# Town of Seven Devils Board of Adjustment Meeting

Tuesday - March 23, 2021 5:30pm

The Seven Devils Board of Adjustment met on Tuesday, March 23, 2021 and the format of the meeting was dual format via Electronic – Go To Meeting #340086245 and In-Person at Town Hall.

In-Person attendance included Regular members: Bob Bridges, Faye Brock, Jack Byrnes, Bobbye Hurlbrink & Frank Sell. A quorum was met. Alternate Bert Valery attended and observed. Alternate John Wells IV was absent.

Town Manager/Zoning Administrator Debbie Powers recused herself from the procedural duties of the BOA meeting. The minutes were recorded by Town Clerk Hillary Gropp.

# CALL TO ORDER

Town Clerk Gropp called the meeting to order at 5:30pm.

# ROLL CALL

Each member of the Board of Adjustment stated their name and announced their presence for Roll Call.

## NOMINATION OF CHAIR

Town Clerk Gropp opened the floor for nominations of Chairperson. Member Hurlbrink nominated Bob Bridges; Member Byrnes seconded the motion. With no other nominations, all members agreed. The gavel and meeting were turned over to Chair Bob Bridges.

#### NOMINATION OF VICE CHAIR

Chair Bridges asked for nominations of a Vice Chairperson. Member Hurlbrink nominated Jack Byrnes; Member Brock seconded the motion. With no other nominations, all members agreed.

#### **OATH OF OFFICE**

Town Clerk Gropp administered the Oath of Office to the Board of Adjustment New/Reappointed/Alternate members: Faye Brock, Jack Byrnes, Frank Sell, Bob Bridges, Barbara Hurlbrink, and Bert Valery.

# **AMENDA AGENDA**

Chair Bridges amended the agenda reversing Items 9) Witness Oath and 10) New Business – Opening Statement, deleting New Business Item C. Deliberation and adding New Business Item – D. Close Evidentiary Hearing. Member Brock made a motion to adopt the amended agenda; Member Sell seconded the motion. All members agreed.

# APPROVAL OF MINUTES - Public Hearing/Board of Adjustment - May 28, 2019

Member Byrnes made a motion to approve the minutes; Member Brock seconded the motion. All members agreed.

#### **OLD BUSINESS - None**

# **NEW BUSINESS - Opening Statement**

# Chair Bridges gave the following opening statement.

"This hearing is a quasi-judicial evidentiary hearing. That means it is like a court hearing. State law sets specific procedures and rules concerning how this board must make its decision. These rules are different from other types of land use decisions like rezoning cases.

"The board's discretion is limited. The board must base its decision upon competent, relevant, and substantial evidence in the record. A quasi-judicial decision is not a popularity contest. It is a decision constrained by the standards in the ordinance and based on the facts presented. If you will be speaking as a witness, please focus on the facts and standards, not personal preference, or opinion.

"Participation is limited. This meeting is open to the public. Everyone is welcome to watch. Parties with standing have rights to participate fully. Parties may present evidence, call witnesses, and make legal arguments. Parties are limited to the applicant, the local government, and individuals who can show they will suffer special damages. Other individuals may serve as witnesses when called by the board. General witness testimony is limited to facts, not opinions. For certain topics, this board needs to hear opinion testimony from expert witnesses. These topics include projections about impacts on property values and projections about impacts of increased traffic. Individuals providing expert opinion must be qualified as experts and provide the factual evidence upon which they base their expert opinion.

"Witnesses must swear or affirm their testimony. At this time, we will administer the oath for all individuals who intend to provide witness testimony."

# **WITNESS OATH**

Town Clerk Gropp administered the Witness Oath to the following: Norman May, Kay May, and Debbie Powers.

#### **Disclosures**

Chair Bridges stated the following: "The parties to this case are entitled to an impartial board. A board member may not participate in this hearing if she or he has a fixed opinion about the matter, a financial interest in the outcome of the matter, or a close relationship with an affected person. Does any board member have any partiality to disclose and recusal to offer?"

No board member replied.

#### Ex Parte Communication

**Chair Bridges stated the following:** "The parties to this case have rights for any ex parte communication to be disclosed. Ex parte communication is any communication about the case outside of the hearing. That may include site visits as well as conversations with parties, staff, or the general public. Does any board member have any site visits to disclose?

Member Hurlbrink stated she has looked at the property.

**Chair Bridges** stated the property is located along his walking route, and he has walked by it for several years prior to being on the Board of Adjustment.

Member Brock stated the property is located along her walking route.

**Member Byrnes** stated he drives by and walks by the property.

**Chair Bridges asked the following:** "Does any board member have any conversations or other communications to disclose?"

No board member replied.

Chair Bridges asked the following: "Based on the disclosures we've heard from the board concerning partiality and ex parte communications, does any member of the board or any party to this matter have an objection to a board member's participation in this hearing?"

No board member replied.

#### **NEW BUSINESS**

# A. Presentation of Case - Zoning Administrator - Debbie Powers

Zoning Administrator Powers introduced herself, and stated she has provided attachments, included in the agenda packet for reference by the Board Members. Powers stated the Town's UDO (Unified Development Ordinance) – Article 10, page 104 provides the details for construction regulation, noting the completion within two (2) years on page 105.

Attachment D - On October 4, 2017, Powers met for the pre-construction meeting with the May's and reviewed all the required permits, including Zoning, Grading, Driveway, Tree, Water Tap Fee & Performance Bond. The Zoning Permit is included, and at the bottom includes a paragraph with verbiage the Zoning Permit will expire after six (6) months if the authorized work has not begun. Additional verbiage includes the Zoning Permit will expire on the last day of the eighteenth (18) month after issuance. This is a 2 year total. The initial verbiage of this paragraph includes, I do hereby certify and requires the owner's signature and date. The Zoning Permit was signed by Norman May on 9/25/17 and by Zoning Officer, Debbie Powers on 10/4/17.

**Attachment C** – Provides the history of email communication with Debbie Powers and Norman May between the dates of April 2018 to December 2020. The content includes citizen's complaints, and updates from Norman May on the scope of work.

Attachment K- Powers referred to the following from the <u>UDO -Article 18-Section 2 – Complaints</u>
Regarding Violations - Whenever the Zoning Administrator receives a written, signed complaint alleging a violation of this Ordinance, he shall investigate the complaint, take whatever action is warranted, and inform the complainant in writing what actions have been or will be taken.

Attached is a complaint email from Jeff Williams, with electronic signature, dated December 30, 2020.

Attachments A, B & E – Powers reviewed the (B)Violation Notice #0492, dated 12/30/20, Fine \$250 and (A) Certified Mail-Return Receipt Requested Construction Violation letter, dated December 30, 2020 to Norman May. Contents of the letter, as noted by Powers includes a <u>Violation in the amount of \$250 for failure to comply with the Town Ordinance requiring a Certificate of Occupancy within two (2) years: required to complete your project no later than January 31, 2021, or the Town will issue a separate violation fee for each and every day that the project continues, in the amount of \$250 per day.

(E)Violation Notice #0494, dated 2/5/21, Fine \$250 per day starting 2/1/2021. Powers stated the fine to date, 51 days @ \$250 as of today's meeting date is \$12,750, and the fine continues to accrue.</u>

Attachment G – Powers referred to the <u>UDO-Article 10-Section 7 – Enforcement</u>, dictates the steps to follow upon issuing a Construction Violation, and were followed in **Attachments A**, **B & E**. Powers emphasized the following verbiage in **Attachment G**: <u>After the offender is in receipt of the final written notice of such violation, each day that any violation continues shall constitute a separate offense for each separate violation for purposes of the penalties and remedies specified in this section.</u>

# Attachment H - <u>UDO-Article 17 - Section 2 - Appeals</u>

Powers stated, as a Town Manager/Zoning Administrator, she has taken an oath to protect the interests of the Town and to make the best decisions for the Town and has followed the procedures in UDO to the best of her ability.

Attachment J – This chart lists all the Building Permits issued dating back to 1/2/2009 to 1/27/2021. Since the issuance of the Building Permit to May on 10/4/2017, there have been two (2) separate permits issued on 4/1/2018 and 6/15/2018. Both of the latter constructions have been built with a Certificate of Occupancy issued in January 2020, respectively taking 22 months and 20 months, or within the two year timeframe.

In closing, Zoning Administrator Powers read the following from the *Quasi-Judicial Handbook* (Adam S. Lovelady, 2017, Page 100).

"The board of adjustment may reverse or affirm, wholly or partly, or may modify the decision appealed from and shall make any order, requirement, decision, or determination that ought to be made. The board shall have all the powers of the official who made the decision. The decision must resolve contested facts, be based on competent, material, and substantial evidence in the record, and be provided to the parties as a written decision document.

Chair Bridges asked the Board of Adjustment members the following: "Are there any preliminary questions for the Zoning Administrator Powers?"

No board member replied, however Chair Bridges asked two questions:

- 1) In regard to Attachment C, is this the entire correspondence that has occurred? Powers replied yes. Were there any verbal discussions? Powers replied, very little.
- 2) Why did she allow the 2 year limit to be passed, as it was quite substantial? Powers replied she was being lenient and using her discretion in the situation.

# B. Violation Appeal - Applicant - Norman May

Norman May, Applicant/Owner introduced himself and thanked the Board of Adjustment considering his request. He acknowledged Zoning Administrator Powers has been lenient & supportive to him.

Attachment L – Application for Appeal to the Town's Board of Adjustment. May stated that his personal experience of building three (3) previous houses in Wilmington, NC were successful, approximately 7-9 month timeframe, and nothing like the experience he has encounter with challenges here. May states he has a license, but is not a builder by trade, and his primary occupation is in the power utility industry. May stated a big setback has been the weather, especially in the first months/year of the new construction, as it prevented much progress.

In the appeal package, he has included data for rain & snow, as reported by the Record of Climatological Observations for Foscoe.

Total rainfall = 18 inches	Total snowfall = 8.5 inches	October - December 2017
Total rainfall = 112.70 inches	Total snowfall = 47.40 inches	January - December 2018
Total rainfall = 25.16 inches	Total snowfall = 5.70 inches	January - April 2019

During 2018, May stated the lot was cleared, and septic installed. His contractor was unreliable, and he relied on a relative to oversee the project, but without a pool of subcontractors to call on, that was a challenge/setback. May hired a new contractor to dig out for the house. Meanwhile, weather conditions created havoc for scheduling and caused additional problems with clean up after heavy rainfall.

In the early months of 2019, once again May was waiting of weather conditions to improve. In April, the footers were dug and poured. Between April – August, the foundation block was laid, as well as the leveling of the crawlspace and framing started, but stopped, due to lack of help.

In March of 2020, May hired another framing crew. In July, the plumbing was roughed-in. In August, the roof, framing and siding are completed. From August – September, the HVAC and electrical rough-in are completed. In October 2020, the framing and rough-in inspections are signed off. In November, the insulation and sealed crawlspace are completed, and on December 10<sup>th</sup>, the insulation inspection was signed off.

During the year of 2020, the Covid pandemic caused a slowdown in material availability, and often it was 3-4 weeks between subcontractor activity.

On January 1st of 2021, the drywall is started and completed in February. The trim work started in February. May stated he has been driving up to help work manually on the task, but the weekends have had reoccurring snowfall, causing a challenge.

To summarize, May stated he is very near completion, and the issue of a Certificate of Occupancy. The expected completion is by the end of April. He states this process has been very negative, much more than he could have ever expected, and he is more than ready for it to be completed. The accumulating \$250 daily fine is a financial burden. He has paid the \$250 Violation fine on February 1, 2021. He acknowledged he has gone past the two years to build, and Zoning Administrator Powers has been lenient. May asked the Board of Adjustment to consider the circumstances of weather and his challenges for his Appeal.

Chair Bridges asked the Board of Adjustment members the following: "Are there any questions for Mr. May?"

Member Hurlbrink asked, "How much longer will you take?" May replied, the Certificate of Occupancy should be issued by the end of April, or before.

Member Hurlbrink asked, "What else has to be done?" May replied, the cabinets, countertops are to be installed soon, connect the heat/HVAC, and complete the electrical/plumbing.

Member Hurlbrink asked, "So all the work to be completed is inside?" May replied, no, the concrete porch and landscape are to be done this week.

Member Hurlbrink asked, "What about the Porta Potty?" May replied, as soon as the Certificate of Occupancy is issued, the Porta Potty will be removed. The dumpster has already been removed, and the outdoors are cleaned up, on the side with a neighbor. There is still a small black trailer on the land.

Member Brock asked, "You stated you have a license, what type of license?" May replied a Residential Building license.

Chair Bridges asked, "The weather data he provided are for what years, as the copies have a column cut off, he's uncertain what years?" May replied, October 2017 to April 2019.

Chair Bridges asked, "Why did he only supply this date range, and not all?" May replied, the weather conditions affected him most at the beginning, in the first two years of the construction project, and not a problem afterwards.

Chair Bridges asked, "You were acting as your own General Contractor?" May replied yes.

Chair Bridges continued "As the General Contractor, is it your responsibility to make sure all the sub-contractors are lined up, and everything is coordinated?" "And, as his own General Contractor, he had no one he could fire?" May replied, yes, but he had a family member acting as the project manager.

Chair Bridges stated, "But in essence, you were an absentee owner acting as the General Contractor, which is a tough way to do it?" May replied, yes. He was counting on his family member/project manager to be on site more.

# C. Board of Adjustment - Discussion

Chair Bridges stated to the Board of Adjustment, now is opportunity for them to discuss, but a decision will not be made today, it will be made at the next Board of Adjustment meeting, with that date to be announced at the end of today's meeting. And per the opening statement, the parties involved have the right to listen to all discussions. Chair Bridges suggested, "let us continue on with discussion, what are the members thoughts, or additional questions to be asked?"

Prior to the Board of Adjustment's discussion, Applicant May offered additional detail on the complaint from the neighbor about the silt fence. The sagging silt fence was fixed, but rock run off was never seen.

Chair Bridges encouraged discussion to begin.

Member Byrnes stated he wants to know why the other two (2) construction projects were completed. Those two (2) houses were being built in the same period of time, and the weather conditions would have been the same.

Chair Bridges surmised that perhaps the size of the house, or the complexity of the lot. Member Hurlbrink stated she thinks one of the houses built is larger. Discussion occurred that other two (2) houses likely had General Contractors.

Member Brock stated it bothers her that the Applicant's project did not have a General Contractor, as it should have made the process easier with a pool of sub-contractors. If a General Contractor had been hired, they would be on site throughout the project. Chair Bridges agreed, or the General Contractor is fired, but in this case, there isn't one to be fired.

Applicant May stated he was able to obtain some help at times using the Home Advisor website. Member Sell commented, he is sympathetic to the Applicant, stating it was likely an impossible situation from the beginning, to try and contract out the construction from 300 miles away. Sell's biggest concern is the amount of time this has taken for Zoning Administrator Powers. He would like Applicant May to

make a firm commitment to a date of the completion of this project.

Chair Bridges stated that when the Board of Adjustment makes it final decision, it could be conditional upon certain things.

Member Hurlbrink suggested the April 30th, date should be the final deadline, as the Applicant has stated he expects the project to be completed by then. Hurlbrink agrees Zoning Administrator was correct in issuing the violation/fine, however it is a large sum.

Chair Bridges agreed, even though the project has exceeded the deadline by one year, he thinks it's important to be good neighbors.

Chair Bridges encouraged any additional discussion, as once the Evidentiary Hearing is closed, they will be limited to further discussion. A future public hearing will occur and citizens with standing and other citizens will be able to comment, prior to the Board of Adjustment's final decision.

Member Sell questioned Chair Bridges, "What exactly does he mean by "final decision?" Chair Bridges stated the Board of Adjustment's options for final decision include:

- Approve the Appeal and the \$250 daily fine is cleared.
- Deny the Appeal and the \$250 daily fine stays effective.
- Condition the Appeal, and the fine is adjusted/cleared if the conditions are met.

Applicant May said he had paid the first \$250.00 fine, but the \$12,750 is large, but offered he could forfeit the \$2500 Performance Bond Fee.

Chair Bridges explained the purpose of the \$2500 Performance Bond, and the Applicant is not expecting to get it back.

Member Brock asked if every new construction pays a Performance Bond, and Bridges replied yes.

Bert Valery, Board of Adjustment, as Alternate, was observing from the audience and requested the opportunity to ask questions. Chair Bridges replied, no he could not.

# D. Close Evidentiary Hearing

Member Sell made a motion to close the Evidentiary Hearing; Member Byrnes seconded the motion. All members agreed.

\*Clerk's Note - All labeled attachments submitted with the agenda or referenced in this Board of Adjustment proceeding are included at the conclusion of these minutes.

# E. Board of Adjustment - Future Dates

# (i) Public Hearing

Member Brock made a motion to set the Public Hearing date on Monday, April 26, 2021at 1:00pm; Member Byrnes seconded the motion. All members agreed.

(ii) Board of Adjustment Meeting - Tuesday, April 27, 2021 at 5:30pm

# **ADJOURN**

Member Byrnes made a motion to adjourn; Member Hurlbrink seconded the motion. All members agreed. The meeting adjourned at 6:26pm.

Robert D. Bridges, Chairperson

Hillary Gropp, Town Clerk

TOWN MANAGER Debbie Powers, MSBA.CZO

TOWN FINANCE OFFICER Helga Sappington

TOWN CLERK Hillary Gropp, CMC



TOWN COUNCIL

MAYOR - Larry Fontaine MAYOR PRO-TEM-Brad Lambert Jeff Williams Wayne Bonomo Leigh Sasse

# CERTIFIED MAIL-RETURN RECEIPT REQUESTED

December 30, 2020

Norman May 1336 Johns Creek Road Wilmington, NC 28409

Re: Lot 25 Alpine Meadows Construction Violation

Mr. May:

I have written you multiple times about the slow progress of the construction of your Seven Devils home. I have received numerous written complaints from neighbors and Council Members, and the Town has been more than lenient with you. That leniency ends today.

I am issuing a Violation in the amount of \$250 for your failure to comply with the Town Ordinance requiring a Certificate of Occupancy within two (2) years.

You are required to complete your project no later than January 31, 2021, or the Town will issue a separate violation for each and every day that the project continues, in the amount of \$250 per day.

Fact: Your Building permit was issued on October 5, 2017

Fact: Email concerning start of project on April 26, 2018

Fact: Email regarding 18-month deadline to pour footers on March 22, 2019

Fact: Email regarding lack of progress at 2 years, 4 months, on February 18, 2020

Fact: Your email to "finish as soon as I can" on March 13, 2020

Fact: Another email warning at 3 years, 2 months on December 10, 2020

Fact: Your email to "hope to finish by the end of February" on December 11, 2020

Sincerely, Debbie Powers Town Manager/Zoning Administrator

cc: Rob Angle, Town Attorney Jeff Williams, Council Member

VIOLATION NOTICE	TOWN OF SEVEN DEVILS IST 1968-Seven Devils Rd. Seven Devils, NC 28804	DATE 13 30 30 TIME 11:40 BM LICENSE NO. STATE	DCATIONIDID	YOU ARE CHARGED WITH THE VIOLATION	ORDINANT TO TOWN OF SEVEN DEVILS ORDINANCE # LDO CONSTRUCTION VIOLATION To I lure to complete In	VIOLATION	2. D FIRE HYDRANT 3. D FIRE LANE	4. CHANDICAPPED ZONE	5. © BLOCKING INTERSECTION 6. © NO PARKING AREA	_	8. <sup>CI</sup> OTHER	TO ANSWER THIS CHARGE YOU MUST PAY FINE AT:	or mail to: 1671 1886 Seven Devlis Rd. Seven Devlis, NC 28604	FAILURE TO ANSWER THIS NOTICE MAY RESULT IN THE ISSUANCE OF A SUMMON
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## April 26, 2018 Email:

Hello Debbie, hope you are doing well,

I just wanted to touch base with you about the progress of our lot clearing and getting started with our project. As you know there has been a lot of snow and bad weather in your area this winter and a lot of rain recently. Adam Rice is doing the clearing and grading for us but, because of the weather and trying to catch up on a couple of things he had going on has not started on our lot. I have talked to Adam this week and with some luck and good weather he can finish up on the project he is on and start soon. We are very anxious to get started. Please let me know if you have any questions or comments on this.

