II | Ι | Ι |
| | 11 | 1 | 1 |
| Unison loam, 15 to 30 percent slopes Urban land | IV | I VI | II |

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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 | I | I |
| Altavista-Urban land complex, 0 to 3 percent slopes, rarely flooded | IV | I | 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 | I | 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 |
| Bianton, ALL 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 II |
| Bonneau loamy sand, 0 to 4 percent slopes | II | II | II II |
| | II | II | II II |
| Bonneau loamy sand, 0 to 6 percent slopes | III | II | III |
| Bonneau loamy sand, 6 to 12 percent slopes | | | |
| Bonneau sand, 0 to 3 percent slopes | II | II | II |
| Butters fine sand, 0 to 2 percent slopes | II | II | II |
| Butters loamy sand, 0 to 2 percent slopes | II | II | II |
| Byars loam | II IV | I V | II |
| Candor sand, 1 to 8 percent slopes | | V V | IV |
| Candor sand, 8 to 15 percent slopes | IV | | IV |
| Cape Fear loam | I | I | I |
| Caroline sandy loam, 0 to 2 percent slopes | II | II | II |
| Caroline sandy loam, 2 to 6 percent slopes | II | 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 | IV | III | IV |
| Chewacla and Chastain soils, frequently flooded Chewacla and Congaree loams, frequently flooded | IV | III | IV |
| | III | III | III |
| Chewacla and Wehadkee soils, 0 to 1 percent slopes, frequently flooded | IV | III | IV II |
| Chewacla loam | II II | III III | II U |
| Chewacla loam, 0 to 1 percent slopes, occasionally flooded | | | II |
| Chewacla loam, frequently flooded | IV | III | IV II |
| Chewacla silt loam | II | III | |
| 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 | | I |
| Congaree silt loam, frequently flooded | I U | III | I T |
| Cowarts loamy sand, 2 to 6 percent slopes | II | I | II |
| Cowarts loamy sand, 6 to 10 percent slopes | III | I | III |
| Cowarts sandy loam, 6 to 12 percent slopes, eroded | IV II | I | IV II |
| Coxville loam | II | I | II U |
| Coxville sandy loam | II | I | II |
| Craven fine sandy loam, 0 to 1 percent slopes | II | Ι | II |

| Map Unit Name | Agri | For | Hort |
|---|------|-----|------|
| Craven fine sandy loam, 1 to 4 percent slopes | II | I | II |
| Craven fine sandy loam, 4 to 10 percent slopes | III | I | III |
| Craven loam, 1 to 4 percent slopes | II | I | II |
| Craven sandy clay loam, 1 to 4 percent slopes, eroded | II | I | II |
| Craven sandy loam, 2 to 6 percent slopes, eroded | II | I | II |
| Craven sandy loam, 2 to 6 percent slopes, eroded (Gritney) | II | I | II |
| Craven sandy loam, 6 to 10 percent slopes, eroded (Gritney) | III | I | III |
| Craven-Urban land complex, 0 to 4 percent slopes | IV | I | IV |
| Croatan muck | I | V | I |
| Deloss loam | I | III | I |
| Dogue, ALL | II | Ι | Π |
| Dothan loamy sand, 2 to 6 percent slopes | II | I | II |
| Dothan, ALL OTHER | Ι | Ι | Ι |
| Dragston loamy sand | I | III | I |
| Dunbar, ALL | II | Ι | Π |
| Duplin, ALL | II | Ι | Π |
| Duplin-Urban land complex, 0 to 5 percent slopes | IV | I | IV |
| Dystrochrepts, steep | IV | II | IV |
| Emporia, ALL | II | II | Ш |
| Emporia-Urban land complex, 0 to 6 percent slopes | IV | II | IV |
| Emporia-Wedowee complex, 2 to 6 percent slopes | II | II | Ш |
| Eustis, ALL | IV | II | IV |
| Exum, ALL | Ι | II | Ι |
| Faceville fine sandy loam, ALL | II | II | Π |
| Faceville loamy sand, 6 to 10 percent slopes, eroded | IV | II | IV |
| Faceville loamy sand, ALL OTHER | II | II | Ш |
| Faceville sandy loam, 0 to 2 percent slopes | II | II | Π |
| Faceville sandy loam, 2 to 6 percent slopes | II | II | II |
| Faceville sandy loam, 2 to 6 percent slopes, eroded | III | II | III |
| Faceville sandy loam, 6 to 10 percent slopes, eroded | IV | II | IV |
| Faceville-Urban land complex, 0 to 6 percent slopes | IV | II | IV |
| Foreston loamy sand, ALL | II | II | II |
| Fuquay, ALL | IV | II | IV |
| Gilead loamy sand, 0 to 2 percent slopes | III | II | III |
| Gilead loamy sand, 10 to 15 percent slopes | IV | II | IV |
| Gilead loamy sand, 2 to 6 percent slopes | IV | II | IV |
| Gilead loamy sand, 2 to 6 percent slopes, eroded | III | II | III |
| Gilead loamy sand, 6 to 10 percent slopes | IV | II | IV |
| Gilead loamy sand, 6 to 10 percent slopes, eroded | IV | II | IV |
| Gilead sandy loam, 2 to 8 percent slopes | III | II | III |
| Gilead sandy loam, 8 to 15 percent slopes | IV | II | IV |
| Goldsboro, ALL | Ι | Ι | Ι |
| Goldsboro-Urban land complex, ALL | IV | Ι | IV |
| Grantham, ALL | Ι | Ι | Ι |
| Grantham-Urban land complex | IV | Ι | IV |
| Grifton-Meggett complex, occasionally flooded | IV | Ι | IV |
| Gritney fine sandy loam, 2 to 6 percent slopes | II | II | II |
| Gritney fine sandy loam, 2 to 7 percent slopes | II | II | II |
| Gritney fine sandy loam, 4 to 8 percent slopes | III | II | III |
| Gritney fine sandy loam, 5 to 12 percent slopes, eroded | IV | II | IV |
| Gritney fine sandy loam, 6 to 10 percent slopes | III | II | III |
| Gritney fine sandy loam, 7 to 15 percent slopes | IV | II | IV |

| Grinney fine sandy loam, 10 to 15 percent slopes IV II IV Grinney fine sandy loam, 2 to 7 percent slopes II II II II Grinney sandy loam, 2 to 5 percent slopes, croded III III III III Grinney sandy loam, 2 to 5 percent slopes, croded III III III III Grinney sandy loam, 5 to 12 percent slopes, eroded IV II IV II IV Grinney sandy loam, 6 to 10 percent slopes, eroded IV II IV II IV Hoffman loamy sand, 6 to 10 percent slopes, eroded (Gilead) IV II IV III III Johnston, ALL II II III III III III Kalmia loamy sand, 0 to 2 percent slopes III III III III III Kalmia loamy sand, 10 to 15 percent slopes III III III III III Kalmia loamy sand, 10 to 15 percent slopes IV IV IV IV IV Kalmia loamy sand, 10 to 15 percent slopes IV V <th>Map Unit Name</th> <th>Agri</th> <th>For</th> <th>Hort</th> | Map Unit Name | Agri | For | Hort |
|---|---|------|-----|------|
| Grinney Joany fine sand. 2 to 7 percent slopesIIIIIIGrinney sandy loam, ALLIIIIIIIIIGrinney sandy loam, 2 to 5 percent slopes, erodedIIIIIIGrinney sandy loam, 5 to 12 percent slopes.IIIIIIGrinney sandy loam, 5 to 10 percent slopes.IIIIIIGrinney sandy loam, 5 to 10 percent slopes.IVIIGrinney sandy loam, 5 to 10 percent slopes.IVIIGrinney sandy loam, 6 to 10 percent slopes.IVIIHoffman loamy sand, 10 to 20 percent slopes.IIIIIIJohns, ALLIVIIIIIIJohns, ALLIVIIIIIIKalmia loamy sand, 0 to 3 percent slopesIIIIIIKalmia loamy sand, 0 to 3 percent slopesIIIIIIKalmia loamy sand, 0 to 3 percent slopesIIIIIIKalmia loamy sand, 10 to 5 percent slopesIIIIIIKalmia loamy sand, 10 to 7 percent slopesIIIIIIKalmia loamy sand, 10 to 8 percent slopesIVVKalmia loamy sand, 10 to 8 percent slopesIIIIIIKalmia loamy sand, 10 to 9 percent slopesIV | * | - | - | |
| Critiney sandy clay loam, ALLIIIIIIIIIIIIGritney sandy loam, 2 to 5 percent slopes, crodedIIIIIIIIGritney sandy loam, 5 to 12 percent slopesIIIIIIGritney sandy loam, 6 to 0 percent slopes, crodedIVIIIVGritney sandy loam, 6 to 10 percent slopesIIIIIIIIIGritney sandy loam, 6 to 10 percent slopes, crodedIVIIIIVHoffman loamy sand, 6 to 10 percent slopes, crodedIVIIIIVHoffman loamy sand, 10 to 20 percent slopes (Gilead)IIIIIIIIIJohnston, ALLIVIIIIIIIIISalmia loamy sand, 0 to 2 percent slopesIIIIIIIIIKalmia loamy sand, 0 to 2 percent slopesIIIIIIIIIKalmia loamy sand, 10 to 15 percent slopesIVVIVKalmia loamy sand, 10 to 15 percent slopesIVVIVKalmia loamy sand, 10 to 15 percent slopesIVVIVKalmia loamy sand, 10 to 15 percent slopesIVVVLakeland, ALLIVVIVIIIKalmia loamy sand, 10 to 15 percent slopesIVVVLakeland, ALLIVVVIIILeaf loamIIIIIIIIIIII <t< td=""><td></td><td></td><td></td><td></td></t<> | | | | |
| Orinney sandy loam, 2 to 5 percent slopes, erodedIIIIIIIIIGritney sandy loam, 5 to 12 percent slopes, erodedIVIIIVGritney sandy loam, 6 to 10 percent slopes, erodedIVIIIIVGritney-Urban land complex, 2 to 12 percent slopesIVIIIIVHoffman loamy sand, 6 to 10 percent slopes, eroded (Gilead)IVIIIIIIHoffman loamy sand, 6 to 0 percent slopesIVIIIIIIJohns, ALLIIIIIIIIIIIIJohns, ALLIIIIIIIIIIIIJohns, ALLIIIIIIIIIIIIStalmia loamy sand, 0 to 2 percent slopesIIIIIIIIIKalmia loamy sand, 0 to 3 percent slopesIIIIIIIIIKalmia loamy sand, 10 to 15 percent slopesIIIIIIIIIKalmia loamy sand, 15 to 25 percent slopesIVVIVKureb sand, 1 to 8 percent slopesIVVIVKureb sand, 1 to 8 percent slopesIIIIIIIIILakeland, ALLIVVVIVLakeland, ALLIVVVIVLakeland, ALLIVVVIVLakeland, ALLIIIIIIIIIIIILenoir JoamIIIIIIIIIIILoamport Sund, ALLIVVVIVLakeland, ALLIVVIVIVLakeland, ALLIVVIVIVLakeland, ALLIVV <t< td=""><td></td><td></td><td></td><td></td></t<> | | | | |
| Grinney sandy loam, 2 to 6 percent slopes II II II II Gritney sandy loam, 5 to 12 percent slopes III III III III Gritney sandy loam, 6 to 10 percent slopes IIV III III III Gritney sandy loam, 6 to 10 percent slopes, croded (Gilead) IV II IV Hoffman loamy sand, 10 to 20 percent slopes III II III Johnston, ALL IV III III III Kalimia loamy sand, 0 to 2 percent slopes III III III Kalimia loamy sand, 0 to 3 percent slopes III III III Kalimia loamy sand, 10 to 15 percent slopes III III III Kalimia loamy sand, 10 to 15 percent slopes IV III III Kalmia loamy sand, 10 to 15 percent slopes IV III III Kalmia loamy sand, 10 to 15 percent slopes IV III III Kalmia loamy sand, 10 to 15 percent slopes IV III III Kalmia loamy sand, 10 to 15 percent slopes IV V IV | | | | |
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| Marlboro, ALLIIIIIIIIMarlboro-Cecil complex, 2 to 8 percent slopesIIIIIIIIMarvyn and Gritney soils. 6 to 15 percent slopesIVIIVMarvyn loamy sand, 6 to 12 percent slopesIVIIVMaxton loamy sand, 0 to 2 percent slopesIIIIIIMcColl loamIIIIIIIIIMcQueen loam, 1 to 6 percent slopesIIIIIIMeggett, ALLIVIIVMuckalee, ALLIVIIIVMuthat, ALLIIIIIINahunta, ALLIIINakin, ALLIIIIIINorfolk and Faceville soils, 6 to 10 percent slopesIIIINorfolk loamy sand, 0 to 2 percent slopesIIIIINorfolk loamy sand, 2 to 6 percent slopesIIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIINorfolk loamy sand, 6 to 10 percent slopesIIIIIIIIIIIIIIIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIINorfolk loamy sand, 6 to 10 percent slopesIIIIIINorfolk loamy sand, 6 to 10 percent slopesIIIIIINorfolk loamy sand, 6 to 10 percent slopesIIIIIIIIIIIIIIIIII | | | | |
| Marlboro-Cecil complex, 2 to 8 percent slopesIIIIIIMarvyn and Gritney soils. 6 to 15 percent slopesIVIIVMarvyn loamy sand, 6 to 12 percent slopesIVIIVMaxton loamy sand, 0 to 2 percent slopesIIIIIIMcColl loamIIIIIIIIIMcQueen loam, 1 to 6 percent slopesIIIIIIMuckalee, ALLIVIIVMyatt very fine sandy loamIIIIIINahunta, ALLIIIIINakin ,ALLIIIIIINorfolk loamy fine sand, 0 to 2 percent slopesIIIIIIIIIIIIIIIINorfolk loamy sand, 0 to 2 percent slopesIIIIIINorfolk loamy sand, 0 to 2 percent slopesIIIIIIIIIIIIIIIINorfolk loamy sand, 2 to 6 percent slopesIIIIINorfolk loamy sand, 6 to 10 percent slopesIIIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIINorfolk loamy sand, 6 to 10 percent slopesIIIIIIIIIIIIIIIIII | | | | |
| Marvyn and Gritney soils. 6 to 15 percent slopesIVIIVMarvyn loamy sand, 6 to 12 percent slopesIVIIVMaxton loamy sand, 0 to 2 percent slopesIIIIIIMcColl loamIIIIIIIIIIMcQueen loam, 1 to 6 percent slopesIIIIIIMeggett, ALLIVIIVMuckalee, ALLIVIIVMyatt very fine sandy loamIIIIINahunta, ALLIIINakin ,ALLIIIIIINorfolk and Faceville soils, 6 to 10 percent slopesIIIIIINorfolk loamy sand, 0 to 2 percent slopesIIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIINorfolk loamy sand, 2 to 6 percent slopesIIIIIIIIIIIIIIII | | II | | II |
| Marvyn loamy sand, 6 to 12 percent slopesIVIIVMaxton loamy sand, 0 to 2 percent slopesIIIIIIMcColl loamIIIIIIIIIIIMcQueen loam, 1 to 6 percent slopesIIIIIIMeggett, ALLIVIIVMuckalee, ALLIVIIIVMyatt very fine sandy loamIIIIINahunta, ALLIIIIINahunta, ALLIIIIIINixonton very fine sandy loamIIINorfolk and Faceville soils, 6 to 10 percent slopesIIIIIINorfolk loamy sand, 0 to 2 percent slopesIIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIINorfolk loamy sand, 6 to 10 percent slopesIIIIIIIIIIIIIIII | · · · · · · | | | |
| Maxton loamy sand, 0 to 2 percent slopesIIIIIIMcColl loamIIIIIIIIIMcQueen loam, 1 to 6 percent slopesIIIIIIMeggett, ALLIVIIVMuckalee, ALLIVIIIVMyatt very fine sandy loamIIIIINahunta, ALLIIINankin ,ALLIIIIIINorfolk and Faceville soils, 6 to 10 percent slopesIIIIIIIIIIIINorfolk loamy sand, 0 to 2 percent slopesIIIIIIIIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIINorfolk loamy sand, 6 to 10 percent slopesII< | Marvyn and Gritney soils. 6 to 15 percent slopes | | | |
| McColl loamIIIIIIIIIIIMcQueen loam, 1 to 6 percent slopesIIIIIIIIMeggett, ALLIVIIVIVMuckalee, ALLIVIIIVIIMyatt very fine sandy loamIIIIIIINahunta, ALLIIIIINankin ,ALLIIIIIIIINorfolk and Faceville soils, 6 to 10 percent slopesIIIIIINorfolk loamy fine sand, ALLIIIIIIINorfolk loamy sand, 0 to 2 percent slopesIIIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIIIINorfolk loamy sand, 6 to 10 percent slopesII | Marvyn loamy sand, 6 to 12 percent slopes | IV | Ι | IV |
| McQueen loam, 1 to 6 percent slopesIIIIIIIIMeggett, ALLIVIIVMuckalee, ALLIVIIIIVMyatt very fine sandy loamIIIIINahunta, ALLIIIIINankin ,ALLIIIIIIIINorfolk and Faceville soils, 6 to 10 percent slopesIIIIIINorfolk loamy sand, 0 to 2 percent slopesIIIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIIINorfolk loamy sand, 6 to 10 percent slopesII | Maxton loamy sand, 0 to 2 percent slopes | II | II | II |
| Meggett, ALLIVIIVMuckalee, ALLIVIIIIVMyatt very fine sandy loamIIIIINahunta, ALLIIIIINankin ,ALLIIIIIIIINixonton very fine sandy loamIIIINorfolk and Faceville soils, 6 to 10 percent slopesIIIIIIIINorfolk loamy fine sand, ALLIIIIIINorfolk loamy sand, 0 to 2 percent slopesIIIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIIIINorfolk loamy sand, 6 to 10 percent slopesIIIIIIII | McColl loam | III | II | III |
| Muckalee, ALLIVIIIIVMyatt very fine sandy loamIIIIIIINahunta, ALLIIIIINankin ,ALLIIIIIIIIIINixonton very fine sandy loamIIIIINorfolk and Faceville soils, 6 to 10 percent slopesIIIIIIIINorfolk loamy fine sand, ALLIIIIIINorfolk loamy sand, 0 to 2 percent slopesIIIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIIIINorfolk loamy sand, 6 to 10 percent slopesIIIIIIII | McQueen loam, 1 to 6 percent slopes | II | II | II |
| Myatt very fine sandy loamIIIIINahunta, ALLIIIINankin ,ALLIIIIIIIINixonton very fine sandy loamIIIINorfolk and Faceville soils, 6 to 10 percent slopesIIIIIIIINorfolk loamy fine sand, ALLIIIIIINorfolk loamy sand, 0 to 2 percent slopesIIIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIIIINorfolk loamy sand, 6 to 10 percent slopesIIIIIIII | Meggett, ALL | IV | Ι | IV |
| Nahunta, ALLIIINankin, ALLIIIIIINixonton very fine sandy loamIIINorfolk and Faceville soils, 6 to 10 percent slopesIIIIIINorfolk loamy fine sand, ALLIIIIIIINorfolk loamy sand, 0 to 2 percent slopesIIIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIIIINorfolk loamy sand, 6 to 10 percent slopesIIIIIIII | Muckalee, ALL | IV | III | IV |
| Nankin ,ALLIIIIIIIINixonton very fine sandy loamIIIINorfolk and Faceville soils, 6 to 10 percent slopesIIIIIIIINorfolk loamy fine sand, ALLIIIIIINorfolk loamy sand, 0 to 2 percent slopesIIIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIIIINorfolk loamy sand, 6 to 10 percent slopesIIIIIIII | Myatt very fine sandy loam | II | Ι | II |
| Nixonton very fine sandy loamIIINorfolk and Faceville soils, 6 to 10 percent slopesIIIIIINorfolk loamy fine sand, ALLIIIIIINorfolk loamy sand, 0 to 2 percent slopesIIIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIIIINorfolk loamy sand, 6 to 10 percent slopesIIIIIIII | Nahunta, ALL | Ι | Ι | Ι |
| Norfolk and Faceville soils, 6 to 10 percent slopesIIIIIINorfolk loamy fine sand, ALLIIIIINorfolk loamy sand, 0 to 2 percent slopesIIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIINorfolk loamy sand, 6 to 10 percent slopesIIIIII | Nankin ,ALL | II | II | II |
| Norfolk loamy fine sand, ALLIIIINorfolk loamy sand, 0 to 2 percent slopesIIIINorfolk loamy sand, 2 to 6 percent slopesIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIINorfolk loamy sand, 6 to 10 percent slopesIIIIII | Nixonton very fine sandy loam | Ι | Ι | Ι |
| Norfolk loamy fine sand, ALLIIIINorfolk loamy sand, 0 to 2 percent slopesIIIINorfolk loamy sand, 2 to 6 percent slopesIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIINorfolk loamy sand, 6 to 10 percent slopesIIIIII | Norfolk and Faceville soils, 6 to 10 percent slopes | II | II | II |
| Norfolk loamy sand, 0 to 2 percent slopesIIIINorfolk loamy sand, 2 to 6 percent slopesIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIINorfolk loamy sand, 6 to 10 percent slopesIIIIII | * * | Ι | | |
| Norfolk loamy sand, 2 to 6 percent slopesIIIINorfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIINorfolk loamy sand, 6 to 10 percent slopesIIIIII | | Ι | II | Ι |
| Norfolk loamy sand, 2 to 6 percent slopes, erodedIIIIIINorfolk loamy sand, 6 to 10 percent slopesIIIIII | | | | |
| Norfolk loamy sand, 6 to 10 percent slopes II II II | · · · · · · · · · · · · · · · · · · · | | | |
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| Map Unit Name | Agri | For | Hort |
|--|------|--------|---------|
| Norfolk sandy loam, 0 to 2 percent slopes | Ĭ | II | Ι |
| Norfolk sandy loam, 2 to 6 percent slopes | Ι | II | Ι |
| Norfolk sandy loam, 2 to 6 percent slopes, eroded | II | II | II |
| 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 |
| | I | v I | |
| Pantego, ALL Paxville fine sandy loam | I | III | I II |
| | | | |
| Paxville loam | II | III | II |
| Peawick, ALL | II | II | II |
| Pits-Tarboro complex | IV | VI | IV |
| Plummer and Osier soils | IV | I | 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 | Ι | Ι | Ι |
| Swamp | IV | III | IV |
| Tarboro, ALL | IV | Π | IV |
| Toisnot, ALL | IV | Π | IV |
| Tomahawk sand | III | II | III |
| Tomotley, ALL | I | I | I |
| Torhunta and Lynn Haven soils | II | I | I |
| 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 | I | II | I |
| Turbeville loamy sand, 0 to 2 percent slopes | I | II | I |
| Theorem found, suid, o to 2 percent slopes | 1 | 11 | 1 |