Thanks, Norman May

#### March 22, 2019 Email:

Hello Debbie,

Thanks for reaching out to us. Yes it has been a slow go getting started up there. With all the rain and snow over the last year and our Grading and Clearing contractor trying to finish jobs they were already on, it has been a challenge. I just spoke with my nephew up there and the footings are almost complete and plans to pour concrete the first of next week. We would like to go a head and request the Extension just in case it rains or snows. Hopefully we can move on with construction, weather permitting, very soon. We are ready to be able to enjoy some time there.

Take Care,

Norman May nmaycpl@aol.com

# February 18, 2020 Email:

On Feb 18, 2020, at 11:43 AM, Debbie Powers < townmanager@sevendevils.net> wrote:

Norman and Kay -

We had a Town Council meeting last Tuesday evening, and your construction project was discussed; your next door neighbor, Jeff Williams, has been elected to the Town Council. He stated that he has met you & had conversations with you about your construction project. He is understandably very frustrated at the lack of progress on your home, and feels you are not making good efforts to complete it. I am afraid that if you do not make some visible progress very soon, I will be forced to revoke your permits and charge you all the fees again; the County would follow my actions & revoke your permits, as well. Your permit was issued on October 4, 2017, and expired in two years (October 2019), so we are now at 2 years plus 4 months. As a reminder, our UDO states that construction projects must be completed from start to finish in two years.

I have been as lenient as possible, but this is my last plea to you before I take action. Please let me know what your plan is, to actively work towards completion of your project.

Regards,

Debbie Powers, Town Manager

# March 13, 2020 Email:

Hello Debbie,

My plan is to finish my project as soon as I can. I have hired another company to come in to finish the framing, siding, etc. The company that I have hired is Clear Waters Construction, LLC, ( Serigo Luna), with understanding that workers should be on site when weather permits. They are local to the area and have several different crews that do different trades. They work in the Blue Ridge Mountain Club and along with other parts of the area. They started this past Tuesday. Their estimated plan is to start building the lower deck and should take approximate 3 people 8 labor days. Then they will start the second floor deck, post, and braces. this will take 12 days with 3 people. Then they will bring in another crew so they can use them to start framing and drying in the rest of the house. They estimate this part will take 4 weeks. After the framing inspection is complete then they will start to put siding on the exterior of the house. Also after the framing inspection is complete we will start to rough in the plumbing, electric, and HVAC.

I have been in Seven Devils the last two weekends to work on getting my garage slab ready to pour. Terminix is coming out Tuesday to treat for termites under the garage slab, I will have it inspected and then have it poured and ready for the framing crew to frame that part of the house.

The crew has already framed the joist for my lower deck and poured the footer for deck post this past week. They will be installing deck boards next week, and then move up to the upper deck.

\* All of their schedule is based on working weather.

if you have any other concerns please let me know.

Thanks, Norman

#### December 10, 2020 Email:

Hello Debbie,

I just got my insulation inspection sign off today and sheet rock will be going in, in about a week. Then we can start the final trim out and so forth. My propane tank is being buried tomorrow. hope we can keep things moving and hopefully be finished by the end of February. Regards..

On Dec 10, 2020, at 1:20 PM, Debbie Powers < townmanager@sevendevils.net > wrote:

Norman May – I have had complaints from the citizens who travel Rocky Top about your slow construction project. You were to be completed within 2 years according to Town Ordinances, but we are now at 3 years and 2 months since inception. Quite frankly, the Town has been very lenient with you and your project, and you need to step up progress. I need an end-date when I can expect a Final CO

inspection, otherwise I will be forced to take action. Please reply via email what your next steps are to complete, and your completion date.

Regards,

Debbie Powers

# D

# Town of Seven Devils Permit Checklist

Owner: Norman and Kaye May
Location of Property: Lot 25 Alpine Meadows
Project: New Construction
Site/Landscaping plan
Water Tap Fee
Zoning Permit
Grading Permit
N/A Soil & Erosion Permit
Driveway Permit
Performance Bond
No permits required from Seven Devils
Norman and Kaye Hay has met all of the requirements imposed by
the Town of Seven Devils to obtain a building permit from Watauga County.
Signature: Deborah & Powers Title: Town Manager
Date: 10 5 17 Permit Number: 2017-1
Amount collected: * 3650.00 Payment Method: 3 Checks
Check Number if Applicable: CV# 102
Town Seal:



# Town of Seven Devils

1356 Seven Devils Road Seven Devils, NC 28604

# Zoning Permit

Phone (828) 963-5343 Fax (828) 963-7418

Permit Number: 2	017-1	Date Issued	10/4/17
Name: Norman May K	AYE Mitchell May		Phone: 9/0-5/2-/035 - 06
Address: 1336 John's Cre	ER Kd. WI MINGTON	Nº28409	9/0-619-4929 - CEII
Property Owner (if differe			Phone: 910 -799 - 6238 - Home
Address: 1911 Chr. Tro			Alpine Headows
Location: SEURH DEVIL	- Alaine Misad		☑ Inside Town ☐ Inside ETJ
Tax Parcel ID: 187849	788000	Lot Dimensions: バブ	x /61'x 3/4'x 143'
	MDR DT D	RB □GB □	
Proposed Use: ハモル			
Does the lot meet the req	uired street frontag	e?	□ No 🔀 Yes
The house is located on a Resement and/or the Street Ma Seven Devils on private roads Setbacks	intenance Agreement. (	(Note: No maintenance or sment (1) Yes (1) No	treet, attach a copy of the recorded now removal is provided by the Town of
Required Actual		Type of Activities	Other Regulations
Front: 7.5	□ Well Town Water Septic Tank	New Construction  Alteration  Addition  Repair  Manufactured Home Septic Tank Sign Site Preparation  Driveway	Signs Type SizeSq.Ft. Buffer Required?  No □Yes, In accordance with:  Town Engineer Approval Required? See Yes □ No (0)4)17  State D.O.T. Driveway permit required? □ Yes ⊠ No
and with all plans or spec after six (6) months if the the authorized work is su Permit will expire on the	comply with all sta difications submitted authorized work ha spended or abando last day of the eig	ate, county and/or town in the county and herewith. I understant is not begun. I also understant of on the county afternth (18) month after the county and the county after the county and the county after the county and the county and the county are considered to the consider	ate and correct to the best of my codes regulating such use/activity, d that the Zoning Permit will expire lerstand that the permit will expire if e (1) year. In all cases, the Zoning ter issuance. I understand that any facilities as specified by the Town
Thomas W. They			9/25/17
Sig	nature of Applicant		Date
I hereby certify that the posterior of the Town of the	proposed use and/o Seven Devils.	r activity described abo	ove is in compliance with the Zoning
DEBOTATYP			10/4/17
Signa	ture of Zoning Offic	cer	Date

# APPALACHIAN DISTRICT HRALTH DEPARTMENT Alleghany (336) 572-8813 Ashs (386) 246-8356 Wateriga (828) 264-4995

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Tree Pe	rmit#:	TR/NC_	3017	-1



# TOWN OF SEVEN DEVILS TREE REMOVAL/NEW CONSTRUCTION

DATE: 9/25/17
SEVEN DEVILS PROPERTY LOCATION: 1-1 Character Front - Lot 25 Alpine Mendous
PROPERTY OWNER: Norman May Kays Mitchell-May
ADDRESS: 1336 John's CYEEK Rd, WilmingTow, NC 28409
PHONE: 910-512-1035 910-799-6238 - Home
CONTRACTOR: Aban Rice PHONE: 828-406-2562, Blowing Rock, N
CONTRACTOR: Alam Rigs PHONE: 628-406-2562, Rowing Rock, N  SIGNATURE*: Mountain William Willia
*By signing the permit, the above understands that if any information is incorrect and/or changes, the above is subject to a fine.
Purposed of Requested Permit:
1. Removal of trees on construction site. TREES THAT CANNOT BE REMOVED WILL BE MARKED WITH TAPE. Contractor/Homeowner must mark, on site, the following:  All corners of building to the footprint of building to the footprint of building to the footprint of driveway to the footprint of parking area to footprint of septic tank and septic drain field to footprint of septic tank and septic drain field to leave for and any changes to above requirements are made, contractor/homeowner must reapply for new Tree Removal Permit.  # of trees marked:
Permit Approved: Not Approved:
Method of brush removal: Contractor to Remove All Brush Debris Logs
Zoning Administrator: Deborahy Powes Date: 10/4/17

# Town of Seven Devils Department of Planning & Inspections 1356 Seven Devils Road Seven Devils, NC 28604 (828) 963-5342 Grading Permit Application

Application Date: 9/15/17 Expected Start Date: 10 15 17 Property Owner: Norman May Kaye Mitchell- May Address: 1336 John's CYEIEK RA State: NC Zip: 28409 Phone: 910 - 512-1035 - N 910-619-4929 - 15 Project Location: STreet Advess is Jen Common for 25 Alpine Headows Intersecting Streets: Chestuat Trail & Rocky Top Trail Special Features: (Rock Outcropping, Streams, Forests, etc.) Grading Contractor: \_\_\_ Contractor Information: 828-401 - 7-562 Blowing Rock NC (Address, phone, etc.) HOUSE CONSTRUCTION Purpose of Grading: \_ Area to be Graded: LOCATION For House & Driveway **Planned Completion Date:** Applicant Signature: Mormon W. 7 **Grading Permit** (Department Notes Only) Permit Fees: \$ doo Paid?: 425 Date Paid:
David Four (yes/no)
Permit data reviewed by: Keen Aldridge Date: 10[4]17 10/4/17 one condition Erosion Plan required: \_\_\_ no \_\_\_ If no, why not: If yes, see checklist for data required before permit is issued.

Exceptions / Conditions: Silt fence required on lower and of property, of Chestnut Ridge Trainsceptions / Conditions: Silt fence required by neighboring properties on Lot 33 and Lot 34

Plan review by: David Paore Approved By: Othorah & Powers Permit issued by: 1. Powers 10/4/17 Date issued:



# **DRIVEWAY PERMIT**

Town of Seven Devils	
1356 Seven Devils Road Seven Devils, NC 28604	Phone (828) 963-5343 Fax (828) 963-7418
Permit Number: 2017-1	Date Issued: 1014117
11	Pate Issued: 1014117 910-799-6238 - Home
Name: Norman May Kaye Mirchell-Maybi	none Number: 9/0-512-/035- 4:11 - /U
10 10 10 10	910-619-4929 - CEII-K
Address: 1336 John's Creek Rd, Wilmin;	700, NC 28409
Driveway Location:	
Street: Rocky Top Trail Distance: 75'	feet SE (direction)
From: Christnut Trail	(nearest intersecting street)
Agreeme	nt
I. the undersigned property owner requests:	
<ul> <li>I, the undersigned property owner, request a on public right of way at the above location.</li> </ul>	access and permission to construct driveway
I agree to construct and maintain driveway in	n absolute conformance with Town of Seven
Devils Ordinance.	and a series of the series of
<ul> <li>I agree that no signs or objects will be placed</li> </ul>	on or over the public right of way.
<ul> <li>I agree that the driveway will be constructed</li> </ul>	
side)(attached plans)	
<ul> <li>I agree that if any future improvements to the</li> </ul>	ne roadway become necessary, the portion
of driveway located on public right-of-way w	rill be considered the property of the Town
of Seven Devils and I will not be entitled to re	eimbursement or have any claim for present
<ul><li>expenditures for driveway construction.</li><li>l agree to provide during construction traffic</li></ul>	control devices in conference with the
current NCDOT "Manual on Traffic Control D	evices for Streets and Highways" (as revised
and/or retitled).	corners to streets and ingilitarys (as revised
<ul> <li>I agree to indemnify and save harmless the T</li> </ul>	own of Seven Devils from all damages and
claims for damage that may arise by reason of	of this construction.
<ul> <li>I agree to post with the Town of Seven Devil</li> </ul>	s a single family building deposit in the
amount as described in the Budget Ordinanc	
<ul> <li>I agree to notify the Town of Seven Devils a r</li> </ul>	minimum of 48 hours prior to commencing
construction.	
Janasa O. Ala	9/25/17
Signature of Property Owner	Date
Deborah & Powers	. volude
Approved	10 4 17
Uhhiosea	Date

(2016 vers.)

RE: May property - Lot 25 Alpine Meadows - Seven Devils

From: Elaine Griffith

Sent: Thu, Oct 5, 2017 at 8:30 am

To: Debbie Powers

Image001.glf (15.5 KB) 1878496788000.pdf (65.9 KB) — Download all

Good morning, Debbie. Thank you for your email. I hope you are doing great.

The tax records incorrectly had the address of the Butcher property, 1878-49-8920-000, on both the Butcher property where it should be and incorrectly on the parcel in question. We do not assign addresses to vacant parcels. I have removed that address from the tax records and attached a copy of the updated property card with this email. Please disregard this address. I will come out and GPS and address point and assign a new address when I am notified by Planning and Inspections after the rough-in inspection. At that time I will notify the property owners by letter at their current mailing address.

I am sorry for the confusion. Thank you for bringing that to my attention.

Keep having a great week. Elaine

Elaine D. Griffith Watauga County Communications 184 Hodges Gap Rd., Ste. D Boone, NC 28607 Phone: (828) 265-5708 Fax: (828) 265-7617

Fax: (828) 265-7617 wataugacounty.org



From: Debbie Powers [mailto:townmanager@sevendevils.net]

Sent: Wednesday, October 04, 2017 4:18 PM

To: Elaine Griffith

Subject: May property - Lot 25 Alpine Meadows - Seven Devils

Hi Elaine - I hope you are doing well! I have received the building packet for the above property - parcel ID# 1878-49-6788-000. It is listed as 1011 Chestnut Ridge Trail on their application, and on the County website.

In actuality, their driveway will be on E. Rocky Top Trail, between 177 and 215.

How shall I proceed? Thank you!

Debbie Powers, Town Manager

Town of Seven Devils

urban accerementeristicani i manina maninani i mina i mahah

1356 Seven Devils Rd.
Seven Devils, NC 28604
828-963-5343
townmanager@sevendevils.net

"Hire the best. Pay them fairly. Communicate frequently. Provide challenges and rewards. Believe in them. Get out of their way and they'll knock your socks off." Mary Ann Allison

1000000 10 10 11

PARIO. 1578434748200 NBHD. 1528 MAY, HORMAN

MAY, KAYE MITCHELL MITCHELL MAY, KAYE JUR, C93 ROLL: REAL 1011 CHESTHUT RIDGE 1RL

#### Parcel

PariD 1678498788000 Tax Year 2018 SITUS Addess City, State, Zip Unit Description NBHD 1520 - ALPINE MEADOWS Class R1 - RESIDENTIAL 1 Land Use Code **ROO - RESIDENTIAL VACANT** Living Units CAMA Acres 49 Location Fronting Parking Proximity Parking Quantity Parking Type 1-OFF STREET Zoning Map # 1878-49 6788-000 Route Number PIN Number Total Cards Slorm Name Field Review Fleid Review Date Review Notes Note Code 2 Note 4 Note 4 Note 4 Storm Date Minor / Major / Destroyed \$ Amount of Damage Habitable Y/N Inches of Water Damage Description 1 Damage Description 2 Damage Description 3 Owner Mailing Tax Year 2018 Sequence Number Owner Number 1760986 Owner MAY, NORMAN MITCHELL-MAY, KAYE Mailing Address 1336 JOHNS CREEK RO City, State, Zip WILMINGTON NC 28409 **Owner Details** Owner 1 Owner 2 Owner Code (Customer #) % Ownership Nature of Ownership MAY, NORMAN MITCHELL MAY, KAYE 1760986 MAY, KAYE MITCHELL MITCHELL WAY, KAYE MITCHELL-MAY, KAYE **Owner Malling** Tox Year 2C 18 Sequence Number Owner Number 1760986 Owner MAY, NORMAN MITCHELL-MAY, KAYE Malling Address 1336 JOHNS CREEK RD City State, Zip WILMINGTON NC 28409 **Owner Dotalls** Owner 1 Owner 2 Owner Code (Custome: #) % Ownership Nature of Ownership MAY, NORMAN MITCHELL-MAY, KAYE 1750956

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Subd Let Condo Bldg # Condo Unit # Sabd Code

#### **Values**

Reason Code Raview Code Review Reason Entrance Date 14-JAN-13 Appraisor ID CWS Spec Prec Flag Approised Land 40,100 Appraised Building Appraised Total 40,100 Cost Land Value 40,100 Cost Building Value Cost Total Value 40,100 Market Value Income Value 0 GRM Value Total Residential Living Area Total Commarcial Living Area Note 1 Note 2 Solid Waste Fee Units Land Use Value Land Deferred Value Land Value 40,100 Building Value Approisal Total 40,100 Senior Examption 100% Exclusion Partial Exclusion VET Exemption \*\*\*\*\*\*\*\*\*\*\*\*\*\* Taxable Total 40,100

# License Details

Home (/) / License Details

License Number 62134

Status Archived

Renewal Date 2011-03-14

Name Rice, Adam

Address 385 Saddle Way Dr.

Blowing Rock, NC 28605-2119

County Watauga

**Telephone** (828) 268-2874

Limitation Limited

Classifications Building

Qualifiers No qualifiers on file

5400 Creedmoor Road, Raleigh, NC 27612

Post Office Box 17187, Raleigh, NC 27619

P. 919 571 4183

F. 919 571-4703



# VIOLATION NOTICE

	TOWN OF SEVEN DEVILS 151 1956 Seven Devils Rd. Seven Devils, NC 28604
94	DATE 3 5 31 TIME BAM
049	LICENSE NOSTATE
0	MAKE
	LOCATION
60	OFFICERID
38409	VIOLATION YOU ARE CHARGED WITH THE VIOLATION MARKED BELOW
77	1. F PURSUANT TO TOWN OF SEVEN DEVILS ORDINANCE # LDO CONSTITUENT OF
CITY WILMING TON STATE A	VIOLATION failure to complete in a 413
مَرِ	\$250 VIOLATION
B P	2. D FIRE HYDRANT
اع ۵	3. TRE LANE
E	4. ☐ HANDICAPPED ZONE
15	\$50 VIOLATION
1.3	5. BLOCKING INTERSECTION
18 E	6. O NO PARKING AREA
777	7. D PARKING IN TRAVEL LANE
3 5	8. OTHER\$
7 5	
5 5	
5 5	TO ANSWER THIS CHARGE YOU
E 3	MUST PAY FINE AT :
Norman Mar	SEVEN DEVILS TOWN HALL
2 2	
	or mail to:
NAME Norman May	151 1856 Seven Devils Rd.
ZZ	Seven Devils, NC 28604
	FAILURE TO ANSWER THIS NOTICE MAY RESULT IN THE ISSUANCE OF A SUMMONS

# Article 17—Figure 1—Application for Appeal Page 1

# Application for Appeal to the Town of Seven Devils Board of Adjustment

Town of Seven Devils 157 Seven Devils Road Seven Devils, NC 28604 Phone: (828) 963-5343

Location of Property: LoT 25	ALPINE MEADOWS	
Size of Property 49	County WATAKSA PIN# 1878496788000	
Current Zoning District		
Current General Use of Property	Residence	
Applicant Information	Property Owner Information	
Name: Norman W. May	Name: Norma W. MAY KAYE MITCHELL-N	lAy
Title: Owner	Title: Owners	·
Address: 1336 Johns Gefick	Address: 1336 John's Crack Rd	
WilmingTON, NC 28409	WilmingTON, NC 28409	
Phone # (c): 910-512-1035 C	Phone # (a). 910-512 - 1035 C	

KM DESIGNS 25 0 AOL, COM In order for this application to be complete, the applicant must submit the following:

•Two (2) copies of this completed form (both pages), typed or filled out in black ink.

•Two (2) copies of the scaled site plan for the property in question.

**Description of Property** 

E-mail: NMAYCPLE AOL-COM

•Two (2) copies of current zoning map with location of property indicated.

•Two (2) copies of any additional information the applicant intends to present at the public hearing.

E-mail: NMAYCPL@ Aol, Com

•A list of names and addresses of the owners of property within 100 feet of the property in

question. 4 250. Personal or Certified Check in the amount determined by the current Fee Schedule for each application for an appeal to cover the necessary administrative costs.

To be placed on the agenda, completed applications, fees, and all accompanying materials must be presented no less than thirty (30) calendar days before the next scheduled meeting of the Board of Adjustment.

# Article 17—Figure 1—Application for Appeal Page 2

# To the Town of Seven Devils Board of Adjustment:

I, Norman May hereby appeal to the Board of Adjustment from the following adverse decision by an agent of the Town of Seven Devils.
Who rendered the decision? Debbie Powers  Briefly describe what the decision prevents you from doing? Completing Protect  Without Fires.
Date of the decision: 12/30/2020  Date you received the decision: San, 3 2021  How do you think the ordinance or guidelines should be interpreted?  "The Haidship is NOT The VESMT of The Applicants our Actions"
What section(s) of the ordinance or guidelines support your interpretation?  ATTICLE 17 SECTION 3, 1, C
Why do you think your interpretation is correct? Coursol of Weather and Peoples Schedules are Impossible.
Why do you think that the agent of the Town's interpretation is wrong? Not Knowing Complete RAIN SNOW TOTALS AT BEGINNING OF CYOTECT. 2017, 2018
Other comments/information that you would like to have considered: RAIH AND SNOW DATA: CONTRACTORS Schedules backing up because of Weather Prisubiting Them To Congliste my work. COVID Has DElayed MATERIAL
I certify that the information presented in this application and attachments is accurate to the best of my knowledge, information, and belief.
Signature of Applicant  Date
Amount Paid \$ 250.00 Received by: (D. Powers Date: 2 3 2021 @ 5:00 pm CK # 2003
NORMAN W MAY  KAYE MITCHELL-MAY  1336 JOHNS CREEK RD  WILMINGTON, NC 28408-4801  2003  51-19-530 HC 545-48  Date
Two Hundred Fifty + 700
BANK OF AMERICA ACHRIT 083001
For App Willy =

# Article 10. Construction



## Section 7. Enforcement

# (a) Violations

Upon determination that any provision of this Ordinance is being violated, the Zoning Administrator shall deliver written notice to the owner by either personal delivery or registered mail return receipt requested by US Postal Service First Class mail. A copy of the notice shall be delivered to the developer in the same manner. The notice shall specify the corrective action(s) required and the time limits for compliance. If the corrective action has not been taken in a manner acceptable to the Town, a Stop Work Order shall be issued directing that all work cease until deficiencies are corrected.

If the developer continues work after a Stop Work Order has been issued, a penalty will be assessed to the property owner in the amount of two-hundred and fifty dollars (\$250) per day until the Stop Work Order is lifted. No Certificate of Occupancy shall be issued until all assessed penalties are paid to the satisfaction of the Town. Any act constituting a violation of this Ordinance or a failure to comply with any of its requirements shall also subject the offender to a civil penalty of two-hundred and fifty dollars (\$250), plus the court costs and attorney fees incurred by the Town. The Town, in a civil action in the nature of a debt, may recover the penalty if the offender fails to pay the penalty within ten (10) working days of receiving final written notice of a violation.

This Ordinance may also be enforced by any appropriate, equitable action or proceedings instituted by the Town of Seven Devils that would prevent, restrain, correct, or abate a violation of this Ordinance.

After the offender is in receipt of the final written notice of such violation, each day that any violation continues shall constitute a separate offense for each separate violation for purposes of the penalties and remedies specified in this section.

# (b) Appeal of a Decision of the Zoning Administrator

The person aggrieved by any decision of the Zoning Administrator made in the administration of the provisions of this Article may make an appeal to the Board of Adjustment.

# Town of Seven Devils

1356 Seven Devils Road Seven Devils, NC 28604

# Zoning Permit

Phone (828) 963-5343 Fax (828) 963-7418

Permit Number:	(017-1	Date Issued	10 4)17
Name: Norman May Kayo Mirchell-May Phone: 9/0-5/2-1035 - Cell			
Address: 1326 John's CIERT Pd. Wilmington No 28409			9/0-6/9-4929 - CEII
Property Owner (if different):			Phone: 910 -799 - 6238 -Home
Address: 1011 Charitour Timit, Spige Druits, to Lot 25			Alpine Headows
Location: SEUFH DEUIS - ALAINE MEADONS			☑ Inside Town □ Inside ETJ
Tax Parcel ID: 1878496788000   Lot Dimensions: 167 x /61 x 3/4 x 143'			
		RB □GB □	A COUNTY A POPULATION OF THE P
Proposed Use: レルン	-lome		
Does the lot meet the red	uired street frontag	e?	☐ No 🔯 Yes
The house is located on a 🖾 Public Street 🗆 Private Street. If private street, attach a copy of the recorded easement and/or the Street Maintenance Agreement. (Note: No maintenance or snow removal is provided by the Town of Seven Devils on private roads/streets,etc.) Attachment 🗍 Yes 🔲 No			
Setbacks  Required Actual	Utilities	Type of Activities	Other Regulations
Front: 7,5  Rear: 17,5  Side: 15  Side: 15  Height:	□ Well ☑ Town Water ☑ Septic Tank	New Construction  Alteration  Addition  Repair  Manufactured Home  Septic Tank  Sign  Site Preparation  Driveway	Signs Type SizeSq.Ft. Buffer Required?  No
I do hereby certify that the information on this permit is accurate and correct to the best of my knowledge and I agree to comply with all state, county and/or town codes regulating such use/activity, and with all plans or specifications submitted herewith. I understand that the Zoning Permit will expire after six (6) months if the authorized work has not begun. I also understand that the permit will expire if the authorized work is suspended or abandoned for a period of one (1) year. In all cases, the Zoning Permit will expire on the last day of the eighteenth (18) month after issuance. I understand that any driveway installation includes installation of all necessary drainage facilities as specified by the Town Engineer/Public Works.    Pate   Pa			
			Date
I hereby certify that the proposed use and/or activity described above is in compliance with the Zoning Ordinance of the Town of Seven Devils.			
Deporary Fo	iwei		1014117
Signature of Zoning Officer			Date

# Article 18. ENFORCEMENT

# Section 1. Violation

Whenever by the provisions of this Ordinance, the performance of any act is required, or the performance of any act is prohibited, or whenever any regulations or limitation is imposed on the use of any land, or on the erection, alteration, or the use or change of use of a structure a failure to comply with such provisions shall constitute a violation of this Unified Development Ordinance.

# Section 2. Complaints Regarding Violations

Whenever the Zoning Administrator receives a written, signed complaint alleging a violation of this Ordinance, he shall investigate the complaint, take whatever action is warranted, and inform the complainant in writing what actions have been or will be taken.

#### Section 3. Persons Liable

The owner, tenant, or occupant of any land or structure, or part thereof and any architect, engineer, builder, contractor, agent or other person who participates in, assists, directs, creates or maintains any situation that is contrary to the requirements of this Ordinance may be held responsible for the violation and be subject to the penalties and remedies provided herein.

# Section 4. Procedures Upon Discovery of Violations

Upon determination that any provision of this Article is being violated, the Zoning Administrator shall deliver a written notice by personal service or by registered or certified mail, return receipt requested, to the person(s) responsible for such violation and ordering the action necessary to correct it. The person(s) responsible must remedy violation within ten (10) calendar days after the receipt of notice of violation.

The notice of violation, shall state the action the Zoning Administrator intends to take if the violation is not corrected, and shall advise that the Zoning Administrator's order may be appealed to the Seven Devils Board of Adjustment as provided in Article 17 of this Ordinance.

Notwithstanding the foregoing, in cases when delay would seriously threaten the effective enforcement of this Ordinance or pose a danger to the public health, safety or welfare, the Zoning Administrator may seek enforcement without prior written notice by invoking any of the penalties authorized in Section 5 of this Ordinance.

# Section 5. Penalties and Remedies.

Violations of the provisions of this Ordinance or failure to comply with any of its requirements shall constitute a misdemeanor, punishable as provided in the North Carolina General Statute 14.4.

Any act constituting a violation of this Ordinance or failure to comply with any of its requirements, including the violations of any conditions and safeguards established in connection with grants of

Variances or Conditional Use Permits shall also subject the offender to a civil penalty of two-hundred and fifty dollars (\$250.00) (plus court costs and attorney fees incurred by the Town). If the offender fails to pay the penalty within ten (10) working days of receiving final written notice of a violation, the Town may recover the penalty in a civil action in the nature of a debt. A civil penalty may not be appealed to the Board of Adjustment if the offender received a final written notice of violation and did not appeal to the Board of Adjustment within the time limit prescribed in Article 17, of this Ordinance.

Failure to develop or maintain the property in accordance with the plans submitted will result in the revocation of any and/or all permits.

This ordinance may also be enforced by any appropriate, equitable action or proceedings instituted by the Zoning Administrator which would prevent, restrain, correct or abate a violation of this Ordinance.

Each calendar day that any violation continues after receipt of the final written notice of such violation shall constitute a separate violation and a separate offense for the purpose of the penalties and remedies specified herein.



# Article 17. INTERPRETATIONS. APPEALS AND VARIANCES

# Section 1. Interpretations

Where there is any uncertainty as to the intent or actual meaning of this Ordinance, or as to the intended location of any zoning district boundary shown on the Zoning Map, the Zoning Administrator shall make an interpretation of said provision or boundary on request of any person.

Any person aggrieved by such interpretation (as defined in Article 3, Section 2 of this Ordinance) may appeal the interpretation to the Board of Adjustment in accordance with the provisions of Article 2, Section 3(d) of this Ordinance.

In making an interpretation of any zoning district boundary, or in deciding any appeal thereof, the Zoning Administrator or Board of Adjustment shall apply the following standards:

- 1. Boundaries indicated as approximately following the centerlines of streets, highways, or alleys shall be construed as following such centerlines.
- 2. Boundaries indicated as approximately following lot lines shall be construed as following such lot lines.
- 3. Boundaries indicated as approximately following corporate limits shall be construed as following such limits.
- 4. Boundaries indicated as approximately following the shorelines or centerlines of streams, rivers, lakes, or other bodies of water shall be construed as following such shorelines or centerlines. In the event of a change in the shoreline or centerline, the boundary shall be construed as moving with the actual shoreline or centerline.
- 5. Boundaries indicated as approximately parallel to, or as extensions of, features described in 1 through 4 above shall be so construed. Distances not specifically indicated on the Zoning Map shall be determined by reference to the scale of the map.

Where features described in 1 through 5 above, as existing on the ground, are at variance with those indicated on the Zoning Map, or in other circumstances not covered by 1 through 5 above, the Board of Adjustment shall interpret the district boundaries.

# Section 2. Appeals

(a) Decision of the Zoning Administrator

The person aggrieved by any decision of the Zoning Administrator made in the administration of the provisions of this ordinance may make an appeal to the Board of Adjustment.

An application for appeal shall be filed within thirty (30) calendar days of the filing of the decision being appealed or the delivery of any required written notice of the decision.

whichever is later. See Figure 17.1 for application form, guidelines, and fees. No refund of the fee or any part thereof shall be made once the application is filed unless the applicant withdraws the application by written notice before letters of notice are sent to adjoining property owners or publication of the public hearing, whichever is sooner. The portion of the fee that may be refunded will be reduced by 10% per day starting from the date of application submittal.

# (b) Stay of Further Action

An appeal by aggrieved parties to the Board of Adjustment stays all actions seeking enforcement of, or compliance with, the decision being appealed. The only exception is if the Zoning Administrator certifies to the Board of Adjustment that, based on findings stated in the certificate, a stay would cause imminent peril to life or property, or because the situation appealed from is transitory in nature, an appeal would seriously interfere with enforcement of this Ordinance.

# Section 3. Variance

A Variance from the regulations of this Ordinance may be granted by the Board of Adjustment if it finds that strict enforcement of the regulations would result in practical difficulties or unnecessary hardships to the applicant for the Variance, and that, by granting the Variance, the intent of this Ordinance, the Vision Statement, and the Comprehensive Land Use Plan will be observed, public safety and welfare secured, and substantial justice done as prescribed by the North Carolina Municipal Zoning Enabling Act, Chapter 160A, Article 19. The burden of proving that these conditions exist is on the applicant.

To grant a variance, the Board of Adjustment, by a four-fifths majority, must make the following findings:

1. There are practical difficulties or unnecessary hardships in the way of carrying out the strict letter of the ordinance.

Specifically, in reaching their conclusion under this finding, the Board of Adjustment must determine that all of the following are true:

- a. The hardship results from the application of the ordinance.
- b. The hardship is suffered by the applicant's property rather than personal circumstances.
- c. The hardship is not the result of the applicant's own actions.
- d. The hardship is peculiar to the applicant's property.
- 2. The variance is in harmony with the general purposes and intent of the Unified Development Ordinance, Vision Statement, and the Comprehensive Land Use Plan, and preserves their spirit.

3. In the granting of the variance, the public safety and welfare have been assured and substantial justice has been done.

# Section 4. Procedures for Appeals and Variances

# (a) Application Submittal Requirements

Applications for appeal (Figure 17.1) or a Variance (Figure 17.2) shall be filed with the Zoning Administrator. No refund of the fee or any part thereof shall be made once the application is filed unless the applicant withdraws the application by written notice before letters of notice are sent to adjoining property owners or publication of the public hearing, whichever is sooner. The portion of the fee that may be refunded will be reduced by 10% per day starting from the date of application submittal.

This Unified Development Ordinance shall prescribe the form(s) on which applications are made, as well as any other materials that may reasonably be required to make the determinations called for in the particular case, with sufficient copies for necessary referrals and records.

The Zoning Administrator shall accept no application unless it complies with such requirements. Applications that are not complete shall be returned forthwith to the applicant, with a notation of the deficiencies in the application.

On receipt of a complete application, the Zoning Administrator shall transmit the application to the Board of Adjustment. In the case of applications for appeal, the Zoning Administrator shall also transmit to the Board of Adjustment all documents constituting the record on which the decision being appealed was based. All appeals to the Board of Adjustment shall be de novo (as if it had not been previously decided). To be placed on the agenda, applications, fees, and all accompanying material must be received no less than thirty (30) calendar days before the next regularly scheduled meeting of the Board of Adjustment.

If the applicant proposes any substantial change to the application subsequent to acceptance of the application, an amended application shall be submitted and treated as an original application, with all fees and requirements applicable.

# (b) Public Hearing

Upon receipt of an application for appeal or for a Variance, the Board of Adjustment shall hold a public hearing on the application at its next regularly scheduled meeting.

The Town of Seven Devils is responsible for notification of the public hearing. Additionally, the Town is responsible for mailing notices to owners of all property within 100 feet of the property in question. The applicant is responsible for providing to the Town the list of owners who should receive this mailed notice.

The hearing shall be open to the public and all interested persons shall be given the opportunity to present evidence and arguments and to ask questions of persons who testify. All persons who intend to present evidence at the public hearing shall be sworn in. The Board of Adjustment may limit the introduction of repetitive testimony and may exclude irrelevant evidence.

In the case of applications for a Variance, the applicant shall bear the burden of presenting evidence sufficient to establish conclusively that the requested Variance will comply with each of the determinations required in Section 17.03.

A record of the proceedings of the hearing shall be made and shall include all documentary evidence presented at the hearing, a summary of its findings, and the evidence supporting those findings.

#### (c) Action on the Application

After completion of the public hearing, the Board of Adjustment shall take action on the application within thirty-five (35) calendar days.

In the case of applications for appeal, such action shall be to reverse, or affirm (wholly or partly), or modify the decision being appealed.

If for some reason the Board of Adjustment does not have enough information, action will be suspended until further evidence can be obtained. Action must be taken at the first Board meeting following the obtaining of all necessary information.

In the case of applications for a Variance, such action shall be based on findings as to each of the determinations required in Section 17.3. Action taken on the application shall be one of the following:

- 1. Approval
- 2. Approval with conditions
- 3. Denial

The Board of Adjustment may impose reasonable conditions on the granting of any Variance to ensure that the public health, safety, and general welfare shall be protected and substantial justice done. In its consideration of applications for a Variance, the Board of Adjustment shall not use the existence of nonconformities in the vicinity as justification for the granting of Variances.

The concurring vote of four-fifths (4/5) of the membership shall be necessary to reverse any order, requirement, decision or determination of the Zoning Administrator or any agent charged with the enforcement of this ordinance. The concurring vote of four-fifths (4/5) of the membership of the Board of Adjustment shall be necessary to decide in favor of the applicant on any matter upon which it is required to pass under this Ordinance or to effect any variation of this Ordinance. All standard rules and regulations for voting apply to members of the Board of Adjustment in enforcement of this Ordinance.

In every case, the record of the action of the Board of Adjustment shall include a summary of its findings and the evidence supporting them.

#### (d) Actions Subsequent to Decision

The Zoning Administrator shall notify the applicant of the action taken on the application by registered or certified mail and shall cause a copy of the decision to be filed in Town Hall.

If a Variance is granted, the nature of the Variance and any conditions attached thereto shall be entered on the face of any necessary Zoning Permit. See Figure 17.4 for Variance form.

If an application for a Variance is denied, the applicant may not resubmit a Variance application unless it is substantially different from the application for which the permit was denied. If an Appeal of a decision of the Zoning Administrator has been denied, the appellant may not resubmit an Appeal unless the subject of the Appeal is substantially different from the subject for which the Appeal was denied.

#### (e) Appeal of Decision

An aggrieved party may appeal any decision made by the Board of Adjustment concerning an application for an Appeal or a Variance to the Watauga or Avery County Superior Court. Such appeal shall be in the nature of certiorari and must be filed within thirty (30) calendar days of the filing of the decision in Town Hall or the delivery of the notice as required in Subsection 17.04, whichever is later.

#### Article 17—Figure 1—Application for Appeal Page 1

#### Application for Appeal to the Town of Seven Devils Board of Adjustment

Town of Seven Devils 157 Seven Devils Road Seven Devils, NC 28604 Phone: (828) 963-5343

Size of Property	County	PIN#
Current Zoning District		
Current General Use of Prope	erty	
Applicant Information		Property Owner Information
Name:	_	Name:
Title:	_	Title:
Address:		Address:
Phone # (s):		Phone # (s):
E-mail:		E-mail:

- •Two (2) copies of the scaled site plan for the property in question.
- •Two (2) copies of current zoning map with location of property indicated.
- •Two (2) copies of any additional information the applicant intends to present at the public hearing.
- •A list of names and addresses of the owners of property within 100 feet of the property in question.
- question.

  4 350. Personal or Certified Check in the amount determined by the current Fee Schedule for each application for an appeal to cover the necessary administrative costs.

To be placed on the agenda, completed applications, fees, and all accompanying materials must be presented no less than thirty (30) calendar days before the next scheduled meeting of the Board of Adjustment.

#### Article 17—Figure 1—Application for Appeal Page 2

#### To the Town of Seven Devils Board of Adjustment:

I, by an agent of the Tow	hereby appeal to the Bo on of Seven Devils.	ard of Adjustment from the following	adverse decision
Who rendered the dec	ision?		
Briefly describe what t	he decision prevents you fr	om doing?	
Date of the decision:	decision:		
Date you received the	decision:		
How do you think the	ordinance or guidelines sho	uld be interpreted?	
What section(s) of the	ordinance or guidelines sup		
			11 185
Why do you think that	the agent of the Town's inte	erpretation is wrong?	
		to have considered:	
	nation presented in this app		
Signature of Applicant		Date	
Amount Paid	Received by:	Date:	

#### Article 17—Figure 3—Requirements for Public Hearing—Appeal or Variance

### Requirements for Public Hearing and Property Owner Notification in Relation to Application for Appeal or Variance

#### Notice should include:

- Party requesting the public hearing.
- Date, time, and place where public hearing is to be located.
- Subject of the Hearing (including location of property and reason for appeal or requested (variance).
- Contact Information for the Town of Seven Devils:

Town of Seven Devils 1356 Seven Devils Road Seven Devils, NC 28604 Phone: (828) 963-5343 Fax: (828) 963-7418

Notices must be sent in accordance with Article 2, Section 3(k)

Notice of hearings conducted pursuant to this section shall be mailed to the person or entity whose appeal, application, or request is the subject of the hearing; to the owner of the property that is the subject of the hearing if the owner did not initiate the hearing; to the owners of all parcels of land abutting the parcel of land that is the subject of the hearing; and to any other persons entitled to receive notice as provided by the Unified Development Ordinance. In the absence of evidence to the contrary, the city may rely on the county tax listing to determine owners of property entitled to mailed notice. The notice must be deposited in the mail at least 10 days, but not more than 25 days, prior to the date of the hearing. Within that same time period, the city shall also prominently post a notice of the hearing on the site that is the subject of the hearing or on an adjacent street or highway right-of-way.