| 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 | Π |
| 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 | I | 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 Name | Agri | For | Hort |
|---|------|-----|------|
| Ailey-Appling complex, 2 to 8 percent slopes | II | II | II |
| Ailey-Appling complex, 8 to 15 percent slopes, bouldery | IV | II | III |
| Alamance silt loam, gently sloping phase | II | II | II |
| Alamance variant gravelly loam, ALL | IV | II | II |
| Altavista fine sandy loam, 2 to 6 percent slopes, eroded | II | Ι | Ι |
| Altavista fine sandy loam, 7 to 10 percent slopes | II | Ι | Ι |
| Altavista fine sandy loam, 0 to 2 percent slopes occasionally flooded | Ι | Ι | II |
| Altavista fine sandy loam, ALL OTHER | Ι | Ι | Ι |
| Altavista fine sandy loam, clayey variant | Ι | Ι | Ι |
| Altavista loam, 0 to 3 percent slopes, rarely flooded | Ι | Ι | Ι |
| Altavista sandy loam, ALL | Ι | Ι | Ι |
| Altavista silt loam, ALL | Ι | Ι | 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 | II |
| 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 | II |
| 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 | II |
| Appling sandy loam, 10 to 15 percent slopes | III | II | II |
| Appling sandy loam, 10 to 15 percent slopes, eroded | III | II | II |
| Appling sandy loam, 10 to 25 percent slopes, eroded (Wedowee) | IV | II | II |
| Appling sandy loam, 15 to 25 percent slopes (Wedowee) | IV | II | II |
| 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 | II |
| 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 |
| Appling-Urban land complex, ALL | IV | II | IV |
| Armenia, ALL | IV | III | III |
| Ashlar-Rock outcrop complex, ALL | IV | V | IV |
| Augusta, ALL | III | I | 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, 2 to 8 percent slopes, moderately croded | IV | II | II |
| Badin-Goldston complex, 2 to 8 percent slopes | III | II | II |
| Badin-Goldston complex, 2 to 8 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 | IV | II | I |
| | III | II | I |
| Badin-Tarrus complex, 2 to 8 percent slopes, moderately eroded | | II | |
| Badin-Tarrus complex, 8 to 15 percent slopes | III IV | II | II |
| Badin-Tarrus complex, 8 to 15 percent slopes, moderately eroded | | | 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 II | I |
| Bethlehem gravelly sandy loam, 2 to 8 percent slopes | III IV | | II |
| Bethlehem gravelly sandy loam, 8 to 15 percent slopes | | II | II |
| Bethlehem-Hibriten complex, 6 to 15 percent slopes | IV IV | II II | III IV |
| Bethlehem-Urban land complex, 2 to 15 percent slopes Buncombe, ALL | | | |
| | IV | III | IV II |
| Callison-Lignum complex, 2 to 6 percent slopes | III III | II II | II II |
| Callison-Misenheimer complex, 6 to 10 percent slopes | IV | II | II IV |
| Carbonton-Brickhaven complex, ALL | IV | III | IV |
| Cartecay and Chewacla soils | | II | II |
| Cecil clay loam, 2 to 6 percent slopes, eroded Cecil clay loam, 2 to 6 percent slopes, severely eroded | | | II |
| Cecil clay loam, 2 to 7 percent slopes, severely eroded | III III | II II | II |
| Cecil clay loam, 2 to 8 percent slopes, eroded | | II | II |
| Cecil clay loam, 6 to 10 percent slopes, eroded | III III | II | II |
| | IV | | |
| Cecil clay loam, 6 to 10 percent slopes, severely eroded | IV IV | II II | II II |
| Cecil clay loam, ALL OTHER | | II | |
| Cecil fine sandy loam, 2 to 6 percent slopes | II | | I U |
| Cecil fine sandy loam, 2 to 6 percent slopes, eroded | II | II | II |
| Cecil fine sandy loam, 2 to 7 percent slopes | II | II | I II |
| Cecil fine sandy loam, 2 to 7 percent slopes, eroded | <u>II</u> | II | II |
| Cecil fine sandy loam, 2 to 8 percent slopes | <u>— II</u> | II | I U |
| Cecil fine sandy loam, 6 to 10 percent slopes | | II | II |
| Cecil fine sandy loam, 6 to 10 percent slopes, eroded | | II | II |
| Cecil fine sandy loam, 7 to 10 percent slopes (Pacolet) | | 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 | III | 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 (r dester) | 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 strongly sloping phase | III | II | II |
| Cecil fine sandy loam, gently sloping phase | II | II | I |
| Cecil fine sandy loam, moderately steep phase | III | 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, eroded | II | II | II |
| Cecil gravelly fine sandy loam, 2 to 7 percent slopes | II | II | I |
| Cecil gravelly fine sandy loam, 2 to 7 percent slopes, eroded | III | II | II |
| Cecil gravelly fine sandy loam, 6 to 10 percent slopes | 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 | III | II | II |
| Cecil gravelly fine sandy loam, 7 to 10 percent slopes, eroded (Pacolet) | III | II | II |
| Cecil gravelly fine sandy loam, 10 to 14 percent slopes (Pacolet) | III | II | II |
| Cecil gravelly fine sandy loam, 10 to 14 percent slopes, eroded (Pacolet) | III | II | II |
| Cecil gravelly fine sandy loam, 10 to 15 percent slopes | III | II | II |
| Cecil gravelly fine sandy loam, 10 to 15 percent, eroded (Pacolet) | III | II | II |
| Cecil gravelly fine sandy loam, ALL OTHER | IV | II | II |
| Cecil gravelly sandy clay loam, 2 to 8 percent slopes, eroded | III | 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 | Ι |
| 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 | II | I |
| Cecil loam, ALL OTHER | III | 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 | III | II | II |
| Cecil sandy loam, 2 to 6 percent slopes | II | Π | Ι |
| Cecil sandy loam, 2 to 6 percent slopes, eroded | III | II | II |
| Cecil sandy loam, 2 to 8 percent slopes | II | II | Ι |
| Cecil sandy loam, 2 to 8 percent slopes, eroded | III | II | II |
| Cecil sandy loam, 6 to 10 percent slopes | III | II | Ι |
| Cecil sandy loam, 6 to 10 percent slopes, eroded | III | II | II |
| Cecil sandy loam, 8 to 15 percent slopes | III | II | II |
| | III | | |
| Cecil sandy loam, 8 to 15 percent slopes, eroded | III IV | II | II |
| · · · · · · | - | | |

| Map Unit Name | Agri | For | Hort |
|--|------|-----|------|
| Cecil sandy loam, 10 to 15 percent slopes, eroded (Pacolet) | III | II | II |
| Cecil sandy loam, 15 to 45 percent slopes (Pacolet) | IV | II | II |
| Cecil sandy loam, eroded gently sloping phase | III | II | II |
| Cecil sandy loam, eroded sloping phase | III | II | II |
| Cecil sandy loam, gently sloping phase | II | II | I |
| Cecil sandy loam, sloping phase | III | II | I |
| Cecil soils, (Pacolet), ALL | IV | II | II |
| Cecil stony fine sandy loam, (Uwharrie), ALL | IV | II | II |
| Cecil-Urban land complex, ALL | IV | II | IV |
| Chastain silty clay loam | IV | III | III |
| Chenneby silt loam, 0 to 2 percent slopes, frequently flooded | III | III | III |
| Chewacla and Chastain soils, 0 to 2 percent slopes, frequently flooded | IV | III | III |
| Chewacia and Wehadkee, ALL | IV | III | III |
| Chewacia and Wenauce, ALL Chewacia silt loam, frequently flooded | III | III | III |
| Chewacia sht loani, frequently flooded Chewacia, ALL OTHER | II | III | III |
| Cid, ALL OTHER | III | II | II |
| | | | |
| Cid-Lignum complex, 1 to 6 percent slopes | II | II | II |
| Cid-Misenheimer complex, 0 to 4 percent slopes | III | II | II |
| Cid-Urban land complex, 1 to 5 percent slopes | IV | II | IV |
| Meadowfield-Fairview complex, 15 to 25 percent slopes | IV | IV | IV |
| Meadowfield-Rhodhiss complex, 25 to 60 percent slopes, very stony | IV | IV | IV |
| Meadowfield-Woolwine complex, 8 to 15 percent slopes | IV | IV | IV |
| Claycreek fine sandy loam, 0 to 2 percent slopes | III | I | II |
| Colfax sandy loam, ALL | III | II | II |
| Colvard sandy loam, 0 to 3 percent slopes, occasionally flooded | I | III | III |
| Colfax silt loam | III | II | II |
| Congaree, frequently flooded | II | III | III |
| Congaree, ALL OTHER | Ι | III | III |
| Coronaca clay loam, ALL | II | II | I |
| Coronaca-Urban land complex, 2 to 10 percent slopes | IV | II | IV |
| Creedmoor coarse sandy loam, ALL | III | Ι | II |
| Creedmoor fine sandy loam, 8 to 15 percent slopes | IV | Ι | II |
| Creedmoor fine sandy loam, ALL OTHER | III | Ι | II |
| Creedmoor loam, 2 to 8 percent slopes | III | Ι | II |
| Creedmoor sandy loam, 10 to 15 percent slopes | IV | Ι | II |
| Creedmoor sandy loam, 10 to 20 percent slopes | IV | Ι | II |
| Creedmoor sandy loam, ALL OTHER | III | Ι | II |
| Creedmoor silt loam, ALL | III | Ι | II |
| Cullen clay loam, ALL | II | II | II |
| Cullen-Wynott complex, 15 to 35 percent slopes | IV | II | III |
| Cut and fill land | IV | VI | IV |
| Davidson clay, severely eroded strongly sloping phase | III | Ι | II |
| Davidson sandy clay loam, 15 to 25 percent slopes | III | Ι | Ι |
| Davidson, ALL OTHER | II | Ι | Ι |
| Dillard fine sandy loam, 2 to 8 percent slopes, rarely flooded | Ι | III | Ι |
| Dogue, ALL | II | I | I |
| Dogue-Roanoke complex, 0 to 6 percent slopes, rarely flooded | II | I | II |
| Durham coarse sandy loam, gently sloping phase | II | I | I |
| Durham coarse sandy loam, sloping phase | III | I | I |
| Durham loamy sand, 6 to 10 percent slopes, eroded | III | I | I |
| Durham loamy sand, ALL OTHER | II | I | I |
| Durham sandy loam, eroded sloping phase | II | I | I |
| Dunum sundy round, crouded stoping phase | 11 | 1 | 1 |

| Map Unit Name | Agri | For | Hort |
|---|-----------|----------|----------|
| Durham sandy loam, ALL OTHER | III | Ι | Ι |
| Efland silt loam, eroded gently sloping phase (Badin) | II | II | II |
| Efland silt loam, eroded sloping phase (Badin) | III | II | II |
| 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) | III | 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, severely eroded sloping phase | III | II | II |
| Enon clay loam, severely eroded strongly sloping phase | IV | II | II |
| Enon cobbly loam, 2 to 8 percent slopes | II | II | II |
| Enon cobbly loam, 8 to 15 percent slopes | | II | II |
| Enon complex, gullied | IV | II | IV |
| Enon fine sandy loam, 2 to 15 percent slopes, very stony | IV | II | II |
| Enon fine sandy loam, 2 to 6 percent slopes, very story | II | II | II |
| Enon fine sandy loam, 2 to 6 percent slopes | | II | II |
| Enon fine sandy loam, 2 to 8 percent slopes | II | II | II |
| Enon fine sandy loam, 6 to 10 percent slopes | | II | II |
| Enon fine sandy loam, 6 to 10 percent slopes | III | 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 | III | II | II |
| Enon fine sandy loam, roled gently sloping phase | II | II | II |
| Enon fine sandy loam, croded gondy stoping phase | III | II | II |
| Enon fine sandy loam, gently sloping phase | II | II | II |
| Enon fine sandy loam, sloping phase | III | II | II |
| Enon gravelly loam, 2 to 8 percent slopes | II | II | II |
| Enon gravely loam, 2 to 8 percent slopes | III | II | II |
| Enon loam, 2 to 6 percent slopes | II | II | II |
| Enon loam, 6 to 10 percent slopes | II | II | II |
| | III | II | II |
| Enon loam, 6 to 12 percent slopes | II | II | II |
| Enon loam, eroded gently sloping phase Enon loam, eroded sloping phase | III | II | II |
| | III | II | II |
| Enon loam, eroded strongly sloping phase Enon loam, gently sloping phase | II | II | II |
| Enon loam, sloping phase | III | II | II |
| | | | II |
| Enon loam, strongly sloping phase Enon sandy loam, 2 to 8 percent slopes | III II | II II | II |
| | III | II | II |
| Enon sandy loam, 8 to 15 percent slopes | IV | II | IV |
| Enon very cobbly loam, very stony, ALL | | | |
| Enon very stony loam, ALL | IV IV | II | IV |
| Enon-Mayodan complex, 15 to 35 percent slopes, very stony | IV IV | II | III |
| Enon-Urban land complex, ALL Enon-Wynott complex, 2 to 8 percent slopes | IV II | II II | IV II |
| | II | | |
| Enon-Wynott complex, 4 to 15 percent slopes, very bouldery | IV II | II | IV II |
| 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 | | 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 | | I | II |
| Georgeville gravelly loam, 2 to 6 percent slopes | II | I | I |
| Georgeville gravelly loam, 2 to 8 percent slopes, stony | | I | II |
| Georgeville gravelly loam, 6 to 10 percent slopes | II | I | I |
| Georgeville gravelly loam, 10 to 25 percent slopes | IV | I | I |
| Georgeville gravelly silt loam, 2 to 8 percent slopes | II | I | I |
| Georgeville gravelly silt loam, 8 to 15 percent slopes | III | I | I |
| Georgeville loam, 2 to 6 percent slopes | II | I | I |
| Georgeville loam, 2 to 8 percent slopes | II | I | I |
| Georgeville loam, 6 to 10 percent slopes | II | I | I |
| Georgeville loam, 8 to 15 percent slopes | III | I | I |
| Georgeville loam, ALL OTHER | IV | I | I |
| Georgeville silt loam, 2 to 6 percent slopes | IV | I | I |
| Georgeville silt loam, 2 to 6 percent slopes | III | I | I |
| Georgeville silt loam, 2 to 8 percent slopes | II | I | I |
| Georgeville silt loam, 2 to 10 percent slopes, eroded | III | I | I |
| Georgeville silt loam, 4 to 15 percent slopes, eroded | IV | I | IV |
| | IV | I | I |
| Georgeville silt loam, 6 to 10 percent slopes | III | I | I |
| Georgeville silt loam, 6 to 10 percent slopes, eroded | III | I | I |
| Georgeville silt loam, 8 to 15 percent slopes | | I | |
| Georgeville silt loam, 10 to 15 percent slopes | | I | I |
| Georgeville silt loam, 10 to 15 percent slopes, eroded | III | | II |
| Georgeville silt loam, 10 to 25 percent slopes | IV | I | II |
| Georgeville silt loam, 15 to 45 percent slopes, extremely bouldery | IV | I | IV |
| Georgeville silt loam, eroded gently sloping phase | II | I | II |
| Georgeville silt loam, eroded sloping phase | III | I | II |
| Georgeville silt loam, eroded strongly sloping phase | III | I | II |
| Georgeville silt loam, gently sloping phase | II | I | I |
| Georgeville silt loam, moderately steep phase | | I | II |
| Georgeville silt loam, sloping phase Georgeville silt loam, strongly sloping phase | II III | I I | I I |
| | | | |
| Georgeville silty clay loam, 2 to 6 percent slopes, moderately eroded | II | I I | II |
| Georgeville silty clay loam, 2 to 8 percent slopes | II | | 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 | II | I | II |
| Georgeville silty clay loam, 6 to 10 percent slopes, moderately eroded | III | I | 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 | IV | I | II |
| Georgeville silty clay loam, severely eroded gently sloping phase | III | I | II |
| Georgeville silty clay loam, severely eroded moderately steep phase | IV | I | III |
| Georgeville silty clay loam, severely eroded sloping phase | III | I | III |
| Georgeville silty clay loam, severely eroded strongly sloping phase | IV | 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 | Ι | IV |
| Goldston, ALL | IV | II | III |
| Goldston-Badin complex, ALL | IV | II | III |
| Granville gravelly sandy loam, 2 to 8 percent slopes | II | II | Ι |
| Granville sandy loam, 2 to 6 percent slopes | II | II | Ι |
| Granville sandy loam, 2 to 6 percent slopes, eroded | II | II | Ι |
| Granville sandy loam, 2 to 8 percent slopes | II | II | Ι |
| Granville sandy loam, 6 to 10 percent slopes | III | II | I |
| Granville sandy loam, 6 to 10 percent slopes, eroded | 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 | II |
| (Cecil and Cecil) | | | |
| Hayesville and Cecil clay loams, 7 to 14 percent slopes, severely eroded | III | II | II |
| (Cecil and Cecil) | | | |
| Hayesville and Cecil clay loams, 14 to 25 percent slopes, severely eroded | IV | II | II |
| (Pacolet and Pacolet) | 1. | | |
| Hayesville and Cecil fine sandy loam, eroded, ALL | IV | II | II |
| 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 |
| Helena fine sandy loam, 2 to 8 percent slopes | | II | II |
| Helena sandy loam, 10 to 15 percent slopes | IV | II | II |
| Helena sandy loam, ALL OTHER | | II | II |
| Helena-Sedgefield sandy loams, ALL | III | II | II |
| Helena-Urban land complex, ALL | IV | II | IV |
| Helena-Worsham complex, 1 to 6 percent slopes | IV | II | III |
| Herndon loam, 2 to 6 percent slopes | IV | II | I |
| · · · · · | II | II | I |
| Herndon loam, 6 to 10 percent slopes | II | II | 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 | <u>II</u> | II | I |
| Herndon silt loam, 6 to 10 percent slopes | III | II | I |
| Herndon silt loam, 6 to 10 percent slopes, eroded | | II | II |
| Herndon silt loam, 8 to 15 percent slopes | | 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 | | 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 | Π |

| Hiwassee clay loam, 15 to 30 percent slopes, moderately eroded IV II II Hiwassee gravelly loam, 2 to 8 percent slopes II II II II Hiwassee gravelly loam, 2 to 8 percent slopes II II II II Hiwassee loam, 2 to 6 percent slopes, eroded II II II II Hiwassee loam, 2 to 6 percent slopes, eroded II II II II Hiwassee loam, 5 to 10 percent slopes, eroded II II II II Hiwassee loam, 6 to 10 percent slopes, eroded II II II II Hiwassee loam, 10 to 15 percent slopes, eroded III II II II Hiwassee loam, 10 to 15 percent slopes, eroded III II II II Hiwassee loam, 15 to 25 percent slopes, eroded IV II III III Hiwassee loam, 0 to 15 percent slopes, eroded IV II III III Hiwassee loam, 0 to 15 percent slopes, eroded IV II III III Huett-Saw complex, 4 to 15 percent slopes, eroded IV <th>Map Unit Name</th> <th>Agri</th> <th>For</th> <th>Hort</th> | Map Unit Name | Agri | For | Hort |
|---|---|------|-----|------|
| Hiwasse clay loam, ALL OTHER II II II II Hiwasse gravelly loam, 2 to 8 percent slopes II II II II Hiwasse gravelly loam, 2 to 6 percent slopes, eroded II II II II Hiwassee loam, 2 to 6 percent slopes, eroded II II II II Hiwassee loam, 2 to 7 percent slopes, eroded II II II II Hiwassee loam, 6 to 10 percent slopes, eroded II II II II Hiwassee loam, 6 to 10 percent slopes, eroded III II II II Hiwassee loam, 10 to 15 percent slopes III II II III Hiwassee loam, 10 to 15 percent slopes, eroded III II II III Huett, ALL I I I II III III Huetts, Saw complex, 2 to 8 percent slopes IV III < | * | - | - | |
| Hiwasse gravelly loam, 2 to 8 percent slopes II II II Hiwasse coam, 2 to 6 percent slopes, eroded II II II II Hiwasse coam, 2 to 7 percent slopes, eroded II II II II Hiwasse coam, 2 to 7 percent slopes, eroded II II II II Hiwasse coam, 6 to 10 percent slopes II II II II Hiwasse coam, 6 to 10 percent slopes, eroded II II II II Hiwasse coam, 10 to 15 percent slopes, eroded III II II II Hiwasse coam, 10 to 15 percent slopes, eroded III II II II Hiwasse coam, 0 to 15 percent slopes, eroded III II II II Hiwasse coam, 0 to 15 percent slopes, eroded III II III III Huett-Saw complex, 4 to 15 percent slopes, eroded III III III III Huett-Saw complex, 2 to 8 percent slopes, eroded III III III III Huett-Saw complex, 4 to 15 percent slopes, eroded (Wilkes) IV I | · · · · · · | - | | |
| Hiwassee gravelly loam, 8 to 15 percent slopes II II II II Hiwassee loam, 2 to 6 percent slopes, croded II II II II Hiwassee loam, 2 to 7 percent slopes, croded II II II II Hiwassee loam, 2 to 8 percent slopes, croded II II II II Hiwassee loam, 6 to 10 percent slopes, eroded II II II II Hiwassee loam, 6 to 10 percent slopes, eroded III II II II Hiwassee loam, 8 to 15 percent slopes, eroded III II II III IIII | | | | |
| Hiwassee loam, 2 to 6 percent slopes II III III <th< td=""><td></td><td></td><td></td><td></td></th<> | | | | |
| Hiwassee loam, 2 to 6 percent slopes, croded II II II II Hiwassee loam, 2 to 8 percent slopes, croded II II II Hiwassee loam, 6 to 10 percent slopes II II II Hiwassee loam, 6 to 10 percent slopes, croded II II II Hiwassee loam, 6 to 10 percent slopes, croded III II II Hiwassee loam, 10 to 15 percent slopes, croded III II II Hiwassee loam, 10 to 15 percent slopes, croded III II II Hiwassee loam, 10 to 15 percent slopes, croded IV II II Hulett, ALL IV II II II Hulett, Saw complex, 4 to 15 percent slopes, very rocky IV II III Hulett, JUrban Land complex, 2 to 8 percent slopes IV II III Icda sandy loam, 0 to 2 percent slopes, cocasionally flooded III III III Iredel fine sandy loam, 10 to 14 percent slopes, rorded (Wilkes) IV III III Iredel fine sandy loam, ALL OT 4 percent slopes III III III Iredel Iravendy loam, ALL III III </td <td></td> <td></td> <td></td> <td></td> | | | | |
| Hiwasse loam, 2 to 7 percent slopes, eroded II II II II Hiwasse loam, 6 to 10 percent slopes II II II II Hiwasse loam, 6 to 10 percent slopes, eroded II II II II Hiwasse loam, 10 to 15 percent slopes, eroded II II II II Hiwasse loam, 10 to 15 percent slopes, eroded III II II II Hiwasse loam, 15 to 25 percent slopes, eroded III II II II Huett-Saw complex, 4 to 15 percent slopes, very rocky IV II III III Huett-Saw complex, 4 to 15 percent slopes, cocasionally flooded III III III III Iredell fine sandy loam, 10 to 14 percent slopes, coded (Wilkes) IV III III III Iredel fine sandy loam, ALD to 14 percent slopes, coded (Wilkes) IV III III III Iredel fine sandy loam, ALD to 14 percent slopes, coded (Wilkes) IV III III III Iredel fine sandy loam, ALL III III IIII III IIII | · · · · · | | | |
| Hiwasse loam, 2 to 8 percent slopes II III IIII | · · · · · | | | |
| Hiwasse loam, 6 to 10 percent slopes, ended II II II II Hiwasse loam, 6 to 10 percent slopes, ended II II II II Hiwasse loam, 8 to 15 percent slopes II II II II Hiwasse loam, 10 to 15 percent slopes, ended III II II II Hiwasse loam, 15 to 25 percent slopes, very ocky IV II II II Hulett-Saw complex, 4 to 15 percent slopes, very rocky IV II III III Hulett-Saw complex, 4 to 5 percent slopes, occasionally flooded III III III III Iredel fine sandy loam, 10 to 14 percent slopes, (wilkes) IV II III III Iredel fine sandy loam, 10 to 14 percent slopes, word (Wilkes) IV II III | · · · · · | | | |
| Hiwasse loam, 6 to 10 percent slopes, eroded II II II II Hiwasse loam, 10 to 15 percent slopes II II II II Hiwasse loam, 10 to 15 percent slopes, eroded III II II Hiwasse loam, 10 to 15 percent slopes, eroded III II II Hiwasse loam, 10 to 15 percent slopes, eroded IV II II Hornsboro, ALL I I I I Hulett-Urban Land complex, 2 to 8 percent slopes IV III III Idelett-Urban Land complex, 2 to 8 percent slopes, eroded (Wilkes) IV III III Iredel 1 fine sandy loam, 10 to 14 percent slopes, eroded (Wilkes) IV III III Iredel fine sandy loam, 1.1 Or 14 percent slopes, eroded (Wilkes) IV III III Iredel fine sandy loam, ALL Or 1 4 percent slopes IIII III III Iredel ina sandy loam, ALL III III III III III Iredel ina sandy loam, ALL III III III III III Iredel in | | | | |
| Hiwasse loam, 8 to 15 percent slopes II II II I Hiwasse loam, 10 to 15 percent slopes, ended III II II I Hiwasse loam, 10 to 15 percent slopes, ended II II II II Hiwasse loam, 10 to 15 percent slopes, ended IV II II II Hulett, ALL IV II II II II Hulett, ALL IV II II II II Hulett, ALL IV II III III III III Hulett, Jung, 0 to 2 percent slopes, occasionally flooded II III III <td></td> <td></td> <td></td> <td></td> | | | | |
| Hiwassee loam, 10 to 15 percent slopes, erodedIIIIIIHiwassee loam, 15 to 15 percent slopes, erodedIIIIIIIHiwassee loam, 15 to 25 percent slopesIVIIIIHornsboro, ALLIIIIHulett-Saw complex, 4 to 15 percent slopes, very rockyIVIIIIIHulett-Saw complex, 4 to 15 percent slopes, occasionally floodedIIIIIIIIHulett-Guban, 2 to 6 percent slopes, occasionally floodedIIIIIIIIIredel Icly Joam, 2 to 6 percent slopes, eroded (Wilkes)IVIIIIIIIredel Icly Joam, 2 to 6 percent slopes, eroded (Wilkes)IVIIIIIIIredel If ne sandy Joam, 1 to 14 percent slopes, eroded (Wilkes)IVIIIIIIIIredel If ne sandy Joam, ALL OTHERIIIIIIIIIIIIIredel Iang sandy Joam, ALLIIIIIIIIIIIIIIredel Iang Joam, ALLIIIIIIIIIIIIIIredel Iang Joam, ALLIIIIIIIIIIIIIIredel Iang Joam, ALLIIIIIIIIIIIIIIredel Iang Joam, ALLIIIIIIIIIIIIIredel Iang Joam, ALL <td>· · · · ·</td> <td></td> <td></td> <td></td> | · · · · · | | | |
| Hiwassee loam, 15 to 15 percent slopes, erodedIIIIIIIHiwassee loam, 15 to 25 percent slopesIVIIIHornsboro, ALL.IIIHulett, ALLIVIIIIHulett, ALLIVIIIIHulett, ALLIVIIIIHulett, ALLIVIIIIIHulett, ALLIVIIIIIHulett, ALLIVIIIIIHulett, ALLIVIIIIIHulett, ALLIVIIIIIInterest slopes, very rockyIVIIIIIInterest slopes, very rockyIVIIIIIInterest slopes, very rockyIVIIIIIIntered If are sandy loam, 10 to 14 percent slopesIVIIInterdel If ne sandy loam, 10 to 14 percent slopes, croded (Wilkes)IVIIIIIIIIIIIIIIIredel If ne sandy loam, ALLIIIIIIIredel If ne sandy loam, ALLIIIIIIIredel Iredel and, ALLIIIIIIIredel Iredel and, ALLIIIIIIIredel Ivan ALLIIIIIIIredel Ivan and complex, ALLIIIIIIIredel Ivan and complex, 0 to 10 percent slopesIVIIIIredel Ivan and complex, 0 to 4 percent slopesIIIIIIIredel Ivan and complex, 0 to 4 percent slopesIIIIIIIredel Ivan and complex, 0 to 4 percent slopesIIIIIIIredel Ivan and complex, 0 to 4 percent s | · · · · · | | | |
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| Leveled clayey landIVVIIVLignum gravelly silt loam, 2 to 8 percent slopesIIIIIIIILignum loam, 2 to 6 percent slopesIIIIIIIILignum silt loam, 7 to 12 percent slopesIIIIIIIIILignum silt loam, ALL OTHERIIIIIIIIIILloyd clay loam, 2 to 6 percent slopes, severely eroded (Gaston)IIIIIILloyd clay loam, 2 to 10 percent slopes, severely eroded (Pacolet)IIIIIILloyd clay loam, 6 to 10 percent slopes, severely eroded (Gaston)IIIIIILloyd clay loam, 10 to 14 percent slopes, severely eroded (Gaston)IIIIIIIIILloyd clay loam, 10 to 15 percent slopes, severely eroded (Gaston)IIIIIIIIILloyd clay loam, 10 to 55 percent slopes, severely eroded (Gaston)IIIIIIIIILloyd clay loam, 14 to 25 percent slopes, severely eroded (Gaston)IVIIIVLloyd clay loam, 15 to 25 percent slopes, severely eroded (Gaston)IIIIIILloyd clay loam, severely eroded strongly sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded strongly sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded, moderately steep phase (Cecil)IVIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIII | | | III | IV |
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| Lignum loam, 2 to 6 percent slopesIIIIIIIIIILignum silt loam, 7 to 12 percent slopesIIIIIIIIIIIILignum silt loam, ALL OTHERIIIIIIIIIIILloyd clay loam, 2 to 6 percent slopes, severely eroded (Gaston)IIIIIIIILloyd clay loam, 2 to 10 percent slopes, severely eroded (Pacolet)IIIIIIIILloyd clay loam, 6 to 10 percent slopes, severely eroded (Gaston)IIIIIIIILloyd clay loam, 10 to 14 percent slopes, severely eroded (Pacolet)IIIIIIIIILloyd clay loam, 10 to 15 percent slopes, severely eroded (Gaston)IIIIIIIIILloyd clay loam, 10 to 5 percent slopes, severely eroded (Gaston)IIIIIIIIILloyd clay loam, 14 to 25 percent slopes, severely eroded (Gaston)IVIIIVLloyd clay loam, 15 to 25 percent slopes, severely eroded (Gaston)IVIIIVLloyd clay loam, severely eroded sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded strongly sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded, moderately steep phase (Cecil)IVIIIIILloyd clay loam, 2 to 6 percent slopes, eroded (Cecil)IIIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIIII | Lignum gravelly silt loam, 2 to 8 percent slopes | II | III | II |
| Lignum silt loam, ALL OTHERIIIIIIIIIILloyd clay loam, 2 to 6 percent slopes, severely eroded (Gaston)IIIIIIIILloyd clay loam, 2 to 10 percent slopes, severely eroded (Pacolet)IIIIIIIILloyd clay loam, 6 to 10 percent slopes, severely eroded (Gaston)IIIIIIIILloyd clay loam, 10 to 14 percent slopes, severely eroded (Pacolet)IIIIIIIIIIILloyd clay loam, 10 to 15 percent slopes, severely eroded (Gaston)IIIIIIIIIIIILloyd clay loam, 10 to 5 percent slopes, severely eroded (Gaston)IIIIIIIIIIILloyd clay loam, 14 to 25 percent slopes, severely eroded (Gaston)IVIIIVLloyd clay loam, severely eroded gently sloping phase (Gaston)IVIIIVLloyd clay loam, severely eroded sloping phase (Gaston)IIIIIIILloyd clay loam, severely eroded strongly sloping phase (Gaston)IIIIIIILloyd clay loam, severely eroded, moderately steep phase (Cecil)IVIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIIIII | | II | III | II |
| Lignum silt loam, ALL OTHERIIIIIIIIIILloyd clay loam, 2 to 6 percent slopes, severely eroded (Gaston)IIIIIIIILloyd clay loam, 2 to 10 percent slopes, severely eroded (Pacolet)IIIIIIIILloyd clay loam, 6 to 10 percent slopes, severely eroded (Gaston)IIIIIIIILloyd clay loam, 10 to 14 percent slopes, severely eroded (Pacolet)IIIIIIIIIIILloyd clay loam, 10 to 15 percent slopes, severely eroded (Gaston)IIIIIIIIIIIILloyd clay loam, 10 to 5 percent slopes, severely eroded (Gaston)IIIIIIIIIIILloyd clay loam, 14 to 25 percent slopes, severely eroded (Gaston)IVIIIVLloyd clay loam, severely eroded gently sloping phase (Gaston)IVIIIVLloyd clay loam, severely eroded sloping phase (Gaston)IIIIIIILloyd clay loam, severely eroded strongly sloping phase (Gaston)IIIIIIILloyd clay loam, severely eroded, moderately steep phase (Cecil)IVIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIIIII | Lignum silt loam, 7 to 12 percent slopes | III | III | II |
| Lloyd clay loam, 2 to 10 percent slopes, severely eroded (Pacolet)IIIIIILloyd clay loam, 6 to 10 percent slopes, severely eroded (Gaston)IIIIIILloyd clay loam, 10 to 14 percent slopes, severely eroded (Pacolet)IIIIIIIILloyd clay loam, 10 to 15 percent slopes, severely eroded (Gaston)IIIIIIIILloyd clay loam, 10 to 15 percent slopes, severely eroded (Gaston)IIIIIIIIILloyd clay loam, 14 to 25 percent slopes, severely eroded (Pacolet)IVIIIVLloyd clay loam, 15 to 25 percent slopes, severely eroded (Gaston)IVIIIVLloyd clay loam, severely eroded gently sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded strongly sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded strongly sloping phase (Cecil)IVIIIIILloyd clay loam, severely eroded, moderately steep phase (Cecil)IVIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIII | | II | III | II |
| Lloyd clay loam, 2 to 10 percent slopes, severely eroded (Pacolet)IIIIIILloyd clay loam, 6 to 10 percent slopes, severely eroded (Gaston)IIIIIILloyd clay loam, 10 to 14 percent slopes, severely eroded (Pacolet)IIIIIIIILloyd clay loam, 10 to 15 percent slopes, severely eroded (Gaston)IIIIIIIILloyd clay loam, 10 to 15 percent slopes, severely eroded (Gaston)IIIIIIIIILloyd clay loam, 14 to 25 percent slopes, severely eroded (Pacolet)IVIIIVLloyd clay loam, 15 to 25 percent slopes, severely eroded (Gaston)IVIIIVLloyd clay loam, severely eroded gently sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded strongly sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded strongly sloping phase (Cecil)IVIIIIILloyd clay loam, severely eroded, moderately steep phase (Cecil)IVIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIII | Lloyd clay loam, 2 to 6 percent slopes, severely eroded (Gaston) | II | Π | Π |
| Lloyd clay loam, 10 to 14 percent slopes, severely eroded (Pacolet)IIIIIIIILloyd clay loam, 10 to 15 percent slopes, severely eroded (Gaston)IIIIIIIILloyd clay loam, 14 to 25 percent slopes, severely eroded (Pacolet)IVIIIVLloyd clay loam, 15 to 25 percent slopes, severely eroded (Gaston)IVIIIVLloyd clay loam, severely eroded gently sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded strongly sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded, moderately steep phase (Cecil)IVIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIIIIIIloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIIIII | | II | Π | II |
| Lloyd clay loam, 10 to 14 percent slopes, severely eroded (Pacolet)IIIIIIIILloyd clay loam, 10 to 15 percent slopes, severely eroded (Gaston)IIIIIIIILloyd clay loam, 14 to 25 percent slopes, severely eroded (Pacolet)IVIIIVLloyd clay loam, 15 to 25 percent slopes, severely eroded (Gaston)IVIIIVLloyd clay loam, severely eroded gently sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded strongly sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded, moderately steep phase (Cecil)IVIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIIIIIIloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIIIII | Lloyd clay loam, 6 to 10 percent slopes, severely eroded (Gaston) | II | Π | II |
| Lloyd clay loam, 10 to 15 percent slopes, severely eroded (Gaston)IIIIIIIILloyd clay loam, 14 to 25 percent slopes, severely eroded (Pacolet)IVIIIVLloyd clay loam, 15 to 25 percent slopes, severely eroded (Gaston)IVIIIVLloyd clay loam, severely eroded gently sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded strongly sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded strongly sloping phase (Gaston)IIIIIIIIILloyd clay loam, severely eroded, moderately steep phase (Cecil)IVIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIIIIIIIIIIIII | | III | II | III |
| Lloyd clay loam, 14 to 25 percent slopes, severely eroded (Pacolet)IVIIIVLloyd clay loam, 15 to 25 percent slopes, severely eroded (Gaston)IVIIIVLloyd clay loam, severely eroded gently sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded strongly sloping phase (Gaston)IIIIIIILloyd clay loam, severely eroded, moderately steep phase (Cecil)IVIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIII | | | | |
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| Lloyd clay loam, severely eroded gently sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded sloping phase (Gaston)IIIIIILloyd clay loam, severely eroded strongly sloping phase (Gaston)IIIIIIIILloyd clay loam, severely eroded, moderately steep phase (Cecil)IVIIIIILloyd fine sandy loam, 2 to 6 percent slopes (Cecil)IIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIII | | IV | | |
| Lloyd clay loam, severely eroded strongly sloping phase (Gaston)IIIIIIIILloyd clay loam, severely eroded, moderately steep phase (Cecil)IVIIIIILloyd fine sandy loam, 2 to 6 percent slopes (Cecil)IIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIII | | II | II | II |
| Lloyd clay loam, severely eroded strongly sloping phase (Gaston)IIIIIIIILloyd clay loam, severely eroded, moderately steep phase (Cecil)IVIIIIILloyd fine sandy loam, 2 to 6 percent slopes (Cecil)IIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIII | Lloyd clay loam, severely eroded sloping phase (Gaston) | II | II | II |
| Lloyd clay loam, severely eroded, moderately steep phase (Cecil)IVIIIIILloyd fine sandy loam, 2 to 6 percent slopes (Cecil)IIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIII | | III | II | III |
| Lloyd fine sandy loam, 2 to 6 percent slopes (Cecil)IIIIIILloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil)IIIIII | | IV | | III |
| Lloyd fine sandy loam, 2 to 6 percent slopes, eroded (Cecil) II II II | | II | | |
| | | II | II | II |
| | | III | II | II |