#### **Public Hearing**

The Town of Seven Devils will hold a Public Hearing at 5:30 pm on Monday, June 20, 2011 at Town Hall. The Public is invited to discuss the request by J & D Development to (appeal)(request a variance) {description}. For more information, please contact The Town of Seven Devils at 1356 Seven Devils Road, Seven Devils, NC 29604. Phone: (828) 963-5343. Fax: (828) 963-7418

## Article 17—Figure 3—Requirements for Public Hearing—Appeal or Variance Order to Grant/Deny A Variance for Property in the Town of Seven Devils, North Carolina

Town of Seven Devils 1356 Seven Devils Road Seven Devils, NC 28604 Phone: (828) 963-5343 Fax: (828) 963-7418

consid	ler the Variance application su	bmitted by	held a public hearing on for the property leading terms of the Unified Dev	ocated at
Ordina	ance, and having heard all of the ing Findings of Fact and draws	e evidence and arguments	presented at the hearing, makes	the
1.	It is the Board of Adjustment unnecessary hardships in the section(s)' Findings of Fact:	e way of carrying out the st This conclusion is based on	e/are not practical difficulties or rict letter of the ordinance, speci the following	ifically
2.	purposes and intent of the Un Comprehensive Land Use Pla	nified Development Ordina n, and preserves their spir	nce is/is not in harmony with th nce, Vision Statement, and the it. This conclusion is based on th	
3.	and welfare has/has not been	n assured and substantial j	anting of the variance, the publicustice has/has not been done. Th	nis
Therei	ore, based upon the foregoing TED/DENIED, subject to the fo	it is ordered that the applications:	cation for a VARIANCE be	
Ordere	ed this day of	, 20		
Chairn	nan, Board of Adjustment	To	own Clerk	

NOTE: An aggrieved party may appeal every decision of the Board of Adjustment to the Watauga or Avery County Superior Court. Such appeal shall be in the nature of certiorari and must be filed within thirty (30) calendar days of the filing of the decision by the Town Clerk or the delivery of the notice required in Article 17, Section 4(d), whichever is later.

#### **Debbie Powers**

From: Sent:

norman may <nmaycpl@aol.com> Monday, January 11, 2021 9:19 PM

To:

Debbie Powers

Subject:

Lot 25, 197 East Rocky Top

First, I would like to say that no one in Seven Devils wants to finish my project more than I do. The time that has past has been a blur to me and you probally think differently. You may not think so but, during this time I have not sat idle. I didn't know a lot of sub-contractors in the beginning and getting in people's schedule and having them show up and work has been my problem. I have contracted and built two personal houses in Wilmington in the normal time it takes to build a house and never had the problems that I have encountered there. I only want to finish my project.

In reference to the penalty after the end of January, I cannot afford \$250.00 a day penalty. I need this money to finish my project and believe this will impede me even further in my completion. I would like to forfeit the refund of the \$2500 bond that I paid in the beginning and pay the current citation of \$250 by the end of the month for going pass the allotted time. The Ordinance states a completion time, but doesn't reference a penalty for going past.

I spoke with the Interior contractors that I have now and believe that we can finish my project by end of March, but after speaking to my sheet-rocker today, that may need to move out to the middle of April because they are running behind. They are suppose to finish hanging this week and then the finisher is coming in at the end of the week and he said he may need a couple of weeks.. Still this could be dependent on lost days to snow. I plan to work on the exterior to make the house look finished as soon as possible and get rid of the dumpster.

I can see the light at the end of the tunnel now and only want to finish my project so I can get my life back to some normalcy.

The \$2750, I believe is a substantial amount of dollars to give up in order to complete my project. Again, I cannot afford to pay \$250 a day penalty and believe this would impede me even further. I only want to complete my project.

Thanks for your time and consideration.

Norman May

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<	

Name	Address	Permit	Issued	00	NOTES
Colin Crothers	Lot 59 Section 2	Building	1/2/2009		
Vasquez Family	Section 1 Lot 73	Building	3/23/2009		
Bobby West/Ideal Design	Lot 3 Nettles Knob	Building	6/24/2009		
C. Huffman/Warren Shepherd Const	164 Telemark Ln	Building	10/12/2012		
Donovan & Jennifer Thompson	Lot 19 Alpine Meadows	Building	8/5/2013		
Mike Douglas/Bob Haugh	1015 Alpine Drive	Building	10/2/2013	11/3/2014	
Bailey	290 Alpine	Building	7/4/2014	10/3/2015	
Mark & Tina Bailey/Bob Haugh	205 Devils Lake Drive	Building	9/2/2014	9/30/2016	
Perez/Bob Haugh	125 Meadowview Ct	Building	10/7/2015	9/23/2016	
Larry & Pat Steigleman/Cash Custom Homes 243 W	nes 243 W Rocky Top	Building	3/7/2016	9/1/2017	
Perez/Bob Haugh	845 Alpine Drive	Building	1/1/2017	9/30/2017	
Norman May	Lot 25 East Rocky Top	Building	10/4/2017	>	<b>VIOLATION 1/31/21</b>
Chris Kathe	122 Grandview Drive	Building	4/1/2018	1/17/2020	
Tony Nottage	840 Alpine Drive	Building	6/15/2018	1/17/2020	
Fred Dorman	Lots 13-16 Blair Mtn	Building	9/9/2020		
Rick Osborne	Lot 36 Alpine Drive	Building	1/27/2021		



#### **Debbie Powers**

From:

Jeff Williams

Sent:

Wednesday, December 30, 2020 10:25 AM

To:

Debbie Powers; Larry Fontaine

Subject:

Lot 25 Alpine Meadows

Hello Debbie,

I hope you and your family had a nice holiday season!

On a more serious note, I want to file a formal complaint concerning the house under construction at lot 25 Alpine Meadows. I purchased my house in June of 2018 and have looked at a construction site for 2 1/2 years. It was my understanding in March 2020 this house would be finished by the end of the year, was I wrong in my assumption? I was informed the town had a ordinance stating house construction was to be completed within 2 years. It was determined back in March 2020 construction had already exceeded 2 1/2 years, and will be at 3 1/2 years by March 2021.

At the current pace of construction it will be at least another eight months to a year to complete. As a concerned full time resident of Seven Devils and adjoining resident to the construction, why is not more being done to get this project finished? I understand COVID- 19 may have slowed progress this past year but what was the excuse for the first 2 /2years? What is the purpose of having bylaws if they are not enforced?

Since November 23, 2020 there has only been 1 subcontractor working, and that was the gas company burying the propane tank which took about 4 hours. My view consists of a blue dumpster, a Porta-John, numerous piles of lumber and trash, and a half finished house. We can't go sit out on our back deck or front porch and enjoy our view without having to look at this eyesore.

I have been very patient but my patience is wearing thin, I'm tired of the dumpster I'm tired of the outhouse,I'm tired of ladder laying on the side of the house for 2 months,I'm tired of cleaning up trash that blows into my yard and it's time to finish this project!

Jeff Williams

**Get Outlook for iOS** 

#### Article 17—Figure 1—Application for Appeal Page 1

#### Application for Appeal to the Town of Seven Devils Board of Adjustment

Town of Seven Devils 157 Seven Devils Road Seven Devils, NC 28604 Phone: (828) 963-5343

Description of Property	
Location of Property: Lot 25 ALPINE	MEAdows
	WATAUSA PIN# 1878496788000
Current Zoning District	
Current General Use of Property RESIDEN	)CE
Applicant Information	Property Owner Information
Name: Norman W. May	Name: Norme W. MAY KRYE Mitchell-MAY
Title: Owner	Title: Owners
Address: 1336 Johns CherkRd	Address: 1336 John's Crapicad
Wilmington, NC 28409	WilmingTON, NC 28409
Phone # (s): 910-512-1035 C	Phone # (s): 910-512-/035 c
910-799-6238 H	910-799-6238 H
E-mail: NMAYCPLE AOL-Com	E-mail: NMAYCPLO Ad. Com
In order for this application to be complete the	IKM DISSIGNS 25 0 AOL, Com

•Two (2) copies of this completed form (both pages), typed or filled out in black ink.

•Two (2) copies of the scaled site plan for the property in question.

- •Two (2) copies of current zoning map with location of property indicated.
- •Two (2) copies of any additional information the applicant intends to present at the public hearing.
- •A list of names and addresses of the owners of property within 100 feet of the property in question.

4 250. Personal or Certified Check in the amount determined by the current Fee Schedule for each application for an appeal to cover the necessary administrative costs.

To be placed on the agenda, completed applications, fees, and all accompanying materials must be presented no less than thirty (30) calendar days before the next scheduled meeting of the Board of Adjustment.

#### Article 17—Figure 1—Application for Appeal Page 2

#### To the Town of Seven Devils Board of Adjustment:

I, Norman May hereby appeal to the by an agent of the Town of Seven Devils.	he Board of Adjustment from the following adverse decision
Who rendered the decision? Dablie	POWERS ASSESSED ASSESSED BY
Briefly describe what the decision prevents y	you from doing? COMPLETING PROTECT
Date of the decision: 12/30/2020 Date you received the decision: 304.3	
How do you think the ordinance or guideline	
What section(s) of the ordinance or guideline	les support your interpretation?  15 17 Section 3, 1, C
Why do you think your interpretation is corr	rect? Coursol of Weather and Peoples Schedules are Impossible.
Why do you think that the agent of the Town RAIN SNOW TOTALS AT BEGINNING	n's interpretation is wrong? Not Knowing Completes of Project. 2017, 2018
Other comments/information that you would CONTYACTORS School By Work Them To Complete My Work	Id like to have considered: RAIN AND SNOW DATA; US UP DECAUSE OF WEATHER PRESENTING COVID HAS DELAYED MATERIAL
I certify that the information presented in th knowledge, information, and belief.	nis application and attachments is accurate to the best of my
Norman W. Ma	2/1/2021
Signature of Applicant	Date
Amount Paid \$250.00 Received by: 1	Date: 2/3/2021 @ 5:00pm
NORMAN W MAY KAYE MITCHELL-MAY 1338 JOHNS CREEK RD WILMINGTON, NC 28409-4801	2003 66-19,530 NC 58548
Pay To The Town OF SEUEN DE	\$ 250.00
Two Hundral Fifty & To	Dollars O and all all all and all all all all all all all all all al
BANK OF AMERICA	
ACH R/T 06	-∞/ 168
s. A	What -

1:05

#### **CONSTRUCTION TIME LINE**

#### 2017

10-4-2017 RECEIVED PERMIT FROM SEVEN DEVILS 11-3-2017 RECEIVED PERMIT FROM WATAUGA COUNTY REVIEW RAIN AND SNOW DATA,

#### 2018

JANUARY TO APRIL WAITING ON CONTRACTOR TO CLEAR LOT MAY TO JULY LOT CLEARED AND SEPTIC INSTALLED OCTOBER TO NOVEMBER 4—HIRED ANOTHER CONTRACTOR TO DIG OUT FOR HOUSE REVIEW RAIN AND SNOW DATA

#### 2019

JANUARY TO MARCH -WAITING ON WEATHER
APRIL- FOOTERS ARE DUG AND POURED
APRIL TO AUGUST -FOUNDATION BLOCK ARE LAIDED
AUGUST- LEVELING CRAWL SPACE AND FRAMING STARTS
REVIEW RAIN AND SNOW DATA

#### 2020

MARCH- HIRE ANOTHER FRAMING CREW
JULY- PLUMBING ROUGH-IN
AUGUST- ROOF, FRAMING, SIDING ARE COMPLETE
AUGUST TO SEPTEMBER- HVAC AND ELECTRICAL ROUGH-IN
OCTOBER- FRAMING AND ROUGH-IN INSPECTIONS ARE SIGNED
OFF

NOVEMBER- INSULATION AND SEALED CRAWL SPACE COMPLETE DECEMBER 10- INSULATION INSPECTION SIGNED OFF

#### 2021

JANUARY 1- DRYWALL STARTS FEBRUARY - DRYWALL COMPLETE FEBRUARY-TRIM WORK STARTS.

nal Oceanic & Atmospheric Administration Department of Commerce

iit Location; Elev: 3270 ft. Lat; 36,1461\* N Lon; -81,7877\* W

nul Environmental Satellile, Data, and Information Service IN FOSCOE 1.2 WSW, NC US US1NCWT0011

Record of Climatological Observations

These data are quality controlled and may not be identical to the original observations. Generaled on 01/28/2021

151 Patton Avenue Asheville, North Carolina 28801

National Centers for Environmental Information

Hand   Band			1	Temperature (F)	6			Precipitation			Evapo	Evaporation		Soll Temp	Soll Temperature (F)		
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07         0.00         0.00           06         0.03         0.00           08         0.11         0.0           10         0.19         0.0           11         0.16         0.0           12         0.00         0.0           14         0.00         0.0           15         0.00         0.0           18         0.00         0.0           19         0.00         0.0           21         0.00         0.0           22         0.00         0.0           23         0.00         0.0           24         0.00         0.0           25         0.00         0.0           26         0.00         0.0           27         0.00         0.0           28         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           20         0.00         0.0           20         0.00         0.0	10	96				000		0.0		0.0							
08         0.03         0.0           09         6.11         0.0           10         0.19         0.0           11         0.16         0.0           12         0.00         0.0           13         0.05         0.0           14         0.00         0.0           15         0.00         0.0           16         0.00         0.0           17         0.00         0.0           18         0.00         0.0           21         0.00         0.0           22         0.00         0.0           24         0.00         0.0           25         0.00         0.0           26         0.00         0.0           27         0.00         0.0           28         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           20         0.00         0.0           20         0.00         0.0           20         0.00         0.0           20         0.00         0.0	10	20				0.00		0.0		0.0							
09         6.11         0.0           11         0.19         0.0           11         0.16         0.0           12         0.00         0.0           13         0.05         0.0           14         0.01         0.0           15         0.00         0.0           16         0.00         0.0           17         0.00         0.0           18         0.00         0.0           21         0.00         0.0           22         0.00         0.0           24         0.00         0.0           25         0.00         0.0           26         0.00         0.0           27         0.00         0.0           28         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           256         0.00         0.0           29         0.00         0.0           20         0.00         0.0           20         0.00         0.0	10	90				0.03		0.0		0.0							
10         0.19         0.0           11         0.16         0.0           12         0.00         0.0           13         0.05         0.0           14         0.01         0.0           15         0.00         0.0           16         0.00         0.0           18         0.00         0.0           19         0.00         0.0           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           24         0.00         0.0           25         0.00         0.0           26         0.00         0.0           27         0.00         0.0           28         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           20         0.0         0.0     <	10	00				6.11		0.0		0.0	,						
11     0.16     0.0       12     0.00     0.0       13     0.05     0.0       14     0.01     0.0       15     0.00     0.0       16     0.00     0.0       17     0.00     0.0       18     0.00     0.0       20     0.00     0.0       21     0.00     0.0       22     0.00     0.0       24     0.00     0.0       25     0.00     0.0       26     0.00     0.0       27     0.00     0.0       29     0.00     0.0       29     0.00     0.0       29     0.00     0.0       29     0.00     0.0       29     0.00     0.0       29     0.00     0.0       29     0.00     0.0       20     0.00     0.0       20     0.00     0.0       20     0.00     0.0       20     0.00     0.0       20     0.00     0.0       20     0.00     0.0       20     0.00     0.0       20     0.00     0.0       20     0.0     0.0	10	10				0.19		0.0		0.0							
12     0.00     0.0       13     0.05     0.0       14     0.01     0.0       15     0.00     0.0       16     0.00     0.0       17     0.00     0.0       19     0.00     0.0       20     0.00     0.0       21     0.00     0.0       22     0.00     0.0       24     1.43     0.0       25     0.00     0.0       26     0.00     0.0       27     0.00     0.0       29     0.00     0.0       29     0.00     0.0       29     0.00     0.0       29     0.00     0.0       29     0.00     0.0       29     0.00     0.0       29     0.00     0.0       29     0.00     0.0       290     0.00     0.0       256     0.0     0.0       290     0.0     0.0       290     0.0     0.0       290     0.0     0.0       290     0.0     0.0       290     0.0     0.0       290     0.0     0.0       200     0.0     0.0 <td>10</td> <td>11</td> <td></td> <td></td> <td></td> <td>0.16</td> <td></td> <td>0.0</td> <td>3</td> <td>0.0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	10	11				0.16		0.0	3	0.0							
13         0.05         0.0           14         0.01         0.0           15         0.00         0.0           16         0.00         0.0           17         0.00         0.0           19         0.00         0.0           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           24         1.43         0.0           25         0.00         0.0           26         1.43         0.0           27         0.00         0.0           28         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           256         0.0         0.0           29         0.0         0.0           20         0.0         0.0           20         0.0         0.0           20         0.0         0.0 <td>12</td> <td>12</td> <td></td> <td></td> <td></td> <td>0.00</td> <td></td> <td>0.0</td> <td></td> <td>0.0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	12	12				0.00		0.0		0.0							
14         0.01         0.00           15         0.00         0.0           16         0.00         0.0           17         0.00         0.0           18         0.00         0.0           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           23         1.43         0.0           24         4.02         0.0           25         0.00         0.0           27         0.00         0.0           28         0.00         0.0           29         0.00         0.0           29         0.00         0.0           30         0.00         0.0           30         0.00         0.0           30         0.00         0.0           31         0.00         0.0           31         0.00         0.0           31         0.00         0.0	10	13				0.05		0.0		0.0							
15         0.00         0.00           16         0.16         0.0           17         0.00         0.0           18         0.00         0.0           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           23         1.43         0.0           26         0.00         0.0           27         0.00         0.0           28         0.00         0.0           29         0.00         0.0           29         0.00         0.0           30         0.00         0.0           31         0.00         0.0           31         0.00         0.0           31         0.00         0.0	10	14				0.01	10.00	0.0		0.0				·			
16         0.16         0.0           17         0.00         0.0           18         0.00         0.0           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           23         1.43         0.0           26         4.02         0.0           27         0.00         0.0           28         0.00         0.0           29         0.00         0.0           29         7         7           30         7         7           31         7         7           31         0.00         0.0           31         0.00         0.0	10	15				0.00		0.0		0.0							
17         0.00         0.0           18         0.00         0.0           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           23         1.43         0.0           26         4.02         0.0           27         0.00         0.0           28         0.00         0.0           29         0.00         0.0           29         7         7           30         7         7           31         0.00         0.0           31         0.00         0.0           31         0.00         0.0	10	16				0.16		0.0		0.0							
18         0.00         0.00           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           23         1.43         0.0           24         4.02         0.0           25         0.00         0.0           26         7         7           27         0.00         0.0           28         0.00         0.0           29         0.00         0.0           30         7         7           7         7         7           7         7         7           7         7         7           30         0.00         0.0           31         0.00         0.0           31         0.00         0.0           31         0.00         0.0	10	17				0.00		0.0		0.0							
19         0.00         0.00           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           23         1.43         0.0           24         4.02         0.0           25         0.00         0.0           27         7         7           28         0.00         0.0           29         2.56         0.0           30         7         7           7         7         7           7         7         7           7         7         7           30         0.00         0.0           31         0.00         0.0           31         0.00         0.0	10	18				0.00		0.0		0.0							
20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           23         1.43         0.0           24         4.02         0.0           25         0.00         0.0           27         0.00         0.0           28         0.00         0.0           29         2.58         0.0           30         7         7           7         7         7           30         7         7           31         7         7           31         0.00         0.0           31         0.00         0.0	10	19				0.00		0.0		0.0							
21     0.00     0.00       22     0.00     0.00       23     1.43     0.0       24     4.02     0.0       25     0.00     0.0       26     T     T       27     0.00     0.0       28     0.00     0.0       29     2.58     0.0       30     T     T       31     0.00     0.0       31     0.00     0.0	10	20				00.0		0.0		0.0			-50				
22     0.00     0.0       23     1.43     0.0       24     4.02     0.0       25     0.00     0.0       26     T     T       27     0.00     0.0       28     0.00     0.0       29     2.56     0.0       30     T     T       31     0.00     0.0       31     0.00     0.0	10	21				0.00		0.0		0.0							
23     1.43     0.0       24     4.02     0.0       25     0.00     0.0       26     T     T       27     0.00     0.0       28     0.00     0.0       29     2.58     0.0       30     T     T       31     0.00     0.0	10	22				0.00	Ť	0.0		0.0							
24     4.02     0.0       25     0.00     0.0       26     T     T       27     0.00     0.0       28     0.00     0.0       29     2.58     0.0       30     T     T       31     0.00     0.0	10	23				1.43		0.0		0.0							
25     0.00     0.0       26     T     T       27     0.00     0.0       28     0.00     0.0       29     2.56     0.0       30     T     T       31     0.00     0.0	10	24				4.02		0.0		0.0							
26         T         T           27         0.00         0.0           28         0.00         0.0           29         2.56         0.0           30         T         T           31         0.00         0.0	10	25				0.00		0.0		0.0							
27     0.00     0.0       28     0.00     0.0       29     2.56     0.0       30     T     T       31     0.00     0.0	10	28								0.0							
28     0.00     0.0       29     2.56     0.0       30     T     T       31     0.00     0.0	0	27				00.0		0.0		0.0							
29 2.68 0.0 30 T T T T T 31 0.00 0.0	0	28				0.00		0.0		0.0							
3.0 T T T T 3.00 0.0	01	29				2.56	2	0.0		0.0							
31 0.00 0.00	10	30				-				i							
	0	5				0.00		0.0		0.0							

w ur blank, caffa indicate that a data observation was not reported.

ind Cover 1=Grass; 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass much; 8=Bare much; 0=Unknown

<sup>&</sup>quot;At Obs." = Temperature at time of observation as data value failed one of NCOC's quality control tests.

itues in the Precipitation or Snow category above indicate a "trace" value was recorded.

value inconsistency may be present due to rounding calculations during the conversion process from St metric units to standard impedial units. ilues in the Precipitation Flag or the Snow Flag column indicate a multiday total, accumulated since last measurement, is being used.