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| 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 | II |
| Lloyd loam, 14 to 25 percent slopes, eroded (Pacolet) | IV | II | III |
| Lloyd loam, 15 to 25 percent slopes (Pacolet) | IV | II | II |
| 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 | II |
| Lloyd loam, eroded sloping phase (Cecil) | III | II | II |
| 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 |

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| Madison complex, gullied | IV | II | IV |
| Madison fine sandy loam, 2 to 6 percent slopes | II | II | II |
| Madison fine sandy loam, 2 to 7 percent slopes | II | II | II |
| Madison fine sandy loam, 2 to 7 percent slopes, eroded | II | II | II |
| Madison fine sandy loam, 6 to 10 percent slopes | III | II | II |
| Madison fine sandy loam, 7 to 10 percent slopes | III | II | II |
| Madison fine sandy loam, 7 to 10 percent slopes, eroded | III | II | II |
| Madison fine sandy loam, 10 to 14 percent slopes | III | II | II |
| Madison fine sandy loam, 10 to 14 percent slopes, eroded | IV | II | II |
| Madison fine sandy loam, 10 to 15 percent slopes | III | II | II |
| Madison fine sandy loam, 16 to 15 percent slopes | IV | II | II |
| Madison fine sandy loam, 15 to 45 percent slopes | IV | II | II |
| Madison gravelly fine sandy loam, 12 to 15 percent slopes | II | II | II |
| Madison gravelly fine sandy loam, 2 to 6 percent slopes | II | II | II |
| Madison gravelly fine sandy loam, 6 to 10 percent slopes, cloud | III | II | II |
| Madison gravelly fine sandy loam, 6 to 10 percent slopes | III | II | II |
| Madison gravelly fine sandy loam, 7 to 10 percent slopes | III | II | II |
| Madison gravely fine sandy loam, 10 to 14 percent slopes | III | II | II |
| Madison gravely fine sandy loam, 10 to 15 percent slopes | III | II | II |
| Madison gravelly fine sandy loam, ALL OTHER | IV | II | II |
| Madison gravely sandy loam, ALL OTTIER Madison gravelly sandy clay loam, 2 to 8 percent slopes, moderately eroded | III | II | II |
| Madison gravely sandy clay loam, 2 to 5 percent slopes, moderately croded Madison gravelly sandy clay loam, 8 to 15 percent slopes, moderately eroded | IV | II | II |
| Madison gravely sandy loan, 10 to 25 percent slopes, moderately croded | IV | II | II |
| Madison gravely sandy loam, 10 to 25 percent slopes, croded | III | II | II |
| Madison gravery sandy toam, ALE OTTER Madison sandy clay loam, 2 to 8 percent slopes, eroded | III | II | II |
| Madison sandy clay loam, 2 to 8 percent slopes, croded | IV | II | II |
| Madison sandy clay loam, 15 to 15 percent slopes, croded | IV | II | II |
| Madison sandy loam, 15 to 25 percent slopes, croded | II | II | II |
| Madison sandy loam, 2 to 6 percent slopes | II | II | II |
| Madison sandy loam, 2 to 0 percent slopes, croded | II | II | II |
| Madison sandy loam, 6 to 10 percent slopes, eroded | III | II | II |
| Madison sandy loam, 8 to 15 percent slopes | III | II | II |
| Madison sandy loam, 10 to 15 percent slopes | III | II | II |
| Madison sandy loam, ALL OTHER | IV | II | II |
| Madison-Bethlehem complex, 2 to 8 percent slopes, stony, moderately eroded | III | II | II |
| Madison-Bethlehem complex, 2 to 8 percent slopes, story, moderately croded Madison-Bethlehem complex, 8 to 15 percent slopes, very story, moderately | IV | II | III |
| eroded | 1 v | 11 | 111 |
| Madison-Bethlehem-Urban Land complex, 2 to 8 percent slopes | IV | II | IV |
| Madison-Udorthents complex, 2 to 15 percent slopes, gullied | IV | II | IV |
| Madison-Urban land complex, 2 to 10 percent slopes, guiled | IV | II | IV |
| Mantachie soils | III | III | II |
| Masada fine sandy loam, ALL | I | II | I |
| Masada gravelly sandy clay loam, eroded, ALL | I | II | I |
| Masada loam, 2 to 8 percent slopes | I | II | I |
| Masada loam, 2 to 8 percent slopes | I | II | I |
| Masada ioani, s to 15 percent stopes Masada sandy clay loam, eroded ALL | II | II | I |
| Masada sandy loam, 2 to 8 percent slopes | I | II | I |
| Masada sandy loam, 2 to 8 percent slopes | I | II | I |
| Masada sandy loam, 15 to 25 percent slopes | IV | II | I |
| Masada-Urban land complex, 2 to 15 percent slopes | IV | II | IV |
| Mayodan fine sandy loam, 2 to 6 percent slopes | IV II | I | I |
| Mayodan fine sandy loam, 2 to 6 percent slopes | II | I | I |
| Mayodan fine sandy loam, 2 to 7 percent slopes, eroded | II | I | I |
| Mayouan fine sandy toani, 2 to 7 percent stopes | 11 | 1 | 1 |

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| Mayodan fine sandy loam, 2 to 8 percent slopes | II | I | I |
| Mayodan fine sandy loam, 6 to 10 percent slopes | III | Ι | Ι |
| Mayodan fine sandy loam, 7 to 10 percent slopes | III | Ι | Ι |
| Mayodan fine sandy loam, 7 to 10 percent slopes, eroded | III | I | I |
| Mayodan fine sandy loam, 8 to 15 percent slopes | III | I | I |
| Mayodan fine sandy loam, 10 to 14 percent slopes | III | I | I |
| Mayodan fine sandy loam, 10 to 14 percent slopes, eroded | III | Ι | II |
| Mayodan fine sandy loam, ALL OTHER | IV | Ι | II |
| Mayodan gravelly sandy loam, 2 to 6 percent slopes | II | Ι | Ι |
| 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 |
| Mayodan sandy loam, 2 to 6 percent slopes, eroded | II | Ι | Ι |
| 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 | I | III |
| Mayodan-Exway complex, eroded, ALL | III | I | II |
| Mayodan-Pinkston complex, 25 to 45 percent slopes | IV | I | III |
| Mayodan-Urban land complex, ALL | IV | I | 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 | I |
| 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 |
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| Mecklenburg loam, 2 to 7 percent slopes, eroded | II | II | II |
| Mecklenburg loam, 2 to 8 percent slopes | II | II | Ι |
| Mecklenburg loam, 6 to 10 percent slopes | II | II | Π |
| Mecklenburg loam, 6 to 10 percent slopes, eroded | II | II | Π |
| 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 | I |
| Mecklenburg loam, dark surface variant, 10 to 15 percent slopes | | II | II |
| Mecklenburg loam, eroded gently sloping phase | II | II | II |
| Mecklenburg loam, eroded sloping phase | II | II | II |
| Mecklenburg loam, eroded stopping 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 |
| Miscenareous water Misenheimer channery silt loam, 0 to 4 percent slopes | IV | VI | III |
| Misenheimer-Callison complex, 0 to 3 percent slopes | IV | V V | III |
| · · · · · · | IV | V V | III |
| Misenheimer-Cid complex, 0 to 3 percent slopes | IV | V V | III |
| Misenheimer-Kirksey complex, 0 to 5 percent slopes Mixed alluvial land, ALL | IV | V III | III |
| , | | | |
| Mocksville sandy loam, 2 to 8 percent slopes | II | II | II |
| Mocksville sandy loam, 8 to 15 percent slopes | III | II | II |
| Mocksville sandy loam, 15 to 45 percent slopes | IV | II | III |
| Moderately gullied land, ALL | IV | VI | IV |
| 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 |
| Mooshaunee-Hallison complex, 2 to 8 percent slopes | III | 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 | II |
| 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 | II |
| 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, 2 to 8 percent slopes | II | II | I |
| Nason gravelly loam, 2 to 6 percent slopes | III | II | I |
| Nason gravelly loam, 6 to 10 percent slopes | III | II | II |
| Nason gravelly loam, 10 to 25 percent slopes | IV | II | II |
| Nason gravelly loam, 25 to 50 percent slopes | IV | II | III |
| Nason gravelly silt loam, 2 to 8 percent slopes | II | II | 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 | Ι |
| Nason silt loam, 2 to 6 percent slopes | II | II | Ι |
| Nason silt loam, 2 to 8 percent slopes | II | II | Ι |
| Nason silt loam, 6 to 12 percent slopes | III | II | Ι |

| Nason silt loam, 8 to 15 percent slopes III I I Nason silt loam, 10 to 15 percent slopes III II I Nason silt loam, 10 to 15 percent slopes IV II II Oakbors silt loam, 10 to 15 percent slopes IV II III Orange oggravelly loam, 2 to 7 percent slopes III III III Orange osin to 2 percent slopes III III III Orange silt loam, 0 to 3 percent slopes III III III Orange silt loam, crodel genty sloping moderately well drained variant III III III Orange silt loam, crodel sloping moderately well drained variant III III III III Orange silt loam, sloping moderately well drained variant III III III III Orange silt loam, a loping moderately well drained variant III III III III Orange silt loam, 10 to 10 percent slopes, severely eroded III III III III Pacolet clay loam, 6 to 10 percent slopes, severely eroded III III III III | Map Unit Name | Agri | For | Hort |
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| Nason silt loam, 10 to 15 percent slopesIIIIIINason silt loam, 10 to 15 percent slopesIVIIIIOakboro silt loam, ALIIIIIIIIIOrange gravely loam, 2 to 7 percent slopesIIIIIIIIIOrange silt loam, ended genty sloping moderately well drained variantIIIIIIIIIOrange silt loam, ended genty sloping moderately well drained variantIIIIIIIIIOrange silt loam, ended sloping moderately well drained variantIIIIIIIIIOrange silt loam, actryl level phaseIIIIIIIIIIIIOrange silt loam, nearly level phaseIIIIIIIIIIIIPacolet clay loam, 2 to 6 percent slopes, endedIIIIIIIIIPacolet clay loam, 6 to 10 percent slopes, endedIIIIIIIIIPacolet clay loam, 16 to 15 percent slopes, endedIIIIIIIIIPacolet clay loam, 16 to 15 percent slopes, endedIIIIIIIIIPacolet clay loam, 6 to 10 percent slopes, endedIIIIIIIIIPacolet clay loam, 6 to 10 percent slopes, endedIIIIIIIIIPacolet clay loam, 16 to 15 percent slopesIIIIIIIIIPacolet clay loam, 16 to 15 percent slopesIIIIIIIIIPacolet clay loam | * | Ŭ | | |
| Nason silt loam, 15 to 25 percent slopesIVIIIINason stony silt loam, 10 to 15 percent slopes (Uwharric)IVIIIVOakboro silt loam, 20 7 percent slopesIIIIIIIIOrange loam, 0 to 2 percent slopesIIIIIIIIOrange silt loam, oroded gently sloping moderately well drained variantIIIIIIOrange silt loam, eroded gently sloping moderately well drained variantIIIIIIOrange silt loam, eroded gently sloping phaseIIIIIIIIIOrange silt loam, eroded sloping moderately well drained variantIIIIIIIIIOrange silt loam, eroded sloping moderately well drained variantIIIIIIIIIOrange silt loam, acputly sloping phaseIIIIIIIIIIIIOrange silt loam, acputly sloping moderately well drained variantIIIIIIIIIPacolet clay loam, 2 to 6 percent slopes, arodedIIIIIIIIIPacolet clay loam, 5 to 10 percent slopes, erodedIIIIIIIIIPacolet clay loam, 6 to 10 percent slopes, erodedIIIIIIIIIIPacolet clay loam, 6 to 10 percent slopes, erodedIIIIIIIIIIPacolet clay loam, 15 to 45 percent slopes, erodedIIIIIIIIIPacolet clay loam, 16 to 15 percent slopes, erodedIIIIIIIIIPacolet fine sandy loam, 2 to 6 percent slopesIIIIIIIIIPacolet fine sandy loam, 6 to 10 percent slopesIIIIIIIIIPacolet fine sandy loam, 8 to 15 percent slope | | III | | Ι |
| Nason stony silt loam, 10 to 15 percent slopes (Uwharrie)IVIIIVOakboro silt loam, ALLIIIIIIIIIOrange gravely loam, 2 to 7 percent slopesIIIIIIIOrange silt loam, 0 to 3 percent slopesIIIIIIIOrange silt loam, coded sloping moderately well drained variantIIIIIIIIIOrange silt loam, coded sloping moderately well drained variantIIIIIIIIIOrange silt loam, acoded sloping moderately well drained variantIIIIIIIIIOrange silt loam, acotty sloping phaseIIIIIIIIIOrange silt loam, acotty sloping phaseIIIIIIIIIOrange silt loam, acotty sloping phaseIIIIIIIIIOrange silt loam, acotty slopes, moderately vell drained variantIIIIIIIIIOrange silt loam, acotty slopes, moderately verdedIIIIIIIIIPacolet clay loam, 2 to 8 percent slopes, erodedIIIIIIIIIPacolet clay loam, 6 to 10 percent slopes, moderately erodedIIIIIIIIIPacolet clay loam, 6 to 10 percent slopes, erodedIIIIIIIIIPacolet clay loam, 16 to 5 percent slopes, erodedIIIIIIIIIPacolet fine sandy loam, 6 to 10 percent slopesIIIIIII <td< td=""><td></td><td></td><td></td><td>II</td></td<> | | | | II |
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| Orange gravelly loam, 2 to 7 percent slopesIIIIIIOrange gravelly loam, 0 to 3 percent slopesIIIIIIOrange silt loam, coded gently sloping moderately well drained variantIIIIIIIOrange silt loam, coded gently sloping moderately well drained variantIIIIIIIIIOrange silt loam, coded gently sloping phaseIIIIIIIIIOrange silt loam, coded gently sloping moderately well drained variantIIIIIIIIIOrange silt loam, gently sloping phaseIIIIIIIIIOrange silt loam, gently sloping phaseIIIIIIIIIOrange silt loam, sloping moderately well drained variantIIIIIIIIIPacolet clay loam, 5 to 10 percent slopes, crodedIIIIIIIIIPacolet clay loam, 6 to 10 percent slopes, crodedIIIIIIIIIIPacolet clay loam, 10 to 15 percent slopes, crodedIIIIIIIIIPacolet clay loam, 10 to 15 percent slopes, erodedIVIIIIIIPacolet clay loam, 10 to 15 percent slopes, erodedIVIIIIIIPacolet clay loam, 6 to 10 percent slopesIIIIIIIIIIPacolet clay loam, 6 to 10 percent slopesIIIIIIIIIIPacolet fine sandy loam, 2 to 6 percent slopesIIIIIIIIIIPacolet fine sandy loam, 6 to 10 percent slopesIIIIIIIIIPacolet fine sandy loam, 6 to 10 percent slopesIIIIIIIIIPacolet fine sandy loam, 6 to 10 percent slopesIIII <t< td=""><td></td><td>III</td><td></td><td></td></t<> | | III | | |
| Orange loam, 0 to 2 percent slopesIIIIIIOrange silt loam, or od gently sloping moderately well drained variantIIIIIOrange silt loam, eroded gently sloping moderately well drained variantIIIIIIOrange silt loam, eroded sloping moderately well drained variantIIIIIIOrange silt loam, gently sloping moderately well drained variantIIIIIIOrange silt loam, gently sloping moderately well drained variantIIIIIIOrange silt loam, gently level phaseIIIIIIOrange silt loam, sloping moderately well drained variantIIIIIIIIIPacolet clay loam, 2 to 6 percent slopes, erodedIIIIIIIIIPacolet clay loam, 5 to 10 percent slopes, erodedIIIIIIIIIPacolet clay loam, 5 to 10 percent slopes, severely erodedIIIIIIIIIPacolet clay loam, 5 to 10 percent slopes, erodedIIIIIIIIIPacolet clay loam, 5 to 10 percent slopesIIIIIIIIIPacolet fine sandy loam, 6 to 10 percent slopesIIIIIIIIPacolet fine sandy loam, 6 to 10 percent slopesIIIIIIIIPacolet fine sandy loam, 6 to 10 percent slopesIIIIIIIIPacolet fine sandy loam, 6 to 10 percent slopesIIIIIII | | | | |
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| Pacolet sandy loam, 8 to 15 percent slopesIIIIIIIPacolet sandy loam, 10 to 15 percent slopesIIIIIII | | | | |
| Pacolet sandy loam, 10 to 15 percent slopes III II II | | | | |
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| Map Unit Name | Agri | For | Hort |
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| Pacolet soils, 10 to 25 percent slopes | IV | II | III |
| Pacolet-Bethlehem complex, 2 to 8 percent slopes, eroded | III | II | Π |
| Pacolet-Bethlehem complex, 2 to 8 percent slopes, moderately eroded | III | II | Π |
| 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, eroded 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 |
| Pinkstoli, ALL Pinoka, ALL | IV | II | III |
| Pinoka, ALL Pinoka-Carbonton complex, 2 to 8 percent slopes | IV | II | III |
| Pits, ALL | IV | VI | IV |
| | | II | |
| Poindexter and Zion sandy loams, 2 to 8 percent slopes | III IV | | II |
| Poindexter and Zion sandy loams, 8 to 15 percent slopes | | II | II |
| Poindexter and Zion sandy loams, ALL OTHER | 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, 8 to 15 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, 8 to 15 percent slopes | IV | II | II |
| Poindexter-Mocksville complex, ALL OTHER | 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, ALL OTHER | IV | II | III |
| Quarry, ALL | IV | VI | IV |
| Rhodhiss, ALL | IV | II | II |
| Rhodhiss-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, 8 to 15 percent slopes | IV | II | II |
| Rion fine sandy loam, 15 to 25 percent slopes | IV | II | II |
| Rion fine sandy loam, 25 to 60 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, 8 to 15 percent slopes | III | II | II |
| Rion sandy loam, 15 to 25 percent slopes | IV | II | II |
| Rion sandy loam, 15 to 30 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, rocky | 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 |

| Map Unit Name | Agri | For | Hort |
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| 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 | Π |
| 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, occasionally flooded | II | III | III |
| Riverview, frequently flooded, ALL | II | III | III |
| Riverview, occasionally flooded, ALL | Ι | 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 | III | 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 | I |
| 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 | I |
| 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 | III | II | II |
| Tatum loam, ALL OTHER | IV | II | II |

| Tatum silt loam, 2 to 8 percent slopesIIIIITatum silt loam, ALL OTHERIIIIIITatum silt loam, ALL OTHERIVIIIIITatum slity clay loam, eroded, ALLIIIIIIIITatum-Badin complex, 2 to 8 percent slopesIIIIIIIITatum-Badin complex, 2 to 8 percent slopes, erodedIIIIIIIIITatum-Badin complex, 3 to 15 percent slopesIIIIIIIIITatum-Andin complex, 4 to 15 percent slopesIIIIIIIIITatum-Montonia complex, 4 to 15 percent slopesIVIIIITatum-Vhontonia complex, 4 to 2 to 8 percent slopesIIITetorum silt loam, eroded gently sloping phase (Tatum)IIIIIIITirzah silt loam, eroded sloping phase (Tatum)IIIIIIITirzah silt loam, eroded sloping phase (Stoneville)IIIIIIIIITirzah silt loam, sorbing phase (Stoneville)IIIIIIIIITirzah silt loam, soverely croded strongly sloping phase (Tatum)IIIIIIIIITirzah silt olam, soverely croded strongly sloping phase (Tatum)IIIIIIIIITirzah silt olam, a soverely croded strongly sloping phase (Tatum)IIIIIIIIITirzah silt olam, a core slopesIIIIIIIIIIIITirzah silt olam, soverely croded strongly sloping phase (Tatum)IIIIIIIIITirzah silt olam, a core slopesIIIIIIIIIIIITirzah silt olam, a core slopes | Map Unit Name | Agri | For | Hort |
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| Tatum silt loam, ALL OTHERIVIIIITatum Badin complex, 2 to 8 percent slopesIIIIIIIITatum-Badin complex, 2 to 8 percent slopes, erodedIIIIIIIITatum-Badin complex, 2 to 8 percent slopesIIIIIIIIITatum-Badin complex, 2 to 8 percent slopesIIIIIIIIITatum-Montonia complex, 15 to 30 percent slopesIVIIIIIITatum-Montonia complex, 16 to 80 percent slopesIVIIIIIITatum-Montonia complex, 2 to 8 percent slopesIIITetorum silt loam, 0 to 3 percent slopesIIIITirzah silt loam, croded sloping phase (Tatum)IIIIIIIIIIIITirzah silt loam, croded sloping phase (Tatum)IIIIIIIIIIIITirzah silt loam, sloping phase (Stoneville)IIIIIIIIIIIITirzah silt loam, sloping phase (Stoneville)IIIIIIIIIIIITirzah silt loam, severely eroded gendy sloping phase (Tatum)IIIIIIIIITirzah silt olam, severely eroded strongly sloping phase (Tatum)IIIIIIIIITirzah silt olam, ato 1 | | III | | |
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| Urban land, ALLIVVIIVUrban land-Arents complex, occasionally floodedIVIIIIVUrban land-Arents complex, 2 to 10 percent slopesIVIIIIVUrban land-Masada complex, 2 to 15 percent slopesIVIIIVUrban land-Masada complex, 2 to 15 percent slopesIVIIIVUwharrie clay loam, 2 to 8 percent slopes, erodedIIIIIIIIIUwharrie clay loam, 8 to 15 percent slopes, erodedIVIIIIIUwharrie loam, 15 to 25 percent slopesIVIIIIIUwharrie silt loam, 2 to 8 percent slopesIVIIIIIUwharrie silty clay loam, 2 to 8 percent slopes, erodedIIIIIIIUwharrie silty clay loam, 2 to 8 percent slopes, erodedIIIIIIIIUwharrie silty clay loam, 2 to 8 percent slopes, erodedIIIIIIIIUwharrie silty clay loam, 8 to 15 percent slopes, erodedIVIIIIIIUwharrie stony loam, ALLIVIIIIIIIIUwharrie stony loam, ALLIVIIIIIIIIUwharrie-Tatum complex, ALLIVIIIIIIIIIUwharrie-Tatum complex, 8 to 15 percent slopes, moderately erodedIVIIIIIUwharrie-Tatum complex, 8 to 15 percent slopesIVIIIIIUwharrie-Tatum complex, 8 to 15 percent slopesIVIIIIIUwharrie-Tatum complex, 8 to 15 percent slopesIVIIIIIUwharrie-Tatum complex, 8 to 15 percent slopesIV <td< td=""><td></td><td>IV</td><td>VI</td><td>IV</td></td<> | | IV | VI | IV |
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| Uwharrie story loam, very bouldery, ALLIVIIIVUwharrie-Badin complex, ALLIVIIIIIUwharrie-Tatum complex, 8 to 15 percent slopesIIIIIIIIUwharrie-Tatum complex, 8 to 15 percent slopes, moderately erodedIVIIIIIUwharrie-Tatum complex, 8 to 15 percent slopes, moderately erodedIVIIIIIUwharrie-Urban Land, 2 to 8 percent slopesIVIIIIVance clay loam, severely eroded sloping phaseIVIIIIVance coarse sandy loam, 2 to 8 percent slopesIIIIIIVance coarse sandy loam, eroded gently sloping phaseIIIIIIIVance coarse sandy loam, eroded sloping phaseIIIIIII | | | | |
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| Uwharrie-Tatum complex, 8 to 15 percent slopes, moderately erodedIVIIIIIUwharrie-Urban Land, 2 to 8 percent slopesIVIIIVVance clay loam, severely eroded sloping phaseIVIIIIVance coarse sandy loam, 2 to 8 percent slopesIIIIIIVance coarse sandy loam, eroded gently sloping phaseIIIIIIIVance coarse sandy loam, eroded sloping phaseIIIIIIIIIIIIIIIII | * | | | |
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| Vance coarse sandy loam, 2 to 8 percent slopesIIIIIIVance coarse sandy loam, eroded gently sloping phaseIIIIIIIIVance coarse sandy loam, eroded sloping phaseIIIIIII | | | | |
| Vance coarse sandy loam, eroded gently sloping phaseIIIIIIIVance coarse sandy loam, eroded sloping phaseIIIIIIII | | | | |
| Vance coarse sandy loam, eroded sloping phase III II II | · · · · · · · · · · · · · · · · · · · | | | |
| | | | | |
| | Vance coarse sandy loam, gently sloping phase | II | II | II |

| Map Unit Name | Agri | For | Hort |
|---|------|-----|------|
| Vance sandy clay loam, ALL | III | II | II |
| Vance sandy loam, 2 to 6 percent slopes | II | II | Π |
| Vance sandy loam, 2 to 6 percent slopes, eroded | III | II | Π |
| Vance sandy loam, 2 to 8 percent slopes | II | II | Π |
| Vance sandy loam, 6 to 10 percent slopes | III | II | Π |
| Vance sandy loam, 6 to 10 percent slopes, eroded | III | II | II |
| Vance sandy loam, 8 to 15 percent slopes | III | II | Π |
| Vance sandy loam, 10 to 15 percent slopes | III | II | Π |
| Vance sandy loam, eroded gently sloping phase | III | II | Π |
| Vance sandy loam, eroded moderately sloping phase | III | II | Π |
| Vance sandy loam, eroded strongly sloping phase | IV | II | Π |
| Vance sandy loam, gently sloping phase | II | II | Π |
| Vance-Urban land complex, 2 to 10 percent slopes | IV | II | IV |
| Wadesboro clay loam, 2 to 8 percent slopes, moderately eroded | II | Ι | П |
| Wadesboro clay loam, 8 to 15 percent slopes, moderately eroded | III | Ι | Π |
| Wadesboro fine sandy loam, 2 to 7 percent slopes (Mayodan) | II | I | II |
| Wadesboro fine sandy loam, 2 to 7 percent slopes, eroded (Mayodan) | II | I | II |
| Wadesboro fine sandy loam, 7 to 10 percent slopes (Mayodan) | III | I | II |
| Wadesboro fine sandy loam, 7 to 10 percent slopes (http://dam) Wadesboro fine sandy loam, 7 to 10 percent slopes, eroded (Mayodan) | III | I | II |
| Wadesboro fine sandy loam, 10 to 14 percent slopes (Mayodan) | III | I | II |
| Wadesboro fine sandy loam, 10 to 14 percent slopes, eroded (Mayodan) | IV | I | II |
| Wadesboro fine sandy loam, 14 to 30 percent slopes (Mayodan) | IV | I | II |
| Wahee, ALL | II | III | Ι |
| Wake soils, ALL | IV | II | III |
| Wake-Saw-Wedowee complex, 2 to 8 percent slopes, rocky | IV | II | III |
| Wake-Wateree complex, 15 to 30 percent slopes, very rocky | IV | II | III |
| Wake-Wateree-Wedowee complex, 8 to 15 percent slopes, rocky | IV | II | III |
| Warne and Roanoke fine sandy loams (Dogue) | IV | III | II |
| Wateree fine sandy loam, ALL | IV | II | II |
| Wateree-Rion complex, 40 to 95 percent slopes | IV | II | III |
| Wateree-Rion-Wedowee complex, 15 to 30 percent slopes | IV | II | III |
| Wedowee coarse sandy loam, 2 to 6 percent slopes | II | Ι | Ι |
| Wedowee coarse sandy loam, 6 to 10 percent slopes | III | Ι | II |
| Wedowee loam, 2 to 8 percent slopes | II | Ι | Ι |
| Wedowee loam, 8 to 15 percent slopes | III | Ι | II |
| Wedowee loam, 15 to 25 percent slopes | IV | Ι | II |
| Wedowee sandy clay loam, 8 to 15 percent slopes, eroded | IV | Ι | II |
| Wedowee sandy loam, 2 to 10 percent slopes, extremely bouldery | IV | Ι | IV |
| Wedowee sandy loam, 2 to 15 percent slopes, bouldery | IV | Ι | III |
| Wedowee sandy loam, 2 to 6 percent slopes | II | Ι | Ι |
| Wedowee sandy loam, 2 to 6 percent slopes, eroded | II | Ι | II |
| Wedowee sandy loam, 2 to 8 percent slopes | II | Ι | Ι |
| Wedowee sandy loam, 6 to 10 percent slopes | III | Ι | II |
| Wedowee sandy loam, 6 to 10 percent slopes, eroded | III | Ι | II |
| Wedowee sandy loam, 6 to 15 percent slopes | III | Ι | II |
| Wedowee sandy loam, 8 to 15 percent slopes | III | Ι | II |
| Wedowee sandy loam, 10 to 15 percent slopes | III | Ι | II |
| Wedowee sandy loam, 10 to 15 percent slopes, eroded | III | Ι | II |
| Wedowee sandy loam, 10 to 25 percent slopes | III | Ι | II |
| Wedowee sandy loam, 15 to 25 percent slopes | IV | Ι | II |
| Wedowee sandy loam, 15 to 35 percent slopes, bouldery | IV | Ι | III |
| Wedowee sandy loam, 15 to 40 percent slopes | IV | Ι | Π |

| Map Unit Name | Agri | For | Hort |
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| 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, ALL OTHER | IV | II | III |
| 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, croded | 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, 7 to 14 percent slopes, eroded | III | I | II |
| Wickham sandy loam, ALL | I | I | I |
| Wilkes, ALL | IV | I | III |
| | IV | II | III |
| Wilkes-Poindexter-Wynott complex, ALL | IV | II | III IV |
| Wilkes-Urban land complex, 8 to 15 percent slopes Winnsboro fine sandy loam, 2 to 8 percent slopes | IV | II | I |
| | | | |
| Winnsboro loam, 2 to 8 percent slopes Winnsboro loam, 8 to 15 percent slopes | III IV | II II | I II |
| Winnsboro-Wilkes complex, 2 to 8 percent slopes | III | II | II |
| Winnsboro-Wilkes complex, ALL OTHER | IV | II | II |
| Woolwine-Fairview complex, 2 to 8 percent slopes, moderately eroded | | | |
| | III IV | II II | II II |
| Woolwine-Fairview complex, moderately eroded, ALL OTHER | IV | II | II IV |
| Woolwine-Fairview-Urban land complex, ALL Worsham, ALL | | | |
| | IV IV | III | III IV |
| Wynott cobbly loam, 2 to 10 percent slopes, extremely stony Wynott loam, 2 to 8 percent slopes | | II | |
| | III | II | II II |
| Wynott-Enon complex, 2 to 8 percent slopes | II | II | |
| 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 slopes, moderately eroded | III | II | II |
| Wynott-Enon complex, 15 to 25 percent slopes | IV | II | II |
| Wynott-Enon complex, extremely bouldery, ALL | IV | II | IV II |
| 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 II |
| Zion gravelly loam, 2 to 8 percent slopes | III | II | II |
| Zion gravelly loam, 8 to 15 percent slopes | IV | II | II |
| Zion-Enon complex, 2 to 8 percent slopes | III | II | III |

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| 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-S and hills

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| Pactolus sand, 0 to 3 percent slopesIVIIIVPaxville fine sandy loam, 0 to 2 percent slopesIIIIIIIPelion loamy sand, 0 to 2 percent slopesIIIIIIIPelion loamy sand, 1 to 4 percent slopesIVIIIVPelion loamy sand, 2 to 8 percent slopesIVIIIVPelion loamy sand, 8 to 15 percent slopesIVIIIVPelion-Urban land complex, ALLIVIIIVPelion-Urban land complex, 8 to 15 percent slopesIVIIIVPocalla loamy sand, 0 to 6 percent slopesIIIIIIIRains fine sandy loam, 0 to 2 percent slopesIIIIIIIITetotum silt loam, 0 to 3 percent slopes, rarely floodedIIIUdorthents, ALLIVVIIVVIVaucluse gravelly loamy sand, 2 to 8 percent slopesIIIIIIIIIVaucluse gravelly loamy sand, 15 to 25 percent slopesIVIIIVVaucluse gravelly loamy sand, 15 to 25 percent slopesIVIIIVVaucluse gravelly sandy loam, ALLIIIIIIIIIIIIVaucluse gravelly sandy loam, 8 to 15 percent slopesIVIIIVVaucluse gravelly sandy loam, 8 to 15 percent slopesIVIIIIVaucluse gravelly sandy loam, ALLIIIIIIIIIIII | Pactolus sand, 0 to 3 percent slopesIVPaxville fine sandy loam, 0 to 2 percent slopesIPelion loamy sand, 0 to 2 percent slopesIIPelion loamy sand, 1 to 4 percent slopesIVPelion loamy sand, 2 to 8 percent slopesIIIPelion loamy sand, 8 to 15 percent slopesIV | | |
| Paxville fine sandy loam, 0 to 2 percent slopesIIIIIPelion loamy sand, 0 to 2 percent slopesIIIIIIIIPelion loamy sand, 1 to 4 percent slopesIVIIIVIVPelion loamy sand, 2 to 8 percent slopesIIIIIIIIIIIIPelion loamy sand, 8 to 15 percent slopesIVIIIVIVPelion-Urban land complex, ALLIVIVIIIVPelion-Urban land complex, 8 to 15 percent slopesIVIIIVPocalla loamy sand, 0 to 6 percent slopesIIIIIIRains fine sandy loam, 0 to 2 percent slopesIIIIIIIITetotum silt loam, 0 to 3 percent slopes, rarely floodedIIIUdorthents, ALLIVVIIVVIVaucluse gravelly loamy sand, 2 to 8 percent slopesIIIIIIIIIVaucluse gravelly loamy sand, 15 to 25 percent slopesIVIIIVVaucluse gravelly loamy sand, 15 to 25 percent slopesIVIIIVVaucluse gravelly sandy loam, 8 to 15 percent slopesIIIIIIIIIVaucluse gravelly sandy loam, 8 to 15 percent slopesIIIIIIIIIVaucluse gravelly sandy loam, 8 to 15 percent slopesIVIIIVVaucluse gravelly sandy loam, 8 to 15 percent slopesIIIIIIIIIIIIIIIIIIIIIIIIIII | Paxville fine sandy loam, 0 to 2 percent slopesIPelion loamy sand, 0 to 2 percent slopesIIPelion loamy sand, 1 to 4 percent slopesIVPelion loamy sand, 2 to 8 percent slopesIIIPelion loamy sand, 8 to 15 percent slopesIV | | |
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| Pelion loamy sand, 1 to 4 percent slopesIVIIIVPelion loamy sand, 2 to 8 percent slopesIIIIIIIIIPelion loamy sand, 8 to 15 percent slopesIVIIIVPelion-Urban land complex, ALLIVIIIVPelion-Urban land complex, 8 to 15 percent slopesIVIIIVPocalla loamy sand, 0 to 6 percent slopesIVIIIIPocalla loamy sand, 0 to 6 percent slopesIIIIIIIIRains fine sandy loam, 0 to 2 percent slopes, rarely floodedIIIUdorthents, ALLIVVIIVVIUrban land, ALLIVVIIVVaucluse gravelly loamy sand, 2 to 8 percent slopesIIIIIIIIVaucluse gravelly loamy sand, 15 to 25 percent slopesIVIIIVVaucluse gravelly loamy sand, 15 to 25 percent slopesIVIIIVVaucluse gravelly sandy loam, ALLIIIIIIIIIVaucluse gravelly sandy loam, 8 to 15 percent slopesIVIIIVVaucluse gravelly sandy loam, ALLIIIIIIIIIIIIIIIIIIIIIIIIIII | Pelion loamy sand, 1 to 4 percent slopesIVPelion loamy sand, 2 to 8 percent slopesIIIPelion loamy sand, 8 to 15 percent slopesIV | | II |
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| Pelion loamy sand, 8 to 15 percent slopesIVIIIVPelion-Urban land complex, ALLIVIVIIIVPelion-Urban land complex, 8 to 15 percent slopesIVIIIVPocalla loamy sand, 0 to 6 percent slopesIIIIIIIIRains fine sandy loam, 0 to 2 percent slopesIIIIIIIIIITetotum silt loam, 0 to 3 percent slopes, rarely floodedIIIIUdorthents, ALLIVVIIVVIIVUrban land, ALLIVVIIVVIIVVaucluse gravelly loamy sand, 2 to 8 percent slopesIIIIIIIIIIIVaucluse gravelly loamy sand, 15 to 25 percent slopesIVIIIVVIVaucluse gravelly sandy loam, ALLIIIIIIIIIIIIVaucluse gravelly sandy loam, ALLII | Pelion loamy sand, 8 to 15 percent slopes IV | | |
| Pelion-Urban land complex, ALLIVIIIVPelion-Urban land complex, 8 to 15 percent slopesIVIIIVPocalla loamy sand, 0 to 6 percent slopesIIIIIIRains fine sandy loam, 0 to 2 percent slopesIIIIIIITetotum silt loam, 0 to 3 percent slopes, rarely floodedIIIUdorthents, ALLIVVIIVUrban land, ALLIVVIIVVaucluse gravelly loamy sand, 2 to 8 percent slopesIIIIIIIIVaucluse gravelly loamy sand, 15 to 25 percent slopesIVIIIVVaucluse gravelly sandy loam, ALLIIIIIIIIIVaucluse gravelly sandy loam, 8 to 15 percent slopesIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | | | IV |
| Pelion-Urban land complex, 8 to 15 percent slopesIVIIIVPocalla loamy sand, 0 to 6 percent slopesIIIIIIIIRains fine sandy loam, 0 to 2 percent slopesIIIIIIIIITetotum silt loam, 0 to 3 percent slopes, rarely floodedIIIIUdorthents, ALLIVVIIVVIIVUrban land, ALLIVVIIVVIIVVaucluse gravelly loamy sand, 2 to 8 percent slopesIIIIIIIIIIIIVaucluse gravelly loamy sand, 15 to 25 percent slopesIVIIIVVIVaucluse gravelly sandy loam, ALLIIIIIIIIIIIIVaucluse gravelly sandy loam, 8 to 15 percent slopesIIVaucluse gravelly sandy loam, ALLIIIIIIIIIIIIVaucluse gravelly sandy loam, 8 to 15 percent slopesIIIIIIIII | Pelion-Urban land complex. ALL | | |
| Pocalla loamy sand, 0 to 6 percent slopesIIIIIIIIRains fine sandy loam, 0 to 2 percent slopesIIIIIIIIIITetotum silt loam, 0 to 3 percent slopes, rarely floodedIIIIUdorthents, ALLIVVIIVVIUrban land, ALLIVVIIVVIVaucluse gravelly loamy sand, 2 to 8 percent slopesIIIIIIIIIVaucluse gravelly loamy sand, 8 to 15 percent slopesIVIIIVVaucluse gravelly loamy sand, 15 to 25 percent slopesIVIIIVVaucluse gravelly sandy loam, ALLIIIIIIIIIVaucluse gravelly sandy loam, 8 to 15 percent slopesIIIIIIIIIIIIIIIIIIIIIIII | | | |
| Rains fine sandy loam, 0 to 2 percent slopesIIIIIIITetotum silt loam, 0 to 3 percent slopes, rarely floodedIIIUdorthents, ALLIVVIIVUrban land, ALLIVVIIVVaucluse gravelly loamy sand, 2 to 8 percent slopesIIIIIIIIIVaucluse gravelly loamy sand, 8 to 15 percent slopesIVIIIVVaucluse gravelly loamy sand, 15 to 25 percent slopesIVIIIVVaucluse gravelly sandy loam, ALLIIIIIIIIIVaucluse gravelly sandy loam, 8 to 15 percent slopesIIIIIIIIIIIIIIIIIIIIIIII | * * * | II | |
| Tetotum silt loam, 0 to 3 percent slopes, rarely floodedIIIUdorthents, ALLIVVIIVUrban land, ALLIVVIIVVaucluse gravelly loamy sand, 2 to 8 percent slopesIIIIIIIIIVaucluse gravelly loamy sand, 8 to 15 percent slopesIVIIIVVaucluse gravelly loamy sand, 15 to 25 percent slopesIVIIIVVaucluse gravelly sandy loam, ALLIIIIIIIIIVaucluse gravelly sandy loam, 8 to 15 percent slopesIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | | | III |
| Udorthents, ALLIVVIIVUrban land, ALLIVVIIVVaucluse gravelly loamy sand, 2 to 8 percent slopesIIIIIIIIVaucluse gravelly loamy sand, 8 to 15 percent slopesIVIIIVVaucluse gravelly loamy sand, 15 to 25 percent slopesIVIIIVVaucluse gravelly sandy loam, ALLIIIIIIIIIVaucluse gravelly sandy loam, 8 to 15 percent slopesIIIIIIII | | | |
| Urban land, ALLIVVIIVVaucluse gravelly loamy sand, 2 to 8 percent slopesIIIIIIIIVaucluse gravelly loamy sand, 8 to 15 percent slopesIVIIIVVaucluse gravelly loamy sand, 15 to 25 percent slopesIVIIIVVaucluse gravelly sandy loam, ALLIIIIIIIIIVaucluse gravelly sandy loam, 8 to 15 percent slopesIIIIIIIII | | | IV |
| Vaucluse gravelly loamy sand, 2 to 8 percent slopesIIIIIIIIVaucluse gravelly loamy sand, 8 to 15 percent slopesIVIIIVVaucluse gravelly loamy sand, 15 to 25 percent slopesIVIIIVVaucluse gravelly sandy loam, ALLIIIIIIIIIVaucluse gravelly sandy loam, 8 to 15 percent slopesIIIIIIIII | , | | |
| Vaucluse gravelly loamy sand, 8 to 15 percent slopesIVIIIVVaucluse gravelly loamy sand, 15 to 25 percent slopesIVIIIVVaucluse gravelly sandy loam, ALLIIIIIIIIIVaucluse gravelly sandy loam, 8 to 15 percent slopesIIIIIIII | | | |
| Vaucluse gravelly loamy sand, 15 to 25 percent slopesIVIIIVVaucluse gravelly sandy loam, ALLIIIIIIIIIVaucluse gravelly sandy loam, 8 to 15 percent slopesIIIIIIII | | | |
| Vaucluse gravelly sandy loam, ALLIIIIIIIIIVaucluse gravelly sandy loam, 8 to 15 percent slopesIIIIIIIII | | | |
| Vaucluse gravelly sandy loam, 8 to 15 percent slopes III II III | | | - |
| | | | - |
| | | | - |
| Vaucluse loamy sand, 2 to 8 percent slopes II II II | | | - |
| Vaucluse loamy sand, 8 to 15 percent slopes III II III | | | - |
| Vaucluse loamy sand, 15 to 25 percent slopesIVIIIV | | 11 | |
| | Vaucluse very gravelly loamy sand, ALL 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 |