Department of Commerce
onal Oceanic & Atmospheric Administration
onal Environmental Satatitie, Date, and Information Service
on Location: Elev. 3270 ft. Lat. 36.1461\* N Lon: -81.7877\* W be left
to SCOE 1.2 WSW, NC US USINCHYT0911

Record of Climatological
Observations

151 Patton Avenue

Asheville, North Carolina 28801

National Centers for Environmental Information

These data are quality controlled and may not be identical to the original observations.

Generaled on 01/26/2021

Observation Time Temperature: Unknown Observation Time Precipitation: Unknown 를 8 in. Depth Hax. Soil Temperature (F) Ground Cover (see \*) Ę 4 In. Depth Max Amount of Evap. (In) Evaporation 24 Hour Wind Movement (mi) Snow, ice Pellets, Hall, ice on Ground (in) At Obs. 0.0 0.0 0.0 0.0 0.0 8 0.0 8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 24 Hour Amounts Ending at Observation Time Precipitation Snow, Ica Pelleta, Hall (In) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 00 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 Rain, Metted Snow, Etc. (in) 0.00 000 0.39 0,02 0.10 0.38 0.10 0.00 0.00 0.00 0.01 0.00 0.01 0.00 0.00 0.00 0.23 0.00 0.31 80.0 9.00 0.00 0.00 00'0 0.00 0.00 ₹8 Temperature (F) 24 Hrs. Ending at Observation Time Œ. Max. 0 => 티 8 품 92 90 0, 8 8 2 F 12 12 7 윤 16 = 19 2 2 22 23 24 띯 26 28 23 30 **₹**05~£ Ξ = = F Ξ F Ξ Ξ Ξ Ξ Ξ 뒤 Ξ Ξ = Ξ Ξ Ξ F Ξ Ξ Ξ Ξ F -Ξ 티 Ξ F

y or blank, cells indicate that a data observation was not reported

ind Cover 1=Grass; 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass muck; 8=Bare muck; 0=Unknown "At Obs." = Temperature at time of observation us data value falled one of NCDC's quality control tests.

ities in the Precipitation or Snow category above indicate a "trace" value was recorded.

<sup>&</sup>quot;vos in the Procipitation Flag or the Snow Flag column indicate a multiday total, accumulated since last measurement, is being used.

white inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard imperial units.

mai Oceanic & Atmospheric Administration Department of Commerce

"H Location; Elev. 3270 ft. Lat: 36.1461" N Lon: -81.7877" W mal Environmental Satelitte, Data, and Information Service IN FOSCOE 1.2 WSW, NC US USINCWT0011

Record of Climatological Observations

National Centers for Environmental Information

151 Patton Avenue

Asheville, North Carolina 28801

These data are quality controlled and may not be identical to the original observations. Generated on 01/26/2021

		Temperature (F)	F			recipitation			Evapo	Evaporation			Soll Tem	Toll Temperature (F)		
		24 Hrs. Ending at Observation Time		24 Hou	r Amou	24 Hour Amounts Ending at Observation Time	1	At Obs. Time				4 In. Depth			8 in. Depth	
E-E	K Max.	Min.	ĕ.	Rain, Melted Snow, Etc. (in)	L- s to	Snow, ke Pellets, Hall (in)	L # 59	Snow, fca Pellets, Hall, Ice on Ground	24 Hour Wind Movement (ml)	Amount of Evap. (in)	Ground Cover (see *)	Mar.	Min.	Ground Cover (see *)	Max.	E.
12 01				0.03		0.0		0.0								
12 02				0.00		0.0		0.0								
12 03				0.00		0.0		0.0								
				00.0	7	0.0		0.0								
12 05				0.00		0.0		0.0								
12 06				0.13		0.0		0.0								
12 07				0.00		0.0		0.0								
12 08				0.01	-	3.3	Ī	0.5								
12 09				0.62		7.4	-	8.0								
12 10				0.07	J	1.8		7.0								
12 11				_	_			7.0								
12 12				0.00	Ĭ	0.										
12 13				⊢	-											ĺ
12 14				0.00	0	0"										
12 15				0.00	0	0,										
12 16				-												
12 17	- P			0.00	0	0										
12 18				_	0	0.0										
12 19				0.00	D	0.	J	0.0								
12 20				60.0	0	0	0	0.0								
12 21				0.38	0	0.0	٥	0.0								
12 22				0.00	O	0.0	0	0.0								
12 23																
12 24				0.37	0	0.0	Q	0.0								
12 25				0.03			-									
12 26					-		<b> -</b>									
12 27				0.00	0.0	0	9	0.0								
12 28				0.00	0.0	0	0	0.0								
12 29				0.00	0.0	0	0	0.0								
12 30				0.00	0	0	0	0.0								
12 31				-	j											
Summary	ary			1.73	80	90										

is blank, calls indicate that a data observation was not reported.

nd Cover 1≈Grass; 2=Fallow; 3=Bare Ground; 4≈Brome grass; 5=Sod; 6=Straw mulch; 7=Grass much; 8≃Bare much; 0=Unknown

"At Obs." a Temperature at time of observation as data value falled one of NCDC's quality control tests.

kus in the Precipitation or Snow category above indicate a "unca" value was recorded.

lives in the Precipitation Fing or the Snow Fing column indicate a mutitiday total, accumulated since last measurement, is being used.

value inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard impedial units.

nal Oceanic & Atmospheric Administration Department of Commerce

HI Location: Elev 3270 ft. Lat: 36.1461\* N Lon: -81,7677\* W nat Environmental Satelilla, Data, and Information Service HI' FOSCOE 1.2 WSW, NC US US1NCWT0011

These data are quality controlled and may not Record of Climatological Observations

be identical to the original observations. Generaled on 01/26/2021

Observation Time Temperature: Unknown Observation Time Precipitation: Untrown

National Centers for Environmental Information

151 Patton Avenue

Asheville, North Caroline 28801

	S	The state of the s	THE PERSON											0.2			
	1	1 0111 001	temperatrice (r.)				TTECHNICATION			EVBDOCEUDA	HOME			Soll Temp	Soll Temperature (F)	12827	
₹0		24 Hrs. Ending at Observation Time	i ii		24 Hg	ur Amou bservat	24 Hour Amounts Ending at Observation Time	4	At Obs. Time		_		4 in. Depth			8 In. Depth	
E~E	e >-	Max.	Min.	Ar Obs.	Rain, Meltad Snow, Elc. (in)	t. — et to	Snow, Ica Pellets, Hall (in)	L- 00	Snow, Ice Pellets, Hell, Ice on Ground (in)	Wind Wovement (ml)	Amount of Evap. (in)	Ground Cover (see *)	Max.	Min.	Ground Cover (see ")	Max.	₩.
01 01					0.10		2.8		3.0								
01 02		-			Ţ		Ī		2.0								L
					0.00		0.0										
					Τ		1										
01 05					±		<b>⊢</b>										
01 06	4				0.00		0.0										
01 07		_			0.00	-	0.0										
01 08					0.00		0.0										
					20.0		_		0.0								
					00.00	Ĭ	0.0		0.0								
01 11					0.47		0.0		0.0								
01 12			_	4	4.86		0.0		0.0								
13					1.42	J	0.1	·	-								
14				Ĭ	0.02	j	1.2										
				Ĭ	0.00	Ĭ	0.0	Ė	F								
01 16				נ	0.00	٦	0.0	_	T								
				Tuesday.	0.12	1	1.5		1.5								
01 18				C	0.09	-	2		3.5								
01 10				Ü	0.00	Û	0.0		2.5								
				J	0.00	0	0.1		1.0								
01   21				0	0.00	0	0.0	Ĭ	0.0								
01 22																	
01 23				9	0.45	0	0.0	9	0.0								
01 24				0	0.00	0	0.	Ü	0.0								
01 25				0	00'0	D	0	٥	0.0								
				a	00.0	0	0.	٦	0.0								
01 28	¥			0	0.22	0	0.0	0	0.0								
01 29				0	0.39	0	0.	0	0.0								
D1 30				0	0.16	2	7	2	2.5								
				0	0.02	1	0	_									
The state of the s			-	-													

14 or blank, cells indicate that a data observation was not reported.

ind Cover 1=Grass; 2=Feffow; 3=Bara Ground; 4=Brome grass; 5=Sod; 6=Straw mutch; 7=Grass muck; 8=Bara muck; 0=Unknown

"At Obs." = Temperature at time of observation illues in the Precipitation or Snow category above indicate a "trace" value was recorded. his data value falled one of NCDC's quality control tests.

alous in the Precipitation Flag or the Snow Flag column indicate a multiday total, accumulated since last measurement, is being used.

value inconsistency may be present due to rounding calculations during the conversion process from St metric units to standard imperial units.

HIN Location: Elev. 3270 ft. Lat: 36.1461\* N Lon: -81,7877\* W usi Environmental Satellike, Data, and Information Service # FOSCOE 1.2 WSW, NC US USINCWT6011 nal Oceanic & Almospheric Administration Department of Commerce

Record of Climatological Observations

National Centers for Environmental Information

151 Patton Avenue

Asheville, North Carolina 28801

These data are quality controlled and may not be identical to the original observations.

Observation Time Temperature: Unknown Obser Generaled on 01/26/2021

I POSCOE 1.2 Warr, RC US USINCIPIUMI	Wall, NC L	אטוופט כנ	LLania		0.000		Ger	verated c	Generaled on 01/26/2021		Cosse	Observation 1498 1 omperatura: Unknown Observation Time Precipitation; Unknown	omperature: 1	Unknown Ob	servation Tin	te Precipitati	on: Unknown
		7	Temperatura (F)	6			Precipitation		1	Evapo	Evaporation			Soil Temp	Soil Temperature (F)		
20	c	24 Hrs. I Observe	24 Hrs. Ending at Observation Time		24 HQ	ur Amou Meervat	24 Hour Amounts Ending at Observation Time	34	At Obs. Time				4 in. Depth			8 In. Depth	
) E == E	14>	Z ×	Maln.	o Pir	Rain, Metted Snow, Etc. (in)	ш—ер	Snow, ke Pellets, Hall (in)	tr- 0 ts	Snow, Ica Pellets, Hall, Ica on Ground	Movement (mi)	Amount of Evap. (in)	Ground Cover (see ")	Max.	<b>1</b> 22	Ground Cover (see *)	Max	E C
02	10				0.00		0.0										
02	02				0.09				⊢								
02	03				10.01		9.0		0.5								
02	94				0.29		0.3		0.5								
02	90				1.32		0.1		_								
02	90				00.00		0.0	2	0.0								
02	07			0.6355=5	0.03		0.0		0.0			2					
02	88				0,63		0.0		0.0								
02	60				0.00		0.0		0.0								
02	10				0.04		0.0		0.0								
02	11				1.30	-	0.0		0.0								
0.5	12				0.32	1000000	0.0		0.0								
02	13				0.29		0.0		0.0								
02	14				1	٦	0.0		0.0								
20	15				0.16	٦	0.0		0.0								
0.5	16				0.05	)	0.0		0.0								
02	17				60'0	1	T		0.0								
02	18				0.16	נ	0.0	Ĭ	0.0								
02	61				1	7	0.0		0.0								
02	20				T T	C	0.0	-	0.0								
02	21		5		0.02	J	0.0	J	0.0								
02	22				0.09	Ü	0.0	٦	0.0								
02	23				0.00	0	0.0	Ĭ	0.0								
02	24				F	0	0.0	ŗ	0.0								
02	25				0.00	0	0.0	C	0.0								
02	56				0.25	0	0.0	3	0.0								
02	27				<b> -</b>	0	0.0	3	0.0								
05	28				000	0	0.0	C	0.0								T
	Summary				5.14		0.										

v or blank, cells indicate that a data observation was not reported.

Hid Cover 1=Grass; 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass muck; 8=Bare muck; 0=Unknown

"At Obs." = Temperature at time of observation data value falled one of NCDC's quality control tests.

ues in the Precipitation or Snow category above indicate a "trace" value was recorded.

alves in the Precipitation Flag or the Snow Flag column indicate a multiday total, accumulated since last measurement, is being used.

when inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard imperial units.

Record of Climatological

Observations
These data are quality controlled and may not

These data are quality controlled and may n be identical to the original observations. Generaled on 01/28/2021

mal Environmental Satelitte, Data, and Information Service at Location Elev 3270 ft. Lat. 36.1461\* N Lon: -81,7877\* W

nal Oceanic & Atmospheric Administration

Jepartment of Commerce

151 Patton Avenue
Asheville, North Carolina 28801
15. Observation Time Temperature: Unknown Observation Time Practical Intervence

National Centers for Environmental Information

M         24 Hrs. Ending at the constraint Time         At Rain, fine of the constraint Time         At Ra	24 Hour Amounts Ending at Observation Time  (h, F Snow, Ice Petiets, F Petiets, F Petiets, Half (in)  (h) 0.0  (h) 0.0	At Obs. Time Time Time Pelists Hellists On Ground (in)	24 Hour Wind Movement (mi)	Amount of Evap. (in)	Ground Grower (see ")	Min. Gover (see ")	8 in. Deptin	
1   3   Max.   Min.   Obs.   Max   Min.   Obs.   Oct.   Oct.	Snow, ice Pettets, Half (in) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	ш— « Ф	Wind Wind Movement (mi)			Ground Cover (see *)		
012 03 04 05 06 06 08 09 10 11 11 12 13 14 15 16 17 18 19 20 20 21 21 22 23 24 26 27	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.5 0.1						Max.	Min.
03 04 05 06 06 07 08 09 10 11 11 12 13 14 15 16 18 19 10 10 11 12 13 14 16 18 19 20 20 21 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20	0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.0							
03 04 05 06 07 08 09 11 11 12 13 14 16 16 17 18 19 10 10 11 12 13 14 16 16 17 18 19 20 21 21 21 22 23 24 25 26 27 27 28 29 20 20 20 20 20 20 20 20 20 20	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0							
065 066 07 08 09 10 11 11 12 13 14 15 16 16 17 18 19 20 21 21 22 21 23 24 24 25 26 27 28	0.0							
066 07 08 09 10 11 11 12 13 14 16 16 17 18 19 20 21 21 21 22 23 24 24 25 26 27	0.0							
066   077   088   099	0.0							
07 08 09 10 11 12 13 14 16 16 16 18 19 20 21 21 22 23 24 24 25 27 28	0.0							
08       09       10       11       12       13       14       16       16       20       21       22       23       24       25       26       27       28	0.0							
10 10 11 12 13 14 16 16 16 18 19 20 21 21 22 23 24 24 25 27 28	0.0							
10 11 12 13 14 16 16 16 18 19 20 21 21 21 22 23 24 24 25 27 28	00							
11 12 13 14 16 16 18 19 20 21 21 22 23 24 24 25 26 27 28	00							
12 13 14 15 16 16 18 19 20 21 21 22 23 24 24 25 25 25 27 28	0.01							
13 14 15 16 17 18 19 20 21 21 23 23 24 24 25 25 26 27	0.7							
14 16 17 18 19 20 21 21 23 23 24 24 25 25 26 27								
15 16 17 18 19 20 21 21 23 23 24 24 25 26 27	6.5							
16 17 18 19 20 21 22 23 24 24 25 26 27	1							
17 18 19 20 21 22 23 24 26 26 27	0.0	The state of the s						
18 19 20 21 22 23 24 26 26 27 28	0.0							
19 20 21 22 23 24 26 26 27 28	0.0							
20 21 22 23 24 25 26 27 28	0.0							
21 23 24 25 26 27 28	0.0							
22 23 24 25 26 27 28	0.1							
23 24 25 26 27 28								
24 25 26 27 28		0.0						
26 27 28	0.3							
26 27 28	4.1				_			
27	0.0							
28	0.0							
	0.0							
03 29 0.00	0.0							
	0.0							
	0.0							
Summary	12,3							

<sup>\*\*</sup> or blank, cells indicate that a data observation was not reported.

ий Cover 1=Grass 2-Fallow, 3-Bara Ground, 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass muck; 8=Bara muck; 0=Unknown

is data value falted one of NCDC's quality control fests.

"At Obs." "Temperature at time of observation luss in the Precipitation or Snow category above indicate a "trace" value was recorded.