MLRA153A – Lower Coastal Plain

| Map Unit Name | Agri | For | Hort |
|--|------|-----|------|
| Mandarin-Urban land complex | IV | V | IV |
| Marvyn and Craven soils, 6 to 12 percent slopes | IV | I | IV |
| Marvyn, ALL | IV | I | IV |
| Masada sandy loam, 0 to 4 percent slopes | I | II | I |
| Masuntown, ALL | IV | III | IV |
| Masontown mucky fine sandy loam and Muckalee | IV | III | IV |
| sandy loam, frequently flooded | 1, | | 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 | Ι | 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 | IV | VI | IV |
| slopes | | | |
| Noboco fine sandy loam, 0 to 2 percent slopes | Ι | Ι | Ι |
| Noboco fine sandy loam, 2 to 6 percent slopes | II | I | II |
| Norfolk, ALL | II | II | II |
| Norfolk-Urban land complex, 0 to 6 percent slopes | IV | II | IV |
| Ocilla loamy fine sand, 0 to 4 percent slopes | IV | II | 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 | IV |
| Pamlico muck, ALL OTHER | III | V | III |
| Pantego, ALL | Ι | Ι | Ι |
| Paxville sandy loam | II | III | II |
| Pender fine sandy loam | II | Ι | II |
| Pender-Urban land complex | IV | Ι | IV |
| Pits, ALL | IV | VI | IV |
| Pocalla loamy sand, 0 to 6 percent slopes | III | II | III |
| Rains, ALL | Ι | Ι | Ι |
| Rains-Urban land complex | IV | Ι | 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 | Ι | Ι | Ι |
| State fine sandy loam, 2 to 6 percent slopes | II | Ι | II |
| State loamy sand, 0 to 2 percent slopes | Ι | Ι | Ι |
| Stockade fine sandy loam | Ι | Ι | Ι |
| Suffolk loamy sand, 10 to 30 percent slopes | I | II | I |
| Swamp | IV | III | IV |
| Tarboro, ALL | IV | II | IV |
| Tarboro-Urban land complex, 0 to 6 percent slopes | IV | II | IV |
| | | • | |

MLRA153A - Lower Coastal Plain

| Map Unit Name | Agri | For | Hort |
|---|------|-----|------|
| Alaga, ALL | IV | II | IV |
| Alpin, ALL | IV | II | IV |
| Altavista, ALL | Ι | Ι | Ι |
| Altavista-Urban land complex, 0 to 2 percent slopes | IV | Ι | IV |
| Arapahoe fine sandy loam | Π | Ι | II |
| Augusta, ALL | Π | Ι | II |
| Autryville fine sand, 1 to 4 percent slopes | IV | II | IV |
| Autryville, ALL OTHER | III | II | III |
| Aycock, ALL ERODED | Π | Ι | II |
| Aycock, ALL OTHER | Ι | Ι | Ι |
| Ballahack loam, 0 to 2 percent slopes, occasionally flooded | Ι | Ι | Ι |
| Bayboro, ALL | Ι | Ι | Ι |
| Baymeade and Marvyn soils, 6 to 12 percent slopes | IV | V | IV |
| Baymeade fine sand, ALL | IV | V | IV |
| Baymeade-Urban land complex, 0 to 6 percent slopes | IV | V | IV |
| Bethera, ALL | II | Ι | II |
| Bibb and Johnston loams, frequently flooded | IV | III | IV |
| Bibb, ALL | IV | III | IV |
| Bladen, ALL | III | Ι | III |
| Blanton, ALL | IV | V | IV |
| Bohicket, ALL | IV | VI | IV |
| Bonneau loamy fine sand, 0 to 6 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 10 percent slopes | III | II | III |
| Bonneau loamy sand, 6 to 12 percent slopes | III | II | III |
| Borrow pits | IV | VI | IV |
| Bragg, ALL | IV | VI | IV |
| Brookman loam, frequently flooded | IV | III | IV |
| Butters loamy fine sand, 0 to 3 percent slopes | III | II | III |
| Byars loam | II | III | II |
| Cainhoy, ALL | IV | V | IV |
| Cape Fear loam, ALL | Ι | Ι | Ι |
| Caroline fine sandy loam, ALL | II | II | II |
| Carteret, ALL | IV | VI | IV |
| Centenary fine sand | IV | II | IV |
| Chastain and Chenneby soils, frequently flooded | IV | III | IV |
| Chastain silt loam, frequently flooded | IV | III | IV |
| Chewacla and Chastain soils, frequently flooded | IV | III | IV |
| Chewacla loam, frequently flooded | IV | III | IV |
| Chipley sand | IV | II | IV |
| Chowan silt loam | IV | III | IV |
| Conetoe, ALL | III | II | III |
| Congaree silt loam, 0 to 4 percent slopes, occasionally flooded | Ι | III | Ι |
| Corolla fine sand | IV | VI | IV |
| Coxville, ALL | II | I | II |
| Craven clay loam, 4 to 12 percent slopes, eroded | IV | Ι | IV |
| Craven fine sandy loam, 0 to 1 percent slopes | II | Ι | II |
| Craven fine sandy loam, 1 to 4 percent slopes | II | Ι | II |
| Craven fine sandy loam, 1 to 6 percent slopes, eroded | III | I | III |
| Craven fine sandy loam, 4 to 8 percent slopes | III | I | III |
| Craven fine sandy loam, 4 to 8 percent slopes, eroded | IV | Ι | IV |

MLRA153A - Lower Coastal Plain

| 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, eroded | III | 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 |
| Dogue sandy loam, 0 to 2 percent slopes | II | v I | II |
| | III | I | III |
| Dogue sandy loam, 2 to 6 percent slopes | IV | I | IV |
| Dogue sandy loam, 6 to 12 percent slopes | | I V | |
| Dorovan, ALL | IV | | 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 | Ι |
| 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, ALL Leon-Urban land complex | IV | V | IV |
| Liddell silt loam | II | v I | IV |
| Lucy loamy sand, 0 to 6 percent slopes | II | I | II |
| | | I | II |
| Lumbee, ALL | II | | |
| Lynchburg, ALL | II | I | II |
| Lynchburg-Urban land complex | IV | I | IV |
| Lynn Haven sand | IV | II | IV |
| Mandarin, ALL | IV | V | IV |

MLRA153A - Lower Coastal Plain

| 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 | П | Ι |
| Masontown, ALL | IV | III | IV |
| Masontown mucky fine sandy loam and Muckalee sandy loam, frequently | IV | III | IV |
| flooded | | | |
| Meggett fine sandy loam, frequently flooded | IV | III | IV |
| Meggett, ALL OTHER | III | Ι | III |
| Mine pits | IV | VI | IV |
| Muckalee loam, ALL | IV | III | IV |
| Murville, ALL | IV | V | IV |
| Nahunta, ALL | Ι | Ι | Ι |
| Nakina fine sandy loam | Ι | Ι | Ι |
| 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 | Ι | Ι |
| Noboco fine sandy loam, 2 to 6 percent slopes | II | Ι | II |
| Norfolk, ALL | II | II | II |
| Norfolk-Urban land complex, 0 to 6 percent slopes | IV | II | IV |
| Ocilla loamy fine sand, 0 to 4 percent slopes | IV | II | 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 | I | IV |
| Pamlico muck, frequently flooded | IV | V | IV |
| Pamlico muck, ALL OTHER | III | V | III |
| Pantego, ALL | I | 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 | I | 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 | I | I | I |
| Stockade fine sandy loam | I | I | I |
| Suffolk loamy sand, 10 to 30 percent slopes | I | I | I |
| Swamp | IV | III | IV |
| Tarboro, ALL | IV | II | IV |
| Tarboro-Urban land complex, 0 to 6 percent slopes | IV | II | IV |
| Tabolo croan land complex, o to o percent slopes | 1 1 | | 1 1 |

MLRA153B – Tidewater Area

| Map Unit Name | Agri | For | Hort |
|---|----------|--------|------|
| Acredale silt loam, 0 to 2 percent slopes, rarely flooded | I | I | Ι |
| Altavista ,ALL | I | I | Ī |
| Altavista-Urban land complex, 0 to 2 percent slopes | IV | I | IV |
| Arapahoe, ALL | I | I | I |
| Argent, ALL | II | I | 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 | IV | V | IV |
| Bertie ,ALL | II | v I | II |
| Bibb soils | IV | III | IV |
| Blob solls Bladen ,ALL | III | I | IV |
| | | | |
| Bohicket silty clay loam | IV | VI | IV |
| Bojac, ALL | | 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 | <u>I</u> | I | I |
| Charleston loamy fine sand | | 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 |

MLRA153B – Tidewater Area

| 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 | I | 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 |
| Hobucken, ALL | IV | VI | IV |
| Hyde, ALL | I | I | I |
| 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 |
| | II | I | II |
| Johns loamy sand, 0 to 2 percent slopes | | I | |
| Klej loamy fine sand | IV | | IV |
| Kureb sand 1 to 8 percent slopes | IV | V | IV |
| Kureb-Urban land complex 1 to 8 percent slopes | IV | V | IV |
| Lafitte muck, ALL | IV | VI | IV |
| Lakeland sand 1 to 8 percent slopes | IV | V | IV |
| Leaf silt loam | III | I | III |
| Lenoir, ALL | III | Ι | 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 | Ι | II |
| Munden, ALL | II | Ι | 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 | Ι | V | Ι |
| Nimmo, ALL | II | Ι | II |
| Nixonton very fine sandy loam | Ι | Ι | Ι |
| Osier fine sand, ALL | IV | Ι | IV |
| Othello, ALL | Ι | II | Ι |
| 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 | I | I | I |
| Pettigrew muck, ALL | II | I | II |
| Pits, mine | IV | VI | IV |
| Pocomoke, ALL | II | I | II |
| Ponzer, ALL | II | V | II |
| Portsmouth, ALL | I | I | I |
| Psamments, 0 to 6 percent slopes | IV | VI | IV |
| i summents, o to o percent stopes | 11 | 11 | 11 |

| 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 |

NORTH CAROLINA GENERAL STATUTES PERTAINING TO PRESENT USE VALUE ASSESSMENT AND TAXATION OF AGRICULTURAL, HORTICULTURAL, AND FORESTLANDS

§ 105-277.2. Agricultural, horticultural, and forestland – Definitions.

The following definitions apply in G.S. 105-277.3 through G.S. 105-277.7:

- Agricultural land. Land that is a part of a farm unit that is actively engaged in (1)the commercial production or growing of crops, plants, or animals under a sound management program. For purposes of this definition, the commercial production or growing of animals includes the rearing, feeding, training, caring, and managing of horses. Agricultural land includes woodland and wasteland that is a part of the farm unit, but the woodland and wasteland included in the unit must be appraised under the use-value schedules as woodland or wasteland. A farm unit may consist of more than one tract of agricultural land, but at least one of the tracts must meet the requirements in G.S. 105-277.3(a)(1), and each tract must be under a sound management program. If the agricultural land includes less than 20 acres of woodland, then the woodland portion is not required to be under a sound management program. Also, woodland is not required to be under a sound management program if it is determined that the highest and best use of the woodland is to diminish wind erosion of adjacent agricultural land, protect water quality of adjacent agricultural land, or serve as buffers for adjacent livestock or poultry operations.
- (1a) Business entity. A corporation, a general partnership, a limited partnership, or a limited liability company.
- (2) Forestland. Land that is a part of a forest unit that is actively engaged in the commercial growing of trees under a sound management program. Forestland includes wasteland that is a part of the forest unit, but the wasteland included in the unit must be appraised under the use-value schedules as wasteland. A forest unit may consist of more than one tract of forestland, but at least one of the tracts must meet the requirements in G.S. 105-277.3(a)(3), and each tract must be under a sound management program.
- (3) Horticultural land. Land that is a part of a horticultural unit that is actively engaged in the commercial production or growing of fruits or vegetables or nursery or floral products under a sound management program. Horticultural land includes woodland and wasteland that is a part of the horticultural unit, but the woodland and wasteland included in the unit must be appraised under the use-value schedules as woodland or wasteland. A horticultural unit may consist of more than one tract of horticultural land, but at least one of the tracts must meet the requirements in G.S. 105-277.3(a)(2), and each tract must be under a sound management program. If the horticultural land includes less than 20 acres of woodland, then the woodland portion is not required to be under a sound management program if it is determined that the highest and best use of the woodland is to diminish wind erosion of adjacent horticultural land or protect

water quality of adjacent horticultural land. Land used to grow horticultural and agricultural crops on a rotating basis or where the horticultural crop is set out or planted and harvested within one growing season, may be treated as agricultural land as described in subdivision (1) of this section when there is determined to be no significant difference in the cash rental rates for the land.

- (4) Individually owned. Owned by one of the following:
 - a. An individual.
 - b. A business entity that meets all of the following conditions:
 - Its principal business is farming agricultural land, horticultural 1. land, or forestland. When determining whether an applicant under G.S. 105-277.4 has as its principal business farming agricultural land, horticultural land, or forestland, the assessor shall presume the applicant's principal business to be farming agricultural land, horticultural land, or forestland if the applicant has been approved by another county for present-use value taxation for a qualifying property located within the other county; provided, however, the presumption afforded the applicant may be rebutted by the assessor and shall have no bearing on the determination of whether the individual parcel of land meets one or more of the classes defined in G.S. 105-277.3(a). If the assessor is able to rebut the presumption, this shall not invalidate the determination that the applicant's principal business is farming agricultural land, horticultural land, or forestland in the other county.
 - 2. All of its members are, directly or indirectly, individuals who are actively engaged in farming agricultural land, horticultural land, or forestland or a relative of one of the individuals who is actively engaged. An individual is indirectly a member of a business entity that owns the land if the individual is a member of a business entity or a beneficiary of a trust that is part of the ownership structure of the business entity that owns the land.
 - 3. It is not a corporation whose shares are publicly traded, and none of its members are corporations whose shares are publicly traded.
 - 4. If it leases the land, all of its members are individuals and are relatives. Under this condition, "principal business" and "actively engaged" include leasing.
 - c. A trust that meets all of the following conditions:
 - 1. It was created by an individual who owned the land and transferred the land to the trust.
 - 2. All of its beneficiaries are, directly or indirectly, individuals who are the creator of the trust or a relative of the creator. An individual is indirectly a beneficiary of a trust that owns the land if the individual is a beneficiary of another trust or a member of a business entity that has a beneficial interest in the trust that owns the land.