Heas in the Precipitation Flag or the Snow Flag column indicate a multiday total, accumulated since last measurement, is being used.

whe inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard impertat units.

nt Location: Elev. 3270 ft. Lat: 36.1461" N Lon: -81.7877" W nal Environmental Satatille, Date, and Information Sarvice nal Oceanic & Atmospheric Administration Department of Commerce

IN FOSCOE 1.2 WSW, NC US US1NCWT0011

# Record of Climatological Observations

National Centers for Environmental Information

151 Patton Avenue

Asheville, North Carolina 28801

These data are quality controlled and may not be identical to the original observations. Generaled on 01/26/2021

Observation Time Temperature: Unknown Observ

0.000										Control and Control Control				-	
		Temperature (F)				recipitation		Eva	Evaporation			Soll Temp	Soll Temperature (F)		
		24 Hrs. Ending at Observation Time		24 Hou	r Amou	24 Hour Amounts Ending at Observation Time	At Obs.				4 In. Depth			8 in. Depth	
E+2	Маж.	Mh.	Obs.	Rain, Melted Snow, Etc. (in)	T- 8 C	Snow, ice Pellets, Hall (in)	F Show, Ica   Peties,   Half, Ica   On Ground	Movement (mi)	Amount of Evap. (in)	Ground Cover (see *)	Mex.	Min.	Ground Cover (see *)	Max.	Min
04 01				0.00		0.0	0.0	-							
04 02				0.00		0.0	0.0								
04 03				0.00		0.0	0.0								
04 04				0.05		0.0	0.0								
04 05				00.0		0.0	0.0								
04 08				0.00		0.0	0.0								
04 07				0.56		0.0	0.0								
04 08				0.08			F								
04 00				0.01	_		⊭								
04 10				10.01	į		0.0				2000				
04 11				0.00		0.0	0.0								
12				0.00	-	0.0	0.0						100		
04 13				00:00		0.0	0.0								
04 14				0.00	J	0.0	0.0								
15				0.23	J	0.0	0.0								
16				4.74			0.0								
17				0.09	0	12	0.5								
04 18				00.00	0	0'	0.0								
19				0.00	ָנ נ	0'0	0.0								
20				0.00	Ū	0.0	0.0								
04 21				0.00	Ö	0	0.0								
04 22			-	00.0	C	0.	0.0								
04 23				0.09	0.0	0.	0.0								
04 24				4.19	0	0.	0.0								
04 25				1.59	0	0	0.0								
04 26				0.04	0	0.0	0.0								
04 27				0.39	0	0	0.0								
04 28				0.00	0	0.0	0.0								
				0.00	0	0	0.0								
04 30				0.00	0	0.0	0.0								
Summary	28			12.07	0	, scr			7.00				A CONTRACTOR OF THE PERSON OF		

ly or blank, cells indicate that a data observation was not reported.

ind Cover: 1=Grass; 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass muck; 8\*Bare muck; 0=Unknown "At Obs." - Temperature at time of observation ins data value falled one of NCDC's quality control tests.

itues in the Precipitation or Snow category above indicate a "trace" value was recorded.

whos in the Precipitation Flag or the Snow Flag column indicate a multiday total, accumulated since last measurement, is being used.

value inconsistency may be present due to rounding calculations during the convention process from St metric units to standard impedial units.

uni Oceanic & Atmospheric Administration Department of Commerce

and Environmental Satellite, Data, and Information Service

at Location; Elev 3270 ft. Lat: 36.1461\* N Lon: -81,7877\* W \*\* FOSCOE 1.2 WSW, NC US USINCWT0011

Record of Climatological Observations

National Centers for Environmental Information

151 Palton Avenue

Asheville, North Carolina 28801

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	Te	Temperature (F)	6		•	recipitation			Evapo	Evaporation			Soll Tems	Soll Temperatura (F)		
	24 Hrs. E Observa	24 Hrs. Ending at Observation Time		24 Hou	r Amou	24 Hour Amounts Ending at Observation Time		At Obs. Time				4 in. Depth	1		8 In. Depth	
1# <b>&gt;</b>	Max.	Min.	용	Rain, Melted Snow, Etc. (in)	u- = =	Snow, ke Pellets, Hall (in)	L- 0 0	Snow, Ice Pellets, Hall, Ice on Ground	Ver nour Wind Movement (mi)	Amount of Evap. (in)	Ground Cover (see ')	Max.	Æli.	Ground Cover (see ")	H.	i i
05 01				0.00		0.0		0.0								
05 02		•		0.00		0.0		0.0								
				0.00		0.0		0.0								
05 04				0.00		0.0		0.0								
				0.00		0.0		0.0								
				0.17	-	0.0		0.0								
05 07				0.02		0'0		0.0								
05 08	\			0.13		0.0		0.0								
05 09				00.0		0.0		0.0								
				00.00	Ĭ	0.0		0.0								
11				0.18	_	0.0		0.0								
05 12		•		0.00	Ų	0.0		0.0								
05 13				00.00	0	0.0		0.0								
14				00.00	J	0.0		0.0								
				0.00	J	01		0.0								
05 16				0.72	Ç	0.0		0.0								
17 20		Þ		2.56	Ü	0.		0.0								
05 18				1.49	0	0.		0.0								
05 19				7.71	0	0	Ť	0.0								
05 20				0.03	0	0		0.0								
05 21				0.00	0	0.		0.0		,						
05 22				0.47	0	0.		0.0								
05 23				0.14	0	0		0.0								
05 24				0.04	0	0.0		0.0								
05 25				0.00	0	0.		0.0								
05 26				0.04	0	0		0.0		,						
05 27				1.39	0	0	Ĭ	0.0								
05 28		Sale Care		0.31	0	0	Ť	0.0								
				1.62	0	0	Ĭ	0.0								
				2.46	0	0		0.0								
05 31				1.99	0	0	Ť	0.0								
Summary				21,47	0	0						30000				

... or blank, cells indicate that a data observation was not reported.

and Cover 1\*Grass; 2\*Fallow; 3\*Bare Ground; 4\*Brome grass; 5\*Sod; 6\*Straw mulch; 7\*Grass much; 8\*Bare much; 0\*Unknown

"At Obs." = Temperature at time of observation us data value falled one of NCDC's quality control tests.

that in the Pracipitation or Snow category above indicate a "trace" value was recorded.

who inconsistency may be present due to rounding calculations during the conversion process from Si metric units to standard imperial units. dens in the Precipitation Flag or the Snow Flag column indicate a multiday total, accumulated since last measurement, is being used.

Department of Commerce
onal Oceanic & Atmospheric Administration
and Environmental Satellite, Date, and Information Service
on Location: Elov: 3270 ft. Let; 36.1461\* N Lon: -81.7677\* W
n POSCOE 1.2 WSW, NC US US1NCWT0011

Record of Climatological Observations

Netional Conters for Environmental Information

151 Patton Avenue

Asheville, North Carofina 28801

These data are quality controlled and may not be identical to the original observations. Generated on 01/26/2021

Observation Time Temperature: Unknown Observation Time Pracipitation: Unknown

		Te	Temperature (F)	-			Precinitation		Hon	Busnaraffan	raffen			4 11 0			
		20.00			1			1			i de la constantina			SOIL LESTING	Soil remperature (r.)		
≇ 0	٥	24 Hrs. I Observa	24 Hrs. Ending at Observation Time		24 HQ	Deerval	24 Hour Amounts Ending at Observation Time	_	At Obs.				4 in. Depth			8 In. Depth	
2~2	42	Max.	MIn.	Ai Obs.	Rain, Melted Snow, Etc. (in)	L-00	Snow, ke Pellets, Hall (in)	U- 10 to	Snow, Ica Pellets, Hall, Ica on Ground (in)	Wind Wind Movement (mi)	Amount of Evap. (in)	Ground Cover (see *)	Max.	Min.	Ground Cover (see ")	Max.	<u>₹</u>
90	01				90.0		0.0		0.0								
90	02				0.46		0.0		0.0								
	03				0.05		0.0		0.0								
90	04				1:39		0.0		0.0								
90	05				00.0		0.0		0.0								
90	99				0.00		0.0		0.0								
90	07				0.00	-	0.0		0.0								
90	08				0.00		0.0		0.0								
90	60				1		0.0		0.0								
98	10				0.00		0.0		0.0								
90	11				0.01		0.0		0.0					0			
90	12				0.12		0.0		0.0								
96	13				00.0	٦	0.0		0.0	ì							
98	14				0.17		0.0		0.0								
90	15				0.00	)	0.0	of order	0.0								
90	16		-		0.00	)	0.0	Ī	0.0								
90	17				0.00	1	0.0		0.0								
90	18				0.09	J	0.0	1	0.0								
	19				0.00	٥	0.0		0.0								
90	20				F	J	.0.		0.0								
90	21				00'0	J	0.0		0.0								
8	22			2	0.01	Ţ	0.0		0.0								
90	23				0.06	ن	0.0	J	0.0								
90	24				1	9	0.0	Ĭ	0.0								
90	25				0.03	3	0.0	Ĭ	0.0								
90	26	9.0	D		0.31	o	0.0	J	0.0								
98	27				0.50	0	0.0	ار	0.0								
90	28				0.11	0	0.0	ľ	0.0								
	29				L	0	0.0	0	0.0								
90	30				0.00	0	0.0	٥	0.0								
	Summary				3.39	0	0.0										

<sup>1</sup>y. ur blank, cells indicate that a data observation was not reported.

und Cover 1\* Grass; 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass much; 8=Bare much; 0=Unknown

this data value falled one of NCDC's quality control lests. "At Obs." = Temperature at time of observation

stuss in the Precipitation or Snow category above indicate a "trace" value was recorded.

alans in the Precipitation Flag or the Snow Flag column Indicate a multiday total, accumulated since lest measurement, is being used.

value inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standerd imperial units.

nul Environmental Salalite, Data, and Information Service nul Oceanic & Almospheric Administration **Dupartment of Commerce** 

III Location: Elev; 3270 ft. Lat: 36.1461\* N Lon; -81,7877\* W IN FOSCOE 1.2 WSW, NC US USTNCWT0011

Record of Climatological Observations

These data are quality controlled and may not be identical to the original observations.

č Observation Time Te

National Centers for Environmental Information

151 Patton Avenue

Asheville, North Carolina 28801

	The same of the sa	1															
	1	Тетре	Temperature (F)	185			Precipitation			Evap	Evaporation	52.0		Soil Tem	Soil Temperature (F)		
20		24 Hrs. Ending at Observation Time	10 B		24 Hov	r Amot beerval	24 Hour Amounts Ending at Observation Time	=	At Obs. Time				4 In. Depth			8 in. Depth	
C+E	183	Мах.	Min.	Obs.	Rain, Metted Snow, Etc. (in)	T-40	Snow, ke Peliets, Hall (in)	u-===	Snow, Ice Pellets, Half, Ice on Ground	Wind Wind Movement (m)	Amount of Evap. (in)	Ground Cover (886 °)	Max.	Min.	Ground Caver (see *)	Max	Min
07 01					0.14		0.0										
07 02					0.14		0.0										
07 03					0.00		0.0										
					0.00		0.0										
					0.00		0.0										
					0.00		0.0										
07 07					0.55		0.0										
00 20				_	0.07		0.0										
00 20								-									
07 10	50000				0.00				0.0								
11 11					0.00		0.0										
07 12					_		0.0										
07 13				_	0.31	_	0.0										
				J	0.00		0.0										
				J	0.00		0.0										
07 16				Ü	0.34	_	0.0										
71 70				Ç	0.28		0.0										
07 18				٥	0.03	Ī	0.0										
07 19				1-		Ī	0.0										
				O	0.00	Ĭ	0.0										
07 21				0	0.19		0.0										
07 22				0	0.01		0.0										
07 23				-	1.20	Ü	0.0										
07 24				0	0.49	0	0.0										
				0	0.04	9	0.0										
07 26				+		o	0.										
07 27		~		0	00.0		0.0										
07 28				0	0.00	-	0										
07 29				0	00'0	0	0										
				0	0.08	0	0.0										
07 31				0	0.58	0	0										
-	0.00					ŀ		İ									

<sup>.</sup> or blank, cells indicate that a data observation was not reported.

mil Cover 1=Grass, 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass much; 8=Bare much; 0=Unknown

<sup>&</sup>quot;At Obs." = Temperature at time of observation is data value failed one of NCDC's quality control tests.

ues in the Precipitation or Snow category above indicate a "base" value was recorded.

Auss in the Precipitation Flag or the Snow Flag column indicate a multiday total, accumulated since last measurement, is being used.

value inconsistency may be present due to rounding calculations during the conversion process from SI matric units to standard impedial units.

Department of Commerce

Had Environmental Satellite, Data, and Information Service of Location: Elev. 3270 ft. Lat. 36.1461\* N Lon: -81,7877\* W HT FOSCOE 1.2 WSW, NC US USINCWT0011

Record of Climatological
Observations

These data are quality controlled and may not be identical to the original observations.

Generaled on 1175(27):

Observation Time Temperatura: Unknown Observation Time Precipitation: Unitric

National Centers for Environmental Information

Ashaville, North Carolina 28801

151 Patton Avenue

	T <sub>1</sub>	Temperature (F)				Precipitation			Evapo	Evaporation			Soll Temp	Soll Temperatura (F)		
	24 Hrs. E Observa	24 Hrs. Ending at Observation Time		24 Hox	A Amou	24 Hour Amounts Ending at Observation Time	Į,	At Obs. Time				4 In. Depth			8 in. Depth	
2-2	Hex.	Min.	obs.	Rain, Metted Snow, Elc. (in)	11.— m m	Snow, kee Pellets, Hall (in)	u. — e m	Snow, ice Pellets, Hall, ice on Ground	Wind Wind Movement (mi)	Amount of Evap. (in)	Ground Cover (see *)	Mex.	Min.	Ground Cover (see *)	Max.	Min.
10 80				0.16		0.0		0.0								
08 02				2.29		0.0	_	0.0								
				1.92	_	0.0		0.0								
08 04				1.10		0.0		0.0								
				0.19	_	0.0		0.0								
08 0.6				0.00	_	0.0		0.0								
08 07				0.05		0.0		0.0								
90 90				0.00	-	0.0	-	0.0								
				0.31		0.0	Ĭ	0.0								
				00.0	J	0.0	Ĭ	0.0								
11				0.94	נ	0.0	_	0.0								
08 12				0.01	ונ	0.0	۲	0.0								
13				0.43	נ	0.0	J	0.0								
08 14		7		0.00	S	0.0	0	0.0								
				0.00	9	0.0	٥	0.0								
0.8 1.6				T	0	0.0	9	0.0								
17 80				00.0	0	0.0	0	0.0								
08 18				0.00	0	0.0	0	0.0								
				0.02	0	0.0	0	0.0								
08 20				0.08	0	0.0	Q.	0.0								
08 21				0.44	0	0.0	0	0.0								
08 22				0.43	0	0,0	0	0.0		_						
08 23				0.07	0	0.0	0	0.0								
				0.00	0	0.0	0	0.0								
08 25				0.00	0	0.0	0	0.0								
08 26				0.00	G	0.0	9	0.0								
				0.00	0	0.0	0	0.0								
08 28				0.00	0	0.0	0	0.0								
08 29				0.00	0	0.0	0	0.0								
30				0.22	0	0.0	0.0	0								
08 31				0.03	0	0,0	0	0.0								
Summar				9.69	0	0.0										

vr blank, cells indicate that a data observation was not reported.

⊬kt Cover: 1≖Grass; 2≖Falkow; 3=Bare Ground; 4≖Brome grass; 5=Sod; 6=Straw mulch; 7=Grass muck; 8=Bare muck; 0=Unknown

is data value falled one of NCDC's quality control tests. "At Obs." = Temperature at time of observation

rues in the Pracipitation or Snow category above indicate a "trace" value was recorded.

with inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard impedal units. ilities in the Precipitation Flag or the Snow Flag column indicate a multiday total, accumulated since last measurement, is being used.

Dupartment of Continuous Administration and Oceanic & Atmospheric Administration and Environmental Satellite, Date, and Information Service of Location: Elev. 3270 ft. Lat. 36.1461° N Lon: -81 7877° With FOSCOE 1.2 WSW, NC US US1NCWT0011

Record of Climatological Observations

National Centers for Environmental Information

151 Patton Avenue

Ashaville, North Carolina 28801

These data are quality controlled and may not be identical to the original observations.

Generated on 01/26/2021

01/26/2021 Observation Time Temperatura: Unknown Observation Time Precipitation: Unknown

		Temporature (F)	•		-	recipitation			Evacoration	ration	20		Soll Temp	Soil Temoerature (E)	225	
	24 Hrs	24 Hrs. Ending at Observation Time		24 Hou	r Amou	24 Hour Amounts Ending at Observation Time	_	At Obs.				4 in. Depth			8 in. Depth	
05=E		E	Qb. A.	Rain, Metted Snow, Etc. (in)	LL — 41 CH	Snow, ke Pellets, Hall (in)	L-05	Snow, Ice Pellets, Hall, Ice on Ground	24 Hour Wind Movement (mi)	Amount of Evep. (In)	Ground Cover (see °)	Max.	<u>.</u>	Ground Cover (see *)	Max	毫
09 01				0.50		0.0		0.0								
09 02				0.56		0.0		0.0								
09 03				0.47		0.0		0.0								
09 04						0.0		0.0								
00 02				0.00		0.0		0.0								
90 60				0.10		0.0		0.0								
				0.00		0.0		0.0								
90 60				0.03		0.0		0.0								
60 60				0.08		0.0		0.0								
00 10				0.55		0.0		0.0								
				0.16		0.0		0.0								
09 12				1.04		0.0		0.0								
13		,		0.14		0.0		0.0								
14				0.00	Ğ	0.0		0.0								
60				0.02	ļ	0.0		0.0								
09 18				0.79		0.0		0.0								
17				4.77		0.0		0.0								
09 18				0.42	Į	0.1		0.0								
09 19				0.00	j	0.0		0.0								
02 50				0.00	Q	0,		0.0								
09 21				0.02	0	0,		0.0								
09 22				00:0	U	0.	700	0.0								
		4		0.04	10	0.		0.0							-	
09 24				0.54	0	0	Ť	0.0								
09 25				0.24	0	0	Ť	0.0								
09 26				0.05	D	0.		0.0								
09 27				0.05	0	0	_	0.0								
09 28				0.34	0	0	-	0.0								
				0.00	•	0.0	Ť	0.0								
06 30				0.37	0	0.0	Ĭ	0.0								
Summary	ary			11,28	0	0.0										

or triank, cells indicate that a date observation was not reported.

and Cover: 1=Grass; 2=Fallow; 3=Bara Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass muck; 8=Bara muck; 0=Unknown "At Obs." = Temperature at time of observation is itala value falled one of NCDC's quelly control tests.

iluos in the Precipitation or Snow category above indicate a "trace" value was recorded.

tives in the Precipitation Flag or the Snow Flag column indicate a multiday total, accumulated since last measurement, is being used.

alua inconsistency may be prosont due to rounding calculations during the conversion process from St metric units to standard imperial units.

nt Location: Elav. 3270 ft. Lat: 36.1461\* N Lon: -81 7877\* W nal Environmental Satelille, Data, and Information Service \*\* FOSCOE 1.2 WSW, NC US USINCWT0011 nal Oceanic & Almospheric Administration Department of Commerce

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## Record of Climatological Observations

Netional Centers for Environmental Information

151 Patton Avenue

Ashaville, North Carolina 28801

These data are quality controlled and may not be identical to the original observations.

Generated on 01/26/2021

Observation Time Temperatura: Unknown Observation Time Precipitation: Unknown 를 0 In. Depth Max Soll Temperature (F) Ground Cover (9ee \*) Ę. 4 in. Depth Hax. Ground Cover (see \*) Amount of Evap. (In) Evaporation 24 Hour Wind Movement (mi) Snow, ice Pellets, Hall, Ice on Ground At Obs. Ē 8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 00 0.0 0.0 0.0 0.0 0.0 24 Hour Amounts Ending at Observation Time Precipitation Snow, ke Pellets, Hall (in) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 Rain, Meltad Snow, Etc. (in) 0.08 0.00 800 0.00 0.00 0.00 1.52 0.00 0.18 0.43 6.00 2.26 0,21 0.0 0.14 0.00 0.00 0.00 0.00 80.0 0.57 Obs. Temperature (F) 24 Hrs. Ending at Observation Time E P Max.

Summery

and Cover 1=Grass, 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Straw mutch; 7=Grass muck; 8=Bare muck; 0=Unknown

12.87

00.0 0.00

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0.0 0.0 0.0

1.12 0.12 0.20

"At Obs." = Temperature at time of observation itues in the Precipitation or Snow category above indicate a "trace" value was recorded. his data value falled one of NCDC's quality control tests.

thos in the Precipitation Fisg or the Snow Fisg column indicate a multiday total, accumulated since fast measurement, is being used.

alter inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard Imperial units.

y or blank, cells indicate that a data observation was not reported

National Centers for Environmental information 151 Patton Avanue

Asheville, North Carolina 28801

Record of Climatological Observations

iii Location: Elev. 3270 ft. Lat; 36,1461" N Lon; -81,7877" W and Environmental Satelite, Date, and Information Service

and Oceanic & Atmospheric Administration

Department of Commerce

These data are quality controlled and may not be identical to the original observations.