- d. A testamentary trust that meets all of the following conditions:
 - 1. It was created by an individual who transferred to the trust land that qualified in that individual's hands for classification under G.S. 105-277.3.
 - 2. At the date of the creator's death, the creator had no relatives.
 - 3. The trust income, less reasonable administrative expenses, is used exclusively for educational, scientific, literary, cultural, charitable, or religious purposes as defined in G.S. 105-278.3(d).
- e. Tenants in common, if each tenant would qualify as an owner if the tenant were the sole owner. Tenants in common may elect to treat their individual shares as owned by them individually in accordance with G.S. 105-302(c)(9). The ownership requirements of G.S. 105-277.3(b) apply to each tenant in common who is an individual, and the ownership requirements of G.S. 105-277.3(b1) apply to each tenant in common who is a business entity or a trust.
- (4a) Member. A shareholder of a corporation, a partner of a general or limited partnership, or a member of a limited liability company.
- (5) Present-use value. The value of land in its current use as agricultural land, horticultural land, or forestland, based solely on its ability to produce income and assuming an average level of management. A rate of nine percent (9%) shall be used to capitalize the expected net income of forestland. The capitalization rate for agricultural land and horticultural land is to be determined by the Use-Value Advisory Board as provided in G.S. 105-277.7.
- (5a) Relative. Any of the following:
 - a. A spouse or the spouse's lineal ancestor or descendant.
 - b. A lineal ancestor or a lineal descendant.
 - c. A brother or sister, or the lineal descendant of a brother or sister. For the purposes of this sub-subdivision, the term brother or sister includes stepbrother or stepsister.
 - d. An aunt or an uncle.
 - e. A spouse of an individual listed in paragraphs a. through d. For the purpose of this subdivision, an adoptive or adopted relative is a relative and the term "spouse" includes a surviving spouse.
- (6) Sound management program. A program of production designed to obtain the greatest net return from the land consistent with its conservation and long-term improvement.
- Unit. One or more tracts of agricultural land, horticultural land, or forestland. Multiple tracts must be under the same ownership and be of the same type of classification. If the multiple tracts are located within different counties, they must be within 50 miles of a tract qualifying under G.S. 105-277.3(a). (1973, c. 709, s. 1; 1975, c. 746, s. 1; 1985, c. 628, s. 1; c. 667, ss. 1, 4; 1987, c. 698, s. 1; 1995, c. 454, s. 1; 1995 (Reg. Sess., 1996), c. 646, s. 17; 1998-98, s. 24; 2002-184, s. 1; 2004-8, s. 1; 2005-313, ss. 1, 2; 2008-146, s. 2.1; 2015-263, s. 12(a).)

§ 105-277.3. Agricultural, horticultural, and forestland – Classifications.

(a) Classes Defined. – The following classes of property are designated special classes of property under authority of Section 2(2) of Article V of the North Carolina Constitution and must be appraised, assessed, and taxed as provided in G.S. 105-277.2 through G.S. 105-277.7.

(1) Agricultural land. – Individually owned agricultural land consisting of one or more tracts, one of which satisfies the requirements of this subdivision. For agricultural land used as a farm for aquatic species, as defined in G.S. 106-758, the tract must meet the income requirement for agricultural land and must consist of at least five acres in actual production or produce at least 20,000 pounds of aquatic species for commercial sale annually, regardless of acreage. For all other agricultural land, the tract must meet the income requirement for agricultural land and must consist of at least 10 acres that are in actual production. Land in actual production includes land under improvements used in the commercial production or growing of crops, plants, or animals.

To meet the income requirement, agricultural land must, for the three years preceding January 1 of the year for which the benefit of this section is claimed, have produced an average gross income of at least one thousand dollars (\$1,000). Gross income includes income from the sale of the agricultural products produced from the land, any payments received under a governmental soil conservation or land retirement program, and the amount paid to the taxpayer during the taxable year pursuant to P.L. 108-357, Title VI, Fair and Equitable Tobacco Reform Act of 2004.

- (2) Horticultural land. Individually owned horticultural land consisting of one or more tracts, one of which consists of at least five acres that are in actual production and that, for the three years preceding January 1 of the year for which the benefit of this section is claimed, have met the applicable minimum gross income requirement. Land in actual production includes land under improvements used in the commercial production or growing of fruits or vegetables or nursery or floral products. Land that has been used to produce evergreens intended for use as Christmas trees must have met the minimum gross income requirements established by the Department of Revenue for the land. All other horticultural land must have produced an average gross income of at least one thousand dollars (\$1,000). Gross income includes income from the sale of the horticultural products produced from the land and any payments received under a governmental soil conservation or land retirement program.
- (3) Forestland. Individually owned forestland consisting of one or more tracts, one of which consists of at least 20 acres that are in actual production and are not included in a farm unit.

(b) Individual Ownership Requirements. – In order to come within a classification described in subsection (a) of this section, land owned by an individual must also satisfy one of the following conditions:

- (1) It is the owner's place of residence.
- (2) It has been owned by the current owner or a relative of the current owner for the four years preceding January 1 of the year for which the benefit of this section is claimed.

(3) At the time of transfer to the current owner, it qualified for classification in the hands of a business entity or trust that transferred the land to the current owner who was a member of the business entity or a beneficiary of the trust, as appropriate.

(b1) Entity Ownership Requirements. – In order to come within a classification described in subsection (a) of this section, land owned by a business entity must meet the requirements of subdivision (1) of this subsection and land owned by a trust must meet the requirements of subdivision (2) of this subsection.

- (1) Land owned by a business entity must have been owned by one or more of the following for the four years immediately preceding January 1 of the year for which the benefit of this section is claimed:
 - a. The business entity.
 - b. A member of the business entity.
 - c. Another business entity whose members include a member of the business entity that currently owns the land.
- (2) Land owned by a trust must have been owned by the trust or by one or more of its creators for the four years immediately preceding January 1 of the year for which the benefit of this section is claimed.

(b2) Exceptions to Ownership Requirements. – Notwithstanding the provisions of subsections (b) and (b1) of this section, land may qualify for classification in the hands of the new owner if all of the conditions listed in either subdivision of this subsection are met, even if the new owner does not meet all of the ownership requirements of subsections (b) and (b1) of this section with respect to the land.

- (1) Continued use. If the land qualifies for classification in the hands of the new owner under the provisions of this subdivision, then any deferred taxes remain a lien on the land under G.S. 105-277.4(c), the new owner becomes liable for the deferred taxes, and the deferred taxes become payable if the land fails to meet any other condition or requirement for classification. Land qualifies for classification in the hands of the new owner if all of the following conditions are met:
 - a. The land was appraised at its present use value at the time title to the land passed to the new owner.
 - b. The new owner acquires the land and continues to use the land for the purpose for which it was classified under subsection (a) of this section while under previous ownership.
 - c. The new owner has timely filed an application as required by G.S. 105-277.4(a) and has certified that the new owner accepts liability for any deferred taxes and intends to continue the present use of the land.
- (2) Expansion of existing unit. Land qualifies for classification in the hands of the new owner if, at the time title passed to the new owner, the land was not appraised at its present-use value but was being used for the same purpose and was eligible for appraisal at its present-use value as other land already owned by the new owner and classified under subsection (a) of this section. The new owner must timely file an application as required by G.S. 105-277.4(a).
- (c) Repealed by Session Laws 1995, c. 454, s. 2.

(d) Exception for Conservation Reserve Program. – Land enrolled in the federal Conservation Reserve Program authorized by 16 U.S.C. Chapter 58 is considered to be in actual production, and income derived from participation in the federal Conservation Reserve Program may be used in meeting the minimum gross income requirements of this section either separately or in combination with income from actual production. Land enrolled in the federal Conservation Reserve Program must be assessed as agricultural land if it is planted in vegetation other than trees, or as forestland if it is planted in trees.

(d1) Conservation Exception. – Property that is appraised at its present-use value under G.S. 105-277.4(b) shall continue to qualify for appraisal, assessment, and taxation as provided in G.S. 105-277.2 through G.S. 105-277.7 as long as (i) the property is subject to a qualifying conservation easement that meets the requirements of G.S. 113A-232, without regard to actual production or income requirements of this section; and (ii) the taxpayer received no more than seventy-five percent (75%) of the fair market value of the donated property interest in compensation. Notwithstanding G.S. 105-277.3(b) and (b1), subsequent transfer of the property does not extinguish its present-use value eligibility as long as the property remains subject to a qualifying conservation easement. The exception provided in this subsection applies only to that part of the property that is subject to the easement.

(d2) Wildlife Exception. – When an owner of land classified under this section does not transfer the land and the land becomes eligible for classification under G.S. 105-277.15, no deferred taxes are due. The deferred taxes remain a lien on the land and are payable in accordance with G.S. 105-277.15.

(d3) Site Infrastructure Exception. – When an owner of land classified under this section (i) does not transfer the land and the land becomes eligible for classification under G.S. 105-277.15A or (ii) does transfer the land but the land becomes eligible for classification under G.S. 105-277.15A within six months of the transfer, no deferred taxes are due. The deferred taxes remain a lien on the land and are payable in accordance with G.S. 105-277.15A.

(e) Exception for Turkey Disease. – Agricultural land that meets all of the following conditions is considered to be in actual production and to meet the minimum gross income requirements:

- (1) The land was in actual production in turkey growing within the preceding two years and qualified for present use value treatment while it was in actual production.
- (2) The land was taken out of actual production in turkey growing solely for health and safety considerations due to the presence of Poult Enteritis Mortality Syndrome among turkeys in the same county or a neighboring county.
- (3) The land is otherwise eligible for present use value treatment.

(f) Sound Management Program for Agricultural Land and Horticultural Land. – If the property owner demonstrates any one of the following factors with respect to agricultural land or horticultural land, then the land is operated under a sound management program:

- (1) Enrollment in and compliance with an agency-administered and approved farm management plan.
- (2) Compliance with a set of best management practices.
- (3) Compliance with a minimum gross income per acre test.
- (4) Evidence of net income from the farm operation.
- (5) Evidence that farming is the farm operator's principal source of income.

(6) Certification by a recognized agricultural or horticultural agency within the county that the land is operated under a sound management program.

Operation under a sound management program may also be demonstrated by evidence of other similar factors. As long as a farm operator meets the sound management requirements, it is irrelevant whether the property owner received income or rent from the farm operator.

(g) Sound Management Program for Forestland. – If the owner of forestland demonstrates that the forestland complies with a written sound forest management plan for the production and sale of forest products, then the forestland is operated under a sound management program. (1973, c. 709, s. 1; 1975, c. 746, s. 2; 1983, c. 821; c. 826; 1985, c. 667, ss. 2, 3, 6.1; 1987, c. 698, ss. 2-5; 1987 (Reg. Sess., 1988), c. 1044, s. 13.1; 1989, cc. 99, 736, s. 1; 1989 (Reg. Sess., 1990), c. 814, s. 29; 1995, c. 454, s. 2; 1997-272, s. 1; 1998-98, s. 22; 2001-499, s. 1; 2002-184, s. 2; 2005-293, s. 1; 2005-313, s. 3; 2007-484, s. 43.7T(c); 2007-497, s. 3.1; 2008-146, s. 2.2; 2008-171, ss. 4, 5; 2011-9, s. 1; 2013-130, s. 2; 2014-3, s. 14.14(a).)

§ 105-277.4. Agricultural, horticultural and forestland – Application; appraisal at use value; appeal; deferred taxes.

(a) Application. – Property coming within one of the classes defined in G.S. 105-277.3 is eligible for taxation on the basis of the value of the property in its present use if a timely and proper application is filed with the assessor of the county in which the property is located. The application must clearly show that the property comes within one of the classes and must also contain any other relevant information required by the assessor to properly appraise the property at its present-use value. An initial application must be filed during the regular listing period of the year for which the benefit of this classification is first claimed, or within 30 days of the date shown on a notice of a change in valuation made pursuant to G.S. 105-286 or G.S. 105-287. A new application is not required to be submitted unless the property is transferred or becomes ineligible for use-value appraisal because of a change in use or acreage. An application required due to transfer of the land may be submitted at any time during the calendar year but must be submitted within 60 days of the date of the property's transfer.

(a1) Late Application. – Upon a showing of good cause by the applicant for failure to make a timely application as required by subsection (a) of this section, an application may be approved by the board of equalization and review or, if that board is not in session, by the board of county commissioners. An untimely application approved under this subsection applies only to property taxes levied by the county or municipality in the calendar year in which the untimely application is filed. Decisions of the county board may be appealed to the Property Tax Commission.

(b) Appraisal at Present-use Value. – Upon receipt of a properly executed application, the assessor must appraise the property at its present-use value as established in the schedule prepared pursuant to G.S. 105-317. In appraising the property at its present-use value, the assessor must appraise the improvements located on qualifying land according to the schedules and standards used in appraising other similar improvements in the county. If all or any part of a qualifying tract of land is located within the limits of an incorporated city or town, or is property annexed subject to G.S. 160A-37(f1) or G.S. 160A-49(f1), the assessor must furnish a copy of the property record showing both the present-use appraisal and the valuation upon which the property would have been taxed in the absence of this classification to the collector of the city or town. The assessor must also notify the tax collector of any changes in the appraisals or in the eligibility of the property for the benefit of this classification. Upon a request for a certification pursuant to G.S. 160A-37(f1)

or G.S.160A-49(f1), or any change in the certification, the assessor for the county where the land subject to the annexation is located must, within 30 days, determine if the land meets the requirements of G.S. 160A-37(f1)(2) or G.S. 160A-49(f1)(2) and report the results of its findings to the city.

(b1) Appeal. – Decisions of the assessor regarding the qualification or appraisal of property under this section may be appealed to the county board of equalization and review or, if that board is not in session, to the board of county commissioners. An appeal must be made within 60 days after the decision of the assessor. If an owner submits additional information to the assessor pursuant to G.S. 105-296(j), the appeal must be made within 60 days after the additional information. Decisions of the county board may be appealed to the Property Tax Commission.

(c) Deferred Taxes. – Land meeting the conditions for classification under G.S. 105-277.3 must be taxed on the basis of the value of the land for its present use. The difference between the taxes due on the present-use basis and the taxes that would have been payable in the absence of this classification, together with any interest, penalties, or costs that may accrue thereon, are a lien on the real property of the taxpayer as provided in G.S. 105-355(a). The difference in taxes must be carried forward in the records of the taxing unit or units as deferred taxes. The deferred taxes for the preceding three fiscal years are due and payable in accordance with G.S. 105-277.1F when the property loses its eligibility for deferral as a result of a disqualifying event. A disqualifying event occurs when the land fails to meet any condition or requirement for classification or when an application is not approved.

(d) (Effective for taxes imposed for taxable years beginning before July 1, 2016) Exceptions. – Notwithstanding the provisions of subsection (c) of this section, if property loses its eligibility for present use value classification solely due to one of the following reasons, no deferred taxes are due and the lien for the deferred taxes is extinguished:

- (1) There is a change in income caused by enrollment of the property in the federal conservation reserve program established under 16 U.S.C. Chapter 58.
- (2) The property is conveyed by gift to a nonprofit organization and qualifies for exclusion from the tax base pursuant to G.S. 105-275(12) or G.S. 105-275(29).
- (3) The property is conveyed by gift to the State, a political subdivision of the State, or the United States.

(d) (Effective for taxes imposed for taxable years beginning on or after July 1, 2016) Set Exception. – Notwithstanding the provisions of subsection (c) of this section, if property loses its eligibility for present use value classification solely due to a change in income caused by enrollment of the property in the federal conservation reserve program established under 16 U.S.C. Chapter 58, then no deferred taxes are due and the lien for the deferred taxes is extinguished.

(d1) (Effective for taxes imposed for taxable years beginning on or after July 1, 2016) Variable Exception. – Notwithstanding the provisions of subsection (c) of this section, if property loses its eligibility for present-use value classification because the property is conveyed to a nonprofit organization and qualifies for exclusion from the tax base pursuant to G.S. 105-275(12) or G.S. 105-275(29) or to the State, a political subdivision of the State, or the United States, then deferred taxes are due as follows:

- (1) If the property is conveyed at or below present-use value, then no deferred taxes are due, and the lien for the deferred taxes is extinguished.
- (2) If the property is conveyed for more than present-use value, then a portion of the deferred taxes for the preceding three fiscal years is due and payable in

accordance with G.S. 105-277.1F. The portion due is equal to the lesser of the amount of the deferred taxes or the deferred taxes multiplied by a fraction, the numerator of which is the sale price of the property minus the present-use value of the property and the denominator of which is the true value of the property minus the present-use value of the property.

(e) Repealed by Session Laws 1997-270, s. 3, effective July 3, 1997.

(f) The Department shall publish a present-use value program guide annually and make the guide available electronically on its Web site. When making decisions regarding the qualifications or appraisal of property under this section, the assessor shall adhere to the Department's present-use value program guide. (1973, c. 709, s. 1; c. 905; c. 906, ss. 1, 2; 1975, c. 62; c. 746, ss. 3-7; 1981, c. 835; 1985, c. 518, s. 1; c. 667, ss. 5, 6; 1987, c. 45, s. 1; c. 295, s. 5; c. 698, s. 6; 1987 (Reg. Sess., 1988), c. 1044, s. 13.2; 1995, c. 443, s. 4; c. 454, s. 3; 1997-270, s. 3; 1998-98, s. 23; 1998-150, s. 1; 2001-499, s. 2; 2002-184, s. 3; 2005-313, s. 4; 2006-30, s. 4; 2008-35, s. 2.3; 2015-263, s. 12(b); 2016-76, s. 1.)

§ 105-277.5. Agricultural, horticultural and forestland – Notice of change in use.

Not later than the close of the listing period following a change which would disqualify all or a part of a tract of land receiving the benefit of this classification, the property owner shall furnish the assessor with complete information regarding such change. Any property owner who fails to notify the assessor of changes as aforesaid regarding land receiving the benefit of this classification shall be subject to a penalty of ten percent (10%) of the total amount of the deferred taxes and interest thereon for each listing period for which the failure to report continues. (1973, c. 709, s. 1; 1975, c. 746, s. 8; 1987, c. 45, s. 1.)

§ 105-277.6. Agricultural, horticultural and forestland – Appraisal; computation of deferred tax.

(a) In determining the amount of the deferred taxes herein provided, the assessor shall use the appraised valuation established in the county's last general revaluation except for any changes made under the provisions of G.S. 105-287.

(b) In revaluation years, as provided in G.S. 105-286, all property entitled to classification under G.S. 105-277.3 shall be reappraised at its true value in money and at its present use value as of the effective date of the revaluation. The two valuations shall continue in effect and shall provide the basis for deferred taxes until a change in one or both of the appraisals is required by law. The present use-value schedule, standards, and rules shall be used by the tax assessor to appraise property receiving the benefit of this classification until the next general revaluation of real property in the county as required by G.S. 105-286.

(c) Repealed by Session Laws 1987, c. 295, s. 2. (1973, c. 709, s. 1; 1975, c. 746, ss. 9, 10; 1987, c. 45, s. 1, c. 295, s. 2.)

§ 105-277.7. Use-Value Advisory Board.

(a) Creation and Membership. – The Use-Value Advisory Board is established under the supervision of the Agricultural Extension Service of North Carolina State University. The Director

of the Agricultural Extension Service of North Carolina State University shall serve as the chair of the Board. The Board shall consist of the following additional members, to serve ex officio:

- (1) A representative of the Department of Agriculture and Consumer Services, designated by the Commissioner of Agriculture.
- (2) A representative of the North Carolina Forest Service of the Department of Agriculture and Consumer Services, designated by the Director of that Division.
- (3) A representative of the Agricultural Extension Service at North Carolina Agricultural and Technical State University, designated by the Director of the Extension Service.
- (4) A representative of the North Carolina Farm Bureau Federation, Inc., designated by the President of the Bureau.
- (5) A representative of the North Carolina Association of Assessing Officers, designated by the President of the Association.
- (6) The Director of the Property Tax Division of the North Carolina Department of Revenue or the Director's designee.
- (7) A representative of the North Carolina Association of County Commissioners, designated by the President of the Association.
- (8) A representative of the North Carolina Forestry Association, designated by the President of the Association.

(b) Staff. – The Agricultural Extension Service at North Carolina State University must provide clerical assistance to the Board.

(c) Duties. – The Board must annually submit to the Department of Revenue a recommended use-value manual. In developing the manual, the Board may consult with federal and State agencies as needed. The manual must contain all of the following:

- (1) The estimated cash rental rates for agricultural lands and horticultural lands for the various classes of soils found in the State. The rental rates must recognize the productivity levels by class of soil or geographic area, and the crop as either agricultural or horticultural. The rental rates must be based on the rental value of the land to be used for agricultural or horticultural purposes when those uses are presumed to be the highest and best use of the land. The recommended rental rates may be established from individual county studies or from contracts with federal or State agencies as needed.
- (2) The recommended net income ranges for forestland furnished to the Board by the Forestry Section of the North Carolina Cooperative Extension Service. These net income ranges may be based on up to six classes of land within each Major Land Resource Area designated by the United States Soil Conservation Service. In developing these ranges, the Forestry Section must consider the soil productivity and indicator tree species or stand type, the average stand establishment and annual management costs, the average rotation length and timber yield, and the average timber stumpage prices.
- (3) The capitalization rates adopted by the Board prior to February 1 for use in capitalizing incomes into values. The capitalization rate for forestland shall be nine percent (9%). The capitalization rate for agricultural land and horticultural land must be no less than six percent (6%) and no more than seven percent

(7%). The incomes must be in the form of cash rents for agricultural lands and horticultural lands and net incomes for forestlands.

- (4) The value per acre adopted by the Board for the best agricultural land. The value may not exceed one thousand two hundred dollars (\$1,200).
- (5) Recommendations concerning any changes to the capitalization rate for agricultural land and horticultural land and to the maximum value per acre for the best agricultural land and horticultural land based on a calculation to be determined by the Board. The Board shall annually report these recommendations to the Revenue Laws Study Committee and to the President Pro Tempore of the Senate and the Speaker of the House of Representatives.
- (6) Recommendations concerning requirements for horticultural land used to produce evergreens intended for use as Christmas trees when requested to do so by the Department. (1973, c. 709, s. 1; 1975, c. 746, s. 11; 1985, c. 628, s. 2; 1989, c. 727, s. 218(44); c. 736, s. 2; 1997-261, s. 109; 1997-443, s. 11A.119(a); 2002-184, s. 4; 2005-313, s. 5; 2005-386, s. 1.3; 2011-145, s. 13.25(oo); 2013-155, s. 7.)

§ 105-277.1F. Uniform provisions for payment of deferred taxes.

- (a) Scope. This section applies to the following deferred tax programs:
 - (1) G.S. 105-275(12), real property owned by a nonprofit corporation held as a protected natural area.
 - (1a) G.S. 105-275(29a), historic district property held as future site of historic structure.
 - (2) G.S. 105-277.1B, the property tax homestead circuit breaker.
 - (2a) (See note for repeal) G.S. 105-277.1D, the inventory property tax deferral.
 - (3) G.S. 105-277.4(c), present-use value property.
 - (4) G.S. 105-277.14, working waterfront property.
 - (4a) G.S. 105-277.15, wildlife conservation land.
 - (4b) G.S. 105-277.15A, site infrastructure land.
 - (5) G.S. 105-278(b), historic property.
 - (6) G.S. 105-278.6(e), nonprofit property held as future site of low- or moderate-income housing.

(b) Payment. – Taxes deferred on property under a deferral program listed in subsection (a) of this section are due and payable on the day the property loses its eligibility for the deferral program as a result of a disqualifying event. If only a part of property for which taxes are deferred loses its eligibility for deferral, the assessor must determine the amount of deferred taxes that apply to that part and that amount is due and payable. Interest accrues on deferred taxes as if they had been payable on the dates on which they would have originally become due.

The tax for the fiscal year that begins in the calendar year in which the deferred taxes are due and payable is computed as if the property had not been classified for that year. A lien for deferred taxes is extinguished when the taxes are paid.

All or part of the deferred taxes that are not due and payable may be paid to the tax collector at any time without affecting the property's eligibility for deferral. A partial payment is applied first to accrued interest. (2008-35, s. 2.2; 2008-107, s. 28.11(h); 2008-171, s. 2; 2009-308, s. 3; 2011-274, s. 2; 2012-79, s. 1.9; 2013-130, s. 3.)

§ 105-289. Duties of Department of Revenue.

- (a) It is the duty of the Department of Revenue:
 - (5) To prepare and distribute annually to each assessor the manual developed by the Use-Value Advisory Board under G.S. 105-277.7 that establishes the cash rental rates for agricultural lands and horticultural lands and the net income ranges for forestland.
 - (6) 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 horticultural land, that differs from the income requirement for other horticultural land, when evergreens are harvested from the land.
 - (7) To conduct studies of the cash rents for agricultural and horticultural lands on a county or a regional basis, such as the Major Land Resource Area map designated and developed by the U.S. Department of Agriculture. The results of the studies must be furnished to the North Carolina Use-Value Advisory Board. The studies may be conducted on any reasonable basis and timetable that will be reflective of rents and values for each local area based on the productivity of the land.

§ 105-296. Powers and duties of assessor.

(j) The assessor must annually review at least one eighth of the parcels in the county classified for taxation at present-use value to verify that these parcels qualify for the classification. By this method, the assessor must review the eligibility of all parcels classified for taxation at present-use value in an eight-year period. The period of the review process is based on the average of the preceding three years' data. The assessor may request assistance from the Farm Service Agency, the Cooperative Extension Service, the North Carolina Forest Service of the Department of Agriculture and Consumer Services, or other similar organizations.

The assessor may require the owner of classified property to submit any information, including sound management plans for forestland, needed by the assessor to verify that the property continues to qualify for present-use value taxation. The owner has 60 days from the date a written request for the information is made to submit the information to the assessor. If the assessor determines the owner failed to make the information requested available in the time required without good cause, the property loses its present-use value classification and the property's deferred taxes become due and payable as provided in G.S. 105-277.4(c). If the property loses its present-use value classification for failure to provide the requested information, the assessor must reinstate the property's present-use value classification unless the information discloses that the property no longer qualifies for present-use value classification. When a property's present-use value classification is reinstated, it is reinstated retroactive to the date the classification was revoked and any deferred taxes that were paid as a result of the revocation must be refunded to the property owner. The owner may appeal the final decision of the assessor to the county board of equalization and review as provided in G.S. 105-277.4(b1).

In determining whether property is operating under a sound management program, the assessor must consider any weather conditions or other acts of nature that prevent the growing or harvesting of crops or the realization of income from cattle, swine, or poultry operations. The assessor must also allow the property owner to submit additional information before making this determination.

§ 40A-6. Reimbursement of owner for taxes paid on condemned property.

(a) An owner whose property is totally taken in fee simple by a condemnor exercising the power of eminent domain, under this Chapter or any other statute, shall be entitled to reimbursement from the condemnor of the pro rata portion of real property taxes paid by the owner that are allocable to a period subsequent to vesting of title in the condemnor, or the effective date of possession of the real property, whichever is earlier.

(b) An owner who meets the following conditions is entitled to reimbursement from the condemnor for all deferred taxes paid by the owner pursuant to G.S. 105-277.4(c) as a result of the condemnation:

- (1) The owner is a natural person whose property is taken in fee simple by a condemnor exercising the power of eminent domain under this Chapter or any other statute.
- (2) The owner also owns agricultural land, horticultural land, or forestland that is contiguous to the condemned property and that is in active production.

The definitions in G.S. 105-277.2 apply in this subsection. (1975, c. 439, s. 1; 1981, c. 919, s. 1; 1997-270, s. 1.)

§ 136-121.1. Reimbursement of owner for taxes paid on condemned property.

(a) A property owner whose property is totally taken in fee simple by any condemning agency (as defined in G.S. 133-7(1)) exercising the power of eminent domain, under this Chapter or any other statute or charter provision, shall be entitled to reimbursement from the condemning agency of the pro rata portion of real property taxes paid that are allocable to a period subsequent to vesting of title in the agency, or the effective date of possession of the real property, whichever is earlier.

(b) An owner who meets the following conditions is entitled to reimbursement from the condemning agency for all deferred taxes paid by the owner pursuant to G.S. 105-277.4(c) as a result of the condemnation:

- (1) The owner is a natural person whose property is taken in fee simple by a condemning agency exercising the power of eminent domain under this Chapter or any other statute.
- (2) The owner also owns agricultural land, horticultural land, or forestland that is contiguous to the condemned property and that is in active production.

A potential condemning agency that seeks to acquire property by gift or purchase shall give the owner written notice of the provisions of this section. The definitions in G.S. 105-277.2 apply in this subsection. (1975, c. 439, s. 1; 1997-270, s. 2.)

NOTE: The following statutes are relevant only to annexation situations, and are not relevant to qualifying a parcel for present-use valuation.

§ 160A-58.54. Character of area to be annexed.

(c) As used in this subsection, "bona fide farm purposes" is as described in G.S. 153A-340. As used in this subsection, "property" means a single tract of property or an identifiable portion of a single tract. Property that is being used for bona fide farm purposes on the date of the resolution of intent to consider annexation may not be annexed without the written consent of the owner or owners of the property. (2011-396, s. 9; 2011-363, s. 3.1.)

NOTE: The following section is a part of Chapter 153A (Counties), Article 18 (Planning and Regulation of Development).

§ 153A-340. Grant of power.

- (b)(2)Except as provided in G.S. 106-743.4 for farms that are subject to a conservation agreement under G.S. 106-743.2, bona fide farm purposes include the production and activities relating or incidental to the production of crops, grains, fruits, vegetables, ornamental and flowering plants, dairy, livestock, poultry, and all other forms of agriculture, as defined in G.S. 106-581.1. For purposes of this subdivision, "when performed on the farm" in G.S. 106-581.1(6) shall include the farm within the jurisdiction of the county and any other farm owned or leased to or from others by the bona fide farm operator, no matter where located. For purposes of this subdivision, the production of a nonfarm product that the Department of Agriculture and Consumer Services recognizes as a "Goodness Grows in North Carolina" product that is produced on a farm subject to a conservation agreement under G.S. 106-743.2 is a bona fide farm purpose. For purposes of determining whether a property is being used for bona fide farm purposes, any of the following shall constitute sufficient evidence that the property is being used for bona fide farm purposes:
 - a. A farm sales tax exemption certificate issued by the Department of Revenue.
 - b. A copy of the property tax listing showing that the property is eligible for participation in the present use value program pursuant to G.S. 105-277.3.
 - c. A copy of the farm owner's or operator's Schedule F from the owner's or operator's most recent federal income tax return.
 - d. A forest management plan.
 - e. A Farm Identification Number issued by the United States Department of Agriculture Farm Service Agency.

Rutherford County, North Carolina, Use Value Schedule of Values for Agriculture, Horticulture, and Forestland for the 2023 Revaluation.

| | MLRA 136* Piedmont | | A 130* untains | |
|------------|-----------------------|------------------|-------------------|--|
| Land Class | Value | Land Class Value | | |
| Agric | Agriculture | | culture | |
| 1 | \$950 | 5 | \$1,200 | |
| 2 | \$645 | 6 | \$835 | |
| 3 | \$420 | 7 | \$545 | |
| 4** | \$40 | 8** | \$40 | |
| Hortic | Horticulture | | iculture | |
| 1 | \$1,370 | 5 | \$2,485 | |
| 2 | \$890 | 6 | \$1,705 | |
| 3 | \$615 | 7 | \$1,120 | |
| 4** | \$40 | 8** | \$40 | |
| Fore | Forestry | | restry | |
| 1 | \$410 | 7 | \$380 | |
| 2 | \$295 | 8 | \$240 | |
| 3 | \$250 | 9 | \$95 | |
| 4 | \$180 | 10 | \$50 | |
| 5 | \$135 | 11 | \$50 | |
| 6** | \$40 | 12** \$40 | | |

* MLRA is Major Land Resource Area as defined by Natural Resources Conservation Service (NRCS)

136 = Piedmont

130 = Mountains

** Land classes 4 and 8 in both the agriculture and horticulture categories denote nonproductive land. Land classes 6 and 12 in the forestry category denotes not-productive land.

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

| Soil Map | Land Use Class | | | | |
|----------------|---|--------------|----------|---------------|---------------------------|
| Unit Symbol | Soil Name | Agricultural | Forestry | Horticultural | Physiographic Province |
| АрВ | Appling Sandy Loam, gently sloping phase | 2 | 2 | 1 | Piedmont |
| АрС | Appling Sandy Loam, moderately steep phase (Wedowee) | 3 | 2 | 2 | Piedmont |
| BuB | Buncombe Loamy Sand, 0-5% slopes, occassionally flooded | 4 | 3 | 4 | Piedmont |
| CaB2 | Cecil Sandy Clay Loam, 2-7% slopes, eroded | 3 | 2 | 2 | Piedmont |
| CeB2 | Cecil-Urban Land Complex, 2-7% slopes, eroded | 4 | 2 | 4 | Piedmont |
| ChA | Chewacla Loam, 0-2% slopes, occasionally flooded | 2 | 3 | 2 | Piedmont |
| DoB | Dogue sandy loam, 0-2% slopes, rarely flooded | 2 | 1 | 2 | Piedmont |
| GrE | Grover Loam, 25-35% slopes | 4 | 2 | 3 | Piedmont |
| HeB | Helena-Worsham complex, 1-6% slopes | 4 | 2 | 3 | Piedmont |
| HsB2 | Hiwassee Clay Loam, 2-7% slopes, eroded | 2 | 2 | 2 | Piedmont |
| MaC2 | Hiwassee Clay Loam, 7-15% slopes, eroded | 2 | 2 | 2 | Piedmont |
| MaD2 | Madison Clay Loam, 7-15% slopes, eroded | 4 | 2 | 2 | Piedmont |
| PaC2 | Madison Clay Loam,15-25% slopes, eroded | 4 | 2 | 2 | Piedmont |
| PaD2 | Pacolet Sandy Clay Loam, 7-15% slopes, eroded | 3 | 2 | 2 | Piedmont |
| PbB2 | Pacolet Sandy Clay Loam, 15-25% slopes, eroded | 4 | 2 | 2 | Piedmont |
| PbC2 | Pacolet-Bethlehem Complex, 2-7 % slopes, eroded | 3 | 2 | 2 | Piedmont |
| PbD2 | Pacolet-Bethlehem Complex, 7-15 % slopes, eroded | 4 | 2 | 2 | Piedmont |
| PsB2 | Pacolet-Bethlehem Complex, 15-25% slopes, eroded | 4 | 2 | 3 | Piedmont |
| PsC2 | Pacolet-Saw Complex, 2-7% slopes, eroded | 3 | 2 | 2 | Piedmont |
| PsD2 | Pacolet-Saw Complex, 7-15% slopes, eroded | 4 | 2 | 2 | Piedmont |
| Qp | Pacolet-Saw Complex, 15-25% slopes, eroded | 4 | 2 | 2 | Piedmont |
| RaE | Quarry | 4 | 6 | 4 | Piedmont |
| RcF | Rion Sandy Loam, 25-35% slopes | 4 | 2 | 3 | Piedmont |
| Rne | Rion-Ashlar-Rock Outcrop complex, 35-70% slopes | 4 | 2 | 4 | Piedmont |
| RsC | Rion-Cliffside complex, 25-60% slopes, very stony | 4 | 2 | 4 | Piedmont |
| SkB | Rion-Ashlar-Rock Outcrop complex, 2-15% slopes | 4 | 6 | 4 | Piedmont |
| UoA | Skyuka loam, 2-8% slopes | 1 | 1 | 2 | Piedmont |
| UpA | Toccoa Sandy Loam, 2-7% slopes, occassionally flooded | 1 | 3 | 3 | Piedmont |
| Ur | Urban Land | 4 | 6 | 4 | Piedmont |
| WeA | Wehadkee Silt Loam | 4 | 3 | 4 | Piedmont |

Present Use Soil Classes for Rutherford County NC - MLRA 136 - Piedmont - Section 4

| Present Use Soil Classes for Rutherford County NC - MLRA 130 - Mountains | | | | | |
|--|--|----------------|----------|---------------|---------------------------|
| Soil | | Land Use Class | | | |
| Map Unit Symbol | Soil Name | Agricultural | Forestry | Horticultural | Physiographic Province |
| ArD | Ashe-Cleveland-Rock Outcrop, 25% slopes | 8 | 10 | 8 | Mountains |
| ArF | Ashe-Cleveland-Rock Outcrop, 50% slopes | 8 | 10 | 8 | Mountains |
| BoA | Bandana Sandy Loam, 0-3% slopes, Frequently flooded | 6 | 8 | 6 | Mountains |
| CoD | Cliffield-Cowee Complex, 15-30% slopes, very stony | 8 | 11 | 8 | Mountains |
| СрD | Cliffield-Pigeonroost Complex, 15-30% slopes, very stony | 8 | 11 | 8 | Mountains |
| СрЕ | Cliffield-Pigeonroost Complex, 30-50% slopes, very stony | 8 | 11 | 8 | Mountains |
| CrF | Cliffield-Rock Outcrop Complex, 50-95% slopes | 8 | 12 | 8 | Mountains |
| EcD | Edneyville-Chestnut Complex, 15-30% slopes, very stony | 8 | 7 | 8 | Mountains |
| EcE | Edneyville-Chestnut complex, 30-50% slopes, very stony | 8 | 7 | 8 | Mountains |
| EvD | Evard-Cowee Complex, 15-30% slopes, stony | 8 | 7 | 8 | Mountains |
| EvE | Evard-Cowee Complex, 30-50% slopes, stony | 8 | 7 | 8 | Mountains |
| EwD | Evard-Cowee Complex, 15-30% slopes, rocky | 8 | 7 | 8 | Mountains |
| EwE | Evard-Cowee Complex, 30-50% slopes, rocky | 8 | 7 | 8 | Mountains |
| EwF | Evard-Cowee Complex, 50-95% slopes, stony | 8 | 7 | 8 | Mountains |
| FaD | Fannin Fine Sandy Loam, 15-30% slopes, stony | 8 | 7 | 6 | Mountains |
| FaE | Fannin fine sandy loam, 30-50% slopes, stony | 8 | 7 | 6 | Mountains |
| FbF | Fannin-Chestnut Complex, 50-75% slopes, rocky | 8 | 7 | 8 | Mountains |
| FvA | Fluvaquents-Udifluvents Complex, 0-2% slopes, occasionally flooded | 7 | 8 | 8 | Mountains |
| GaC | Greenlee-Tate complex, 6-15% slopes, extremely stony | 8 | 7 | 8 | Mountains |
| GaD | Greenlee-Tate complex, 15-30% slopes, extremely stony | 8 | 7 | 8 | Mountains |
| GbF | Greenlee-Tate complex, 30-70% slopes, extremely stony | 8 | 7 | 8 | Mountains |
| HaC2 | Hayesville Sandy Clay Loam, 6-15% slopes, eroded | 7 | 7 | 6 | Mountains |
| HaD2 | Hayesville Sandy Clay Loam, 15-30% slopes, eroded | 8 | 7 | 7 | Mountains |
| IoA | Iotla Sandy Loam, 0-2\$% occassionally flooded | 6 | 8 | 7 | Mountains |
| RxF | Rock Outcrop-CleveInd Complex, 30-95% slopes | 8 | 12 | 8 | Mountains |
| TaC | Tate Loam, 7-15% slopes | 6 | 7 | 5 | Mountains |
| TabC | Tate-Greenlee Complex, 7-15% slopes, very stony | 8 | 7 | 8 | Mountains |
| TbD | Tate-Greenlee Complex, 15-30% slopes, very stony | 8 | 7 | 8 | Mountains |
| TtD | Toecane-Tusquitee Complex, 15-50% slopes, very stony | 8 | 8 | 7 | Mountains |
| Udc | Udorthents, Loamy, 0-15% slopes | 8 | 11 | 8 | Mountains |