Contential of Times		T	Temperature (F)	6			Precipitation	1		Evape	Evaporation		Soll Temp	Soil Temperature (F)		
Max.   Min.   Chr.   Min.   Chr.   Min.   Chr.   Min.   Min.   Chr.   Min.   Min.   Chr.   Min.   Min.   Min.   Chr.   Min.   Min.   Chr.   Min.   Min.   Chr.   Min.   Chr.   Min.   Chr.   Min.   Chr.   Min.   Chr.   Chr.	CAAC		Ending at		24 Hoi	ir Amot bservat	onts Ending a	*	At Obs. Time			4 In. Depth	ļ		8 in. Depth	
1         01         0.00         0.00         0.0           02         0.53         0.0         0.0         0.0           03         0.42         T         0.0         0.0           04         0.00         0.0         0.0         0.0           05         0.01         0.0         0.0         0.0           08         0.01         0.0         0.0         0.0           10         0.0         0.0         0.0         0.0           11         0.0         0.0         0.0         0.0           12         0.0         0.0         0.0         0.0           13         0.00         0.0         0.0         0.0           14         0.00         0.00         0.0         0.0           15         0.00         0.0         0.0         0.0           18         0.00         0.0         0.0         0.0           21         0.00         0.0         0.0         0.0           22         0.00         0.0         0.0         0.0           23         0.00         0.0         0.0         0.0           24         0.00         0.			<u>:</u>	Obs.	Rain, Melted Snow, Etc. (in)	u. — = m	Snow, ke Pellets, Hall (in)	<b>L-</b> = =	Snow, Ice Pellets, Hall, Ice on Ground		Amount of Evap. (in)	 Max.	Min.	Ground Cover (see ")	Max	¥.
053         0.53         0.00           03         0.42         T           04         0.00         0.0           05         0.12         0.0           06         0.01         0.0           07         0.05         0.0           08         0.01         0.0           10         0.00         0.0           11         0.00         0.0           12         0.00         0.0           14         0.00         0.0           15         1.33         T           16         0.00         0.0           18         0.00         0.0           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           23         0.00         0.0           24         1.54         0.0           25         0.00         0.0           28         0.09         0.0           29         0.09         0.0           29         0.09         0.0           29         0.0         0.0           29         0.0         0.0 <td></td> <td></td> <td></td> <td></td> <td>0.00</td> <td></td> <td>0.0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>					0.00		0.0									
63         642         T           64         64         0.00         0.0           65         0.12         0.0         0.0           66         0.21         0.0         0.0           68         0.05         0.0         0.0           68         0.00         0.0         0.0           10         0.17         0.0         0.0           11         0.00         0.0         0.0           12         0.00         0.0         0.0           13         1.33         T         T           14         0.00         0.0         0.0           15         0.00         0.0         0.0           16         0.00         0.0         0.0           18         0.00         0.0         0.0           18         0.00         0.0         0.0           21         0.00         0.0         0.0           22         0.00         0.0         0.0           24         0.00         0.0         0.0           25         0.00         0.0         0.0           28         0.09         0.0         0.0					0.53		0.0		0.0							
04         0.00         0.00           05         0.12         0.0           06         0.12         0.0           07         0.05         0.0           08         0.00         0.0           10         0.01         0.0           11         0.00         0.0           12         0.00         0.0           14         0.00         0.0           15         1.07         0.0           16         0.00         0.0           18         0.00         0.0           19         0.00         0.0           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           23         0.00         0.0           24         1.54         0.0           25         0.00         0.0           26         0.00         0.0           27         0.00         0.0           28         0.00         0.0           29         0.00         0.0           21         0.00         0.0           22         0.00         0.0					0.42		1		0.0							
05         0.12         0.0           06         0.21         0.0           07         0.05         0.0           08         0.00         0.0           10         0.01         0.0           11         0.00         0.0           12         0.00         0.0           13         1.33         T           14         0.00         0.0           15         1.07         0.0           16         0.00         0.0           18         0.00         0.0           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           24         1.54         0.0           25         0.00         0.0           26         0.00         0.0           27         0.00         0.0           28         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0 </td <td></td> <td></td> <td></td> <td></td> <td>0.00</td> <td></td> <td>0.0</td> <td></td> <td>0.0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>					0.00		0.0		0.0							
66         0.21         0.0           07         0.05         0.0           08         0.00         0.0           10         0.01         0.0           10         0.01         0.0           11         0.00         0.0           12         0.00         0.0           14         0.02         0.0           15         1.07         0.0           16         0.00         0.0           18         0.00         0.0           21         0.00         0.0           22         0.00         0.0           23         0.00         0.0           24         1.54         0.1           25         0.00         0.00           26         0.06         0.0           27         0.08         0.0           28         0.08         0.0           29         0.08         0.0           29         0.03         0.0           29         0.08         0.0           29         0.09         0.0           29         0.08         0.0           20         0.00         0.0					0.12		0.0		0.0							
97         0.05         0.0           08         0.00         0.0           10         0.01         0.0           11         0.00         0.0           12         0.00         0.0           13         1.33         T           14         0.00         0.0           15         1.07         0.4           16         0.00         0.0           17         0.00         0.0           18         0.00         0.0           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           23         0.00         0.0           24         1.54         0.1           25         0.00         0.0           26         T         0.0           27         0.00         0.0           28         0.04         0.0           29         0.00         0.0           29         0.00         0.0           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0					0.21		0.0		0.0							
08         0.00         0.00           10         0.01         0.00           10         0.17         0.00           12         0.00         0.00           13         1.33         T           14         0.00         0.00           15         1.07         0.4           16         0.02         0.0           17         0.00         0.00           18         0.00         0.00           20         0.00         0.00           21         0.00         0.00           22         0.00         0.00           23         0.00         0.00           24         1.54         0.1           25         0.00         0.00           24         1.54         0.0           25         0.00         0.00           26         7         7           27         0.08         0.0           28         0.08         0.0           29         7         7           29         7         7           20         0.00         0.0           21         0.08         0.0 <td></td> <td></td> <td></td> <td></td> <td>0.05</td> <td></td> <td>0.0</td> <td></td> <td>0.0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>					0.05		0.0		0.0							
09         001         0.00           10         0.17         0.0           11         0.00         0.0           12         0.00         0.0           13         1.33         T           14         0.00         0.0           15         1.07         0.4           16         0.00         0.0           18         0.00         0.0           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           23         0.00         0.00           24         1.54         0.0           25         0.00         0.00           26         0.00         0.0           27         0.08         0.0           28         0.01         0.0           28         0.01         0.0           29         0.01         0.0           29         0.01         0.0           29         0.01         0.0           29         0.01         0.0           29         0.01         0.0           29         0.01         0.0					0.00		0.0		0.0							
10         0.17         0.0           11         0.00         0.0           12         0.00         0.0           13         1.33         T           14         0.02         0.0           15         1.07         0.4           16         0.57         T           17         0.00         0.0           18         0.00         0.0           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           23         0.00         0.0           24         1.54         0.0           25         0.00         0.0           26         0.00         0.0           27         0.08         0.0           28         0.01         0.0           28         0.01         0.0           29         0.00         0.0           28         0.08         0.0           29         0.09         0.0           29         0.00         0.0           29         0.01         0.0           0.00         0.0         0.0 <td></td> <td></td> <td></td> <td></td> <td>0.01</td> <td></td> <td>0.0</td> <td></td> <td>0.0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>					0.01		0.0		0.0							
11     0.00     0.00       12     0.00     0.00       13     1.33     T       14     0.02     0.0       15     0.4     0.0       16     0.57     T       17     0.00     0.0       18     0.00     0.0       19     0.00     0.00       21     0.00     0.00       22     0.00     0.00       23     0.00     0.00       24     1.54     0.1       25     0.00     0.00       26     T     0.0       27     0.04     0.0       28     0.04     1.4       29     T     0.3       29     T     0.3       29     T     0.0       20     0.00     0.0       29     T     0.3       20     0.00     0.0					0.17		0.0		0.0							
12     0.00     0.0       13     1.33     T       14     0.02     0.0       15     0.07     T       16     0.07     T       17     0.00     0.0       18     0.00     0.0       20     0.00     0.0       21     0.00     0.0       22     0.00     0.0       23     0.00     0.0       24     1.54     0.1       25     0.00     0.0       26     T     0.0       27     0.08     1.4       28     0.08     1.4       29     T     0.3       29     T     0.0       20     0.00     0.0       29     0.08     1.4       29     0.07     0.0       29     0.07     0.0       29     0.07     0.0       20     0.00     0.0       29     0.00     0.00       29     0.00     0.00       20     0.00     0.00       20     0.00     0.00       20     0.00     0.00       20     0.00     0.00       20     0.00     0.00					0.00		0.0		0.0							
13     1.33     T       14     0.02     0.04       16     0.62     0.04       17     0.57     T       18     0.00     0.0       18     0.00     0.0       20     0.00     0.0       21     0.00     0.0       22     0.00     0.0       24     1.54     0.1       25     0.06     0.0       26     T     0.0       27     0.04     0.0       28     0.04     0.0       29     T     0.3       29     T     0.3       29     T     0.3       20     0.06     0.06       29     T     0.3       20     0.07     0.0					0.00		0.0		0.0							
14     0.02     0.0       16     0.57     T       17     0.00     0.0       18     0.00     0.0       19     0.00     0.0       20     0.00     0.0       21     0.00     0.0       23     0.00     0.0       24     1.54     0.1       25     0.00     0.0       26     T     0.0       27     0.04     0.0       28     0.04     0.0       29     T     0.3       29     T     0.3       20     0.00     0.00       20     0.00     0.00       29     T     0.3       20     0.07     0.0       20     0.00     0.00					1.33		1		0.0							
15     1.07     0.4       16     0.57     T       17     0.00     0.0       18     0.00     0.0       20     0.00     0.0       21     0.02     0.0       22     0.00     0.0       24     0.00     0.0       25     0.00     0.0       26     T     0.0       27     0.01     0.0       28     0.06     1.4       29     T     0.3       30     0.27     0.0					0.02		0.0		0.0							
16         0.57         T           17         0.00         0.00           18         0.00         0.0           20         0.00         0.0           21         0.00         0.0           23         0.00         0.0           25         0.00         0.0           26         T         0.0           27         0.08         0.1           28         0.08         1.4           29         T         0.3           29         T         0.3           29         T         0.3					1.07		7.4		0.5							
17     0.00     0.0       18     0.00     0.0       20     0.00     0.0       21     0.00     0.0       23     0.00     0.0       24     0.0     0.0       25     0.04     0.0       26     7     0.0       27     0.04     0.0       28     0.08     1.4       29     T     0.3       30     0.27     0.0					0.57		The second second									
18         0.00         0.0           18         0.00         0.0           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           23         0.00         0.0           25         0.08         0.0           26         T         0.0           27         0.08         0.1           28         0.08         1.4           29         T         0.3           30         0.27         0.0					00:00		0.0		0.0							
19     0.00     0.00       20     0.02     0.0       21     0.00     0.0       22     0.00     0.0       23     0.00     0.0       24     1.54     0.1       25     0.08     0.0       26     T     0.0       27     0.01     0.1       28     0.08     1.4       29     T     0.3       30     0.27     0.0					0.00		0.0		0.0							
20         0.02         0.0           21         0.00         0.0           22         0.00         0.0           23         0.00         0.0           24         1.54         0.1           25         0.08         0.0           27         0.01         0.1           28         0.08         1.4           29         T         0.3           30         0.27         0.0					0.00		0.0		0.0							
21     0.00     0.0       23     0.00     0.0       24     1.54     0.1       25     0.08     0.0       26     T     0.0       27     0.04     0.1       28     0.08     1.4       29     T     0.3       30     0.27     0.0					0.02		0.0		0.0							
22     0.00     0.0       23     0.00     0.0       24     1,54     0.1       25     0.08     0.0       27     0.01     0.1       28     0.06     1.4       29     T     0.3       30     0.27     0.0					00.0	-	0.0		0.0							
23     0.00     0.0       24     1.54     0.1       25     0.08     0.0       26     T     0.0       27     0.01     0.1       28     0.08     1.4       29     T     0.3       30     0.27     0.0					0.00		0.0		0.0							
24     1.54     0.1       25     0.08     0.0       26     T     0.0       27     0.01     0.1       28     0.08     1.4       29     T     0.3       30     0.27     0.0					0.00	-	0.0		0.0							
25     0.08     0.0       26     T     0.0       27     0.01     0.1       28     1.4     1.4       29     T     0.3       30     0.27     0.0					1,54		1.1		-							
26     T     0.0       27     0.01     0.1       28     0.08     1.4       29     T     0.3       30     0.27     0.0					0.08	Ť	0,1		0.0							
27         0.01         0.1           28         0.08         1.4           29         T         0.3           30         0.27         0.0					T	Ĭ	0''		0.0							
28 0.08 1.4 29 T 0.3 30 0.27 0.0					0.01	_	7	_	0.1					-		
29 T 0.3					90.0	-	4		1.5							
30					L	J	6.		1.0							
					0,27	۲	0		0.0							,

or blank, cells indicate that a data observation was not reported.

and Cover 1=Grass; 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass much; 8=Bare much; 0=Unknown

"At Obs." = Temperature at time of observation itius in the Precipitation or Snow catagory above indicate a "trace" value was recorded. as data value falled one of NCDC's quality control tests.

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valve inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard imperial units.

Department of Commerca
onal Oceanic & Atmospheric Administration
anal Environmental Sateltite, Data, and Information Service
ant Location; Elay; 3270 ft. Lat. 36.1461\* N Lon--81.7877\* W
on FOSCOE 1.2 WSW, NC US US1NCWT0011

Record of Climatological Observations

These data are quality controlled and may not be identical to the original observations.

Generaled on 07080021

Ashevite, North Carolina 28801

National Centers for Environmental Information

151 Patton Avenue

1	D		Temperature (F)	<u></u>			Precipitation			Evapo	Evaporation	7		Soll Tem	Soft Temperature (F)		
Market   M	1		s. Ending at rvation Time		24 House Ob	r Amou	nts Ending a		At Obs. Time				4 in. Depth			8 In. Depth	
2         01         029         00         00           2         02         0.31         0.0         0.0           2         03         0.0         0.0         0.0           2         04         T         T         0.0           2         05         0.0         0.0         0.1           2         06         0.0         0.0         T           1         0.0         0.0         0.0         T           1         0.0         0.0         0.0         1.1           1         0.0         0.0         0.0         0.0         1.5           1         0.0         0.0         0.0         0.0         1.5           1         0.0         0.0         0.0         0.0         0.0           1         0.0         0.0         0.0         0.0         0.0           1         0.0         0.0         0.0         0.0         0.0           1         0.0         0.0         0.0         0.0         0.0           1         0.0         0.0         0.0         0.0         0.0           2         0.0         0.0	2         01         0.29         0.0         0.0           2         02         0.31         0.0         0.0           2         03         0.00         0.0         0.0           2         04         T         T         0.0           2         05         0.0         0.0         0.0         1.1           2         06         0.0         0.0         0.0         1.1           3         09         0.0         0.0         1.1         1.0           4         0.0         0.0         0.0         1.2         1.0         1.0           4         0.0         0.0         0.0         0.0         1.1         1.0         1.1         1.0         1.1         1.0         1.1         1.0         1.1         1.0         1.1         1.0         1.1         1.0 <th></th> <th></th> <th>Obs.</th> <th>Rain, Metted Snow, Etc. (in)</th> <th></th> <th>Snow, ke Pellets, Hall (in)</th> <th></th> <th>Snow, Ice Pellets, Hall, Ice on Ground</th> <th></th> <th></th> <th></th> <th>Max.</th> <th>Min.</th> <th>Ground Cover (see *)</th> <th>Max.</th> <th>- E</th>			Obs.	Rain, Metted Snow, Etc. (in)		Snow, ke Pellets, Hall (in)		Snow, Ice Pellets, Hall, Ice on Ground				Max.	Min.	Ground Cover (see *)	Max.	- E
2         02         0.00	2         02         0.03         0.00		3		0.29		0.0										
2         03         000         0.0           2         04         T         T         T           2         05         0.05         0.4         0.0           2         05         0.00         0.0         0.0           2         07         0.00         0.0         0.0           3         10         1.22         7.8         0.0           10         10         1.22         7.8         0.0           10         10         1.22         7.8         0.0           11         0.11         T         T         0.0           12         0.00         0.00         0.0         0.0           14         0.00         0.00         0.0         0.0           15         0.00         0.00         0.0         0.0           16         0.00         0.00         0.0         0.0           17         0.00         0.00         0.0         0.0           21         0.00         0.00         0.0           22         0.00         0.00         0.0         0.0           24         0.00         0.00         0.0         0.0 </td <td>2         03         0.00         0.00           04         T         T         T           2         04         T         T         T           2         05         0.4         T         T           2         06         0.10         0.0         0.0         0.0           1         0.0         0.00         0.00         0.0         0</td> <td></td> <td></td> <td></td> <td>0.31</td> <td></td> <td>0.0</td> <td></td> <td>0.0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	2         03         0.00         0.00           04         T         T         T           2         04         T         T         T           2         05         0.4         T         T           2         06         0.10         0.0         0.0         0.0           1         0.0         0.00         0.00         0.0         0				0.31		0.0		0.0								
2         04         T         T         T           2         05         0.05         0.4         0.0           2         05         0.00         0.0         0.0           2         07         0.00         0.0         0.0           3         10         0.00         0.0         0.0           4         12         0.00         0.0         0.0           14         0.00         0.00         0.0         0.0           15         1         0.00         0.0         0.0           16         0.00         0.00         0.0         0.0           18         0.00         0.00         0.0         0.0           20         0.00         0.00         0.0         0.0           23         0.00         0.00         0.0         0.0           24         7         7         7         7           25         7         7         7         7           26         7         7         7         7           28         29         0.00         0.0         0.0           29         0.00         0.00         0.0 <t< td=""><td>2         044         T         T         T           2         05         0.05         0.4         0.0           2         06         0.00         0.0         0.0           3         0.00         0.00         0.0         0.0           4         0.00         0.0         0.0         0.0           14         0.00         0.00         0.0         0.0           15         0.00         0.00         0.0         0.0           16         0.00         0.00         0.0         0.0           17         0.00         0.00         0.0         0.0           21         0.00         0.00         0.0         0.0           22         0.00         0.00         0.0         0.0           24         0.00         0.00         0.0         0.0           25         0.00         0.00         0.0         0.0           26         0.00         0.00         0.0         0.0           27         0.00         0.00         0.0         0.0           29         0.04         0.00         0.0         0.0           20         0.00         <td< td=""><td></td><td></td><td></td><td>00.0</td><td></td><td>0.0</td><td></td><td>0.0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<></td></t<>	2         044         T         T         T           2         05         0.05         0.4         0.0           2         06         0.00         0.0         0.0           3         0.00         0.00         0.0         0.0           4         0.00         0.0         0.0         0.0           14         0.00         0.00         0.0         0.0           15         0.00         0.00         0.0         0.0           16         0.00         0.00         0.0         0.0           17         0.00         0.00         0.0         0.0           21         0.00         0.00         0.0         0.0           22         0.00         0.00         0.0         0.0           24         0.00         0.00         0.0         0.0           25         0.00         0.00         0.0         0.0           26         0.00         0.00         0.0         0.0           27         0.00         0.00         0.0         0.0           29         0.04         0.00         0.0         0.0           20         0.00 <td< td=""><td></td><td></td><td></td><td>00.0</td><td></td><td>0.0</td><td></td><td>0.0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>				00.0		0.0		0.0								
95         0.05         0.04         2.1         0.0         2.1         0.0 <td>96         05         0.10         2.1           0         0.10         2.1         0.00           0         0.00         0.00         0.00           10         0.20         0.00         0.00           11         0.12         7.8         7.8           11         0.00         0.00         0.00         0.00           12         0.00         0.00         0.00         0.00         0.00           14         0.00</td> <td></td> <td></td> <td></td> <td>L</td> <td></td> <td></td> <td></td> <td>0.0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	96         05         0.10         2.1           0         0.10         2.1         0.00           0         0.00         0.00         0.00           10         0.20         0.00         0.00           11         0.12         7.8         7.8           11         0.00         0.00         0.00         0.00           12         0.00         0.00         0.00         0.00         0.00           14         0.00				L				0.0								
96         6.10         2.1           07         0.00         0.0           08         0.00         0.0           10         0.20         0.0           10         1.22         7.8           10         1.22         7.8           11         0.11         T           12         0.00         0.0           13         0.00         0.0           14         0.05         0.0           15         0.00         0.0           14         0.00         0.0           15         0.00         0.0           14         0.00         0.0           15         0.00         0.0           16         0.00         0.0           17         0.00         0.0           21         0.00         0.0           22         0.00         0.0           24         0.00         0.0           25         0.00         0.0           26         0.00         0.0           27         0.00         0.0           28         0.00         0.0           29         0.00         0.0 </td <td>06         0.10         2.1           07         0.00         0.0           08         0.00         0.0           10         1.22         7.8           10         1.22         7.8           11         0.11         7           12         0.00         0.0           13         0.00         0.0           14         0.00         0.0           15         0.00         0.0           16         0.00         0.0           17         T         T           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           23         0.00         0.0           24         T         T           25         T         T           26         T         T           27         0.00         0.0           28         0.00         0.0           29         1.12         0.0           20         0.0         0.0           29         0.0         0.0           29         0.0         0.0           <t< td=""><td></td><td></td><td></td><td>0.05</td><td>Ī</td><td>0.4</td><td></td><td>0.5</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<></td>	06         0.10         2.1           07         0.00         0.0           08         0.00         0.0           10         1.22         7.8           10         1.22         7.8           11         0.11         7           12         0.00         0.0           13         0.00         0.0           14         0.00         0.0           15         0.00         0.0           16         0.00         0.0           17         T         T           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           23         0.00         0.0           24         T         T           25         T         T           26         T         T           27         0.00         0.0           28         0.00         0.0           29         1.12         0.0           20         0.0         0.0           29         0.0         0.0           29         0.0         0.0 <t< td=""><td></td><td></td><td></td><td>0.05</td><td>Ī</td><td>0.4</td><td></td><td>0.5</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>				0.05	Ī	0.4		0.5								
97         0.00         0	07         0.00         0.00           08         0.00         0.00           10         0.00         0.00           11         1.22         7.8           11         0.11         T           12         0.00         0.00           13         0.00         0.00           14         0.23         0.0           15         0.00         0.0           18         0.00         0.0           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           23         0.00         0.0           24         0.00         0.0           25         0.00         0.0           26         0.00         0.0           27         0.00         0.0           28         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           30         0.04         0.0           31         0.04         0.0           0.04         0.0				0.10	24	2.1		1.5								
08         0.00         0	08				00:0	1	9.0		<b>1</b> —								
09         0.96         9.8           10         1.22         7.8           11         0.11         T           12         0.00         0.0           13         0.00         0.0           14         0.23         0.0           16         0.03         0.0           16         0.05         0.0           18         0.00         0.0           20         0.00         0.0           21         0.00         0.0           22         1.89         0.0           23         0.00         0.0           24         T         T           25         T         T           26         0.00         0.0           27         0.00         0.0           26         T         T           27         0.00         0.0           28         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0	100   0.996   9.86   1.22   7.88   1.22   7.88   1.22   7.88   1.22   7.88   1.22   7.88   1.22   7.88   1.22   7.88   1.22   7.88   1.22   7.88   1.22   7.88   1.22   7.88   1.22   7.88   1.22   7.88   1.22   7.88   1.89   0.00				00.00	J	0.0		1								
10         1.22         7.8           11         0.11         T           12         0.00         0.0           13         0.00         0.0           14         0.23         0.0           14         0.23         0.0           15         0.05         0.0           16         0.05         0.0           17         T         0.0           20         0.00         0.0           21         0.00         0.0           22         0.00         0.0           23         0.01         0.0           24         0.0         0.0           25         0.00         0.0           26         0.0         0.0           27         0.00         0.0           28         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           29         0.00         0.0           20         0.0         0.0           0.0         0.0         0.0	10   1.22   7.8   1.28   1.				0.96		3.8		10.0								
11     0.11     T       12     0.00     0.00     0.0       13     0.00     0.0     0.0       14     0.23     0.0     0.0       15     0.05     0.0     0.0       17     T     0.0     0.0       19     0.00     0.0     0.0       21     0.00     0.0     0.0       22     1.89     0.0     0.0       23     0.00     0.00     0.0       24     T     T     T       25     0.00     0.00     0.0       26     T     T     T       27     0.00     0.0     0.0       28     0.00     0.00     0.0       29     1.12     0.0     0.0       29     1.12     0.0     0.0       31     0.04     0.0     0.0	11     0.11     T       12     0.00     0.00       13     0.00     0.0       14     0.23     0.0       15     0.05     0.0       16     0.05     0.0       18     0.00     0.0       19     0.00     0.0       21     0.00     0.0       22     1.89     0.0       24     1.89     0.0       25     0.00     0.0       26     7     7       27     0.00     0.0       28     2.17     0.0       29     0.00     0.0       29     0.00     0.0       30     0.00     0.0       31     0.04     0.0       29     0.00     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.0     0.0 <tr< td=""><td></td><td></td><td></td><td>1.22</td><td>,-</td><td>7.8</td><td></td><td>16.0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>				1.22	,-	7.8		16.0								
12     0.00     0.00       13     0.00     0.0       14     0.23     0.0       15     0.05     0.0       16     0.05     0.0       17     0.00     0.0       18     0.00     0.0       20     0.00     0.0       21     0.00     0.0       22     1.89     0.6       23     0.01     0.1       24     7     7       25     0.00     0.0       26     7     7       27     0.00     0.0       28     2.17     0.0       29     0.00     0.0       29     0.00     0.0       20     0.00     0.0       29     0.00     0.0       30     0.00     0.0       31     0.04     0.0       31     0.04     0.0	12     0.00     0.00       13     0.00     0.0       14     0.23     0.0       15     0.05     0.0       16     0.05     0.0       17     1     0.0       19     0.00     0.0       21     0.00     0.0       22     1.89     0.0       24     1     0.01     0.0       25     0.00     0.0     0.0       26     7     7     7       27     0.00     0.0     0.0       29     0.00     0.0     0.0       29     0.00     0.00     0.0       30     0.00     0.0     0.0       31     0.00     0.0     0.0       31     0.00     0.0     0.0       31     0.00     0.0     0.0       31     0.00     0.0     0.0       31     0.00     0.0     0.0       31     0.00     0.0     0.0       31     0.00     0.0     0.0       31     0.00     0.0     0.0       31     0.00     0.0     0.0       31     0.00     0.0     0.0       000     0.0				0.11	ţ-			14.0								
13     0.00     0.0       14     0.23     0.0       16     1.53     0.0       17     0.05     0.0       18     0.00     0.0       19     0.00     0.0       20     0.00     0.0       21     0.00     0.0       22     1.89     0.6       23     0.01     0.1       24     7     7       25     0.00     0.0       26     7     7       27     0.00     0.0       28     2.17     0.0       29     1.12     0.0       29     1.12     0.0       29     1.12     0.0       31     0.00     0.0       31     0.00     0.0       31     0.00     0.0       31     0.00     0.0       31     0.00     0.0	13     0.00     0.00       14     0.23     0.0       16     1.53     0.0       17     0.05     0.0       18     0.00     0.0       19     0.00     0.0       20     0.00     0.0       21     0.00     0.0       22     1.89     0.6       24     1.89     0.0       25     0.00     0.0       26     7     7       27     0.00     0.0       29     0.00     0.00       30     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0				0.00	Ç	0.0		13.5								
14     0.23     0.0       16     1.53     0.0       18     0.05     0.0       17     T     0.0       19     0.00     0.0       20     0.00     0.0       21     0.00     0.0       22     1.89     0.6       24     1.89     0.6       25     0.01     0.0       26     7     7       27     0.00     0.0       28     0.00     0.0       29     1.12     0.0       20     0.00     0.0       30     0.00     0.0       31     0.00     0.0       29     0.00     0.0       31     0.00     0.0       31     0.00     0.0       31     0.00     0.0	14     0.23     0.0       16     1.53     0.0       18     0.05     0.0       19     0.00     0.0       20     0.00     0.0       21     0.00     0.0       22     1.89     0.6       23     1.89     0.0       24     7     7       25     0.00     0.0       26     7     7       27     0.00     0.0       29     0.00     0.0       30     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0				000	Ū	3.0		8.5								
16     0.05     0.00       17     0.05     0.00       18     0.00     0.00       19     0.00     0.00       20     0.00     0.00       21     0.00     0.00       22     1.89     0.6       24     1.89     0.6       25     0.01     0.0       26     7     7       27     0.00     0.0       28     0.00     0.00       29     1.12     0.0       20     0.00     0.0       30     0.00     0.00       31     0.04     0.0	16     0.05     0.00       17     0.05     0.00       18     0.00     0.00       20     0.00     0.00       21     0.00     0.00       22     1.89     0.6       24     1.89     0.6       25     0.00     0.00       26     7     7       27     0.00     0.00       29     1.12     0.0       30     0.00     0.00       31     0.04     0.00       31     0.04     0.00       31     0.04     0.00       31     0.04     0.00       31     0.04     0.00       31     0.04     0.00       31     0.04     0.00				0.23	נ	0.0		8.5								
16         0.05         0.0           17         T         0.0           18         0.00         0.0           20         0.00         0.0           21         0.00         0.0           22         1.89         0.6           23         0.01         0.1           24         T         T           25         0.0         0.0           26         T         T           27         0.00         0.0           28         0.00         0.0           29         0.00         0.0           29         0.00         0.0           30         0.00         0.0           31         0.00         0.0           31         0.00         0.0	16     0.05     0.00       17     T     0.00       18     0.00     0.00       20     0.00     0.00       21     0.00     0.00       22     1.89     0.6       24     T     T       25     0.01     0.0       27     T     T       28     0.00     0.0       29     1.12     0.0       30     0.00     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0				1,53	נ	0.0		5.0								
17         T         0.0           18         0.00         0.0           20         0.00         0.0           21         0.00         0.0           22         1.89         0.6           23         0.01         0.1           24         T         T           25         0.00         0.0           26         T         T           27         0.00         0.0           28         2.17         0.0           29         1.12         0.0           30         0.00         0.0           31         0.04         0.0           31         0.04         0.0	17     T     0.00       18     0.00     0.00       20     0.00     0.00       21     0.00     0.00       22     1.89     0.6       23     0.01     0.1       24     T     T     T       25     0.00     0.00     0.0       26     7     T     T       27     0.00     0.0     0.0       29     1.12     0.0     0.0       30     0.00     0.00     0.0       31     0.04     0.0     0.0       31     0.04     0.0     0.0       31     0.04     0.0     0.0       31     0.04     0.0     0.0				0.05	9	1.0	-	2.5		10000						
18         0.00         0.0           20         0.00         0.0           21         3.10         0.0           22         1.89         0.6           23         0.01         0.1           24         T         T           25         0.00         0.0           26         T         T           27         0.00         0.0           28         2.17         0.0           29         1.12         0.0           30         0.00         0.0           31         0.04         0.0           31         0.04         0.0	18     0.00     0.00       20     0.00     0.0       21     0.00     0.0       22     1.89     0.6       23     0.01     0.0       24     7     7       25     0.00     0.0       26     7     7       27     0.00     0.0       29     1.12     0.0       30     0.00     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0				⊢	0	0.0	,	-								
19         0.00         0.00           20         0.00         0.0           21         3.10         0.0           22         1.89         0.6           23         0.01         0.1           24         T         T           25         0.00         0.0           26         T         T           27         0.00         0.0           28         2.17         0.0           29         1.12         0.0           30         0.00         0.0           31         0.04         0.0           31         0.04         0.0	19     0.00     0.00       20     0.00     0.0       21     3.10     0.0       22     1.89     0.6       23     0.01     0.1       24     T     T     T       25     0.00     0.0     0.0       26     7     T     T       27     0.00     0.0     0.0       29     1.12     0.0     0.0       30     0.00     0.0     0.0       31     0.04     0.0     0.0       31     0.04     0.0     0.0       31     0.04     0.0     0.0				00.0	0	0.0										
20         0.00         0.0           21         3.10         0.0           22         1.89         0.6           23         0.01         0.1           24         T         T           25         0.00         0.0           27         T         T           28         2.17         0.0           29         1.12         0.0           30         0.00         0.0           31         0.04         0.0           31         0.04         0.0	20     0.00     0.0       21     3.10     0.0       22     1.89     0.6       23     0.01     0.1       24     7     7       25     0.00     0.0       26     7     7       27     0.00     0.0       29     1.12     0.0       30     0.00     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0       31     0.04     0.0				0.00	9	0.1		_								
21     3.10     0.0       22     1.89     0.6       23     0.01     0.1       24     T     T     T       25     0.00     0.0     0.0       26     T     T     T       27     0.00     0.0     0.0       28     2.17     0.0     0.0       29     1.12     0.0     0.0       31     0.04     0.04     0.0	21     3.10     0.0       22     1.89     0.6       23     0.01     0.1       24     0.01     0.1       25     0.00     0.0       26     7     7       27     7     7       28     2.17     0.0       29     1.12     0.0       30     0.00     0.0       31     0.04     0.0       5ummary     13.18     20.8		1		0.00	0	0.0	,	T								
22         1.89         0.6           23         0.01         0.1           24         T         T           25         0.00         0.0           26         T         T           27         0.00         0.0           28         2.17         0.0           29         1,12         0.0           31         0.04         0.0           31         0.04         0.0	22     1.89     0.6       23     0.01     0.1       24     T     T       25     0.00     0.0       26     T     T       27     0.00     0.0       29     1.12     0.0       30     0.00     0.0       31     0.04     0.0       Summary     13.18     20.8				3.10	0	0.0	Ĭ	0.0								
23         0.01         0.1           24         T         T           25         0.00         0.0           26         T         T         T           27         0.00         0.0         0.0           28         2.17         0.0         0.0           29         1,12         0.0         0.0           30         0.00         0.0         0.0           31         0.04         0.0         0.0	23     0.01     0.1       24     T     T       25     0.00     0.0       26     T     T       27     0.00     0.0       28     2.17     0.0       29     1.12     0.0       30     0.00     0.0       31     0.04     0.0       Summary     13.18     20.8				1.89	0	9		0.5								
24         T         T           25         0.00         0.0           26         T         T         T           27         0.00         0.0         0.0           28         2.17         0.0         0.0           29         1,12         0.0         0.0           30         0.00         0.0         0.0           31         0.04         0.0         0.0	24     T     T       25     0.00     0.0       26     T     T       27     0.00     0.0       28     2.17     0.0       29     1.12     0.0       30     0.00     0.0       31     0.04     0.0       Summary     13.18     20.8				0.01	0	-	¥	7.5								
26     T     T       27     0.00     0.0       28     2.17     0.0       29     1.12     0.0       30     0.00     0.0       31     0.04     0.0	26 T T T T T T T T T T T T T T T T T T T			100000000000000000000000000000000000000		1		-	-								
26     T     T       27     0.00     0.0       28     2.17     0.0       29     1.12     0.0       30     0.00     0.0       31     0.04     0.0	26 0.00 0.00 0.00 2.9 1.12 0.00 0.00 0.00 0.00 0.00 0.00 0.00				00.00	0	0.										
28     2.17     0.0       29     2.17     0.0       30     0.00     0.0       31     0.04     0.0	25 2.17 0.00 0.00 2.00 2.00 2.00 2.00 2.00 2.0					1-		2	0.0								
28     2.17     0.0       29     1.12     0.0       30     0.00     0.0       31     0.04     0.0	29 1.12 0.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.				00.00	O	0	Ç	0.0								
29     1.12     0.0       30     0.00     0.0       31     0.04     0.0	29 1.12 0.0 30 0.00 0.0 31 0.04 0.0 Summary 13.18 20.8				2.17	O	0.	0	0.0								
31 0.00 0.0	30 0.00 0.00 0.00 0.00 2.00 0.00 0.00 0.				1.12	0	0	٥	0.0								
31 0.04 0.0	31 0.04 0.0 Summary 13.18 20.8				0.00	a	0.	Ģ	0.0								
	13,18				0.04	0	0.	0	0.0								

ly or blank, calls indicate that a data observation was not reported.

and Cover 1=Grass; 2\*Fallow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass muck; 8=Bare muck; 0=Unknown

is data value falled one of NCDC's quality control tests. "At Obs." "Temperature at time of observation

Huss in the Precipitation or Snow category above indicate a "trace" value was recorded.

\*Alue inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard imperial units. ities in the Precipitation Flag or the Snow Flag column Indicate a multiday lotal, accumulated since last measurement, Is being used.

mul Environmental Satellite, Data, and Information Service

These data are quality controlled and may not be Identical to the original observations. Generated on 01/26/2021 Observations ini Location; Elev. 3270 ft, Let: 36,1461\* N Lon; -81,7877\* W

A FORCDE 1.2 WSW, NC US USINCWT0011

mal Oceanic & Atmospheric Administration

Department of Commerce

Record of Climatological

National Centers for Environmental Information

151 Palton Avenue

Ashevitte, North Carolina 28801

Observation Time Temperature: Unknown Observation Time Precipitation: Unknown ij 8 in. Depth Hax. Soil Temperatura (F) Ground Cover (see \*) Ę 4 In. Depth Max. Gover Cover Amount of Evap. (in) Evaporation 24 Haur Wind Movement (ml) Snow, ice Pellets, Hall, ice on Ground At Obe. Ê 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.5 0.0 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 ۰ 24 Hour Amounts Ending at Observation Time Precipitation Snow, ice Pellets, Hall (in) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1 P. 0.0 0. 0.0 0.5 00 0.0 0.0 0.0 0.0 0.1 2.7 -Rain, Melted Snow, Etc. (in) 0.03 0.00 0.24 0.05 0.82 0.00 0.00 0.06 0.00 0.00 1.40 0.08 0.00 0.00 0.92 0.02 0.00 0.11 0.10 0.01 2.02 0.00 0.00 0.00 0.03 5.83 ₽ Pri Temperature (F) 24 Hrs. Ending at Observation Time Ë Max. Summory 9 9 8 6 8 图 무 Ξ 12 13 7 5 5 17 2 £ 8 2 2 2 2 2 52 26 27 28 22 30 듄 ₹05+5 티티 5 0.1 9 9 9 9 5 5 9 9 0

ин Cover 1=Grass; 2=Fatow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Sraw mulch; 7=Grass muck; 8=Bare muck; 0=Unknown "At Obs." = Temperature at time of observation us date value falled one of NCDC's quality control tests.

viues in the Precipitation or Snow catagory above indicate a "trace" value was recorded.

ikies in the Precipitation Flag or the Snow Flag column indicate a multiday total, accumulated since has measurement, is being used,

when inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard imperial units.

y or blank, cells indicate that a data observation was not reported.

rt Location, Etev 3270 ft. Lat. 36,1461" N Lon; -81 7877" W nul Environmental Saleilite, Data, and Information Service FOSCOF 1.2 WSW. NC I'S IISTNCWTOn11 nul Oceanic & Atmospheric Administration Department of Commerce

## Record of Climatological Observations

These data are quality controlled and may not be identical to the original observations.

å Oheansellon Time

National Centers for Environmental Information

151 Patton Avenue

Asheville, North Carolina 28801

		Ter	Temperature (F)	( <u>.</u>			Precipitation			Evapo	Evaporation	n Soll Temperature (F)		Soll Tem	Soll Temperature (F)		
20	6	24 Hrs. Ending at Observation Time	inding at Ion Time		24 Hou	ir Amou beervat	24 Hour Amounts Ending at Observation Time	1	At Obs. Time				4 in. Depth			8 In. Depth	
) C - #	16>	Max	Min.	o A.	Rain, Metted Snow, Etc. (in)	H- 4 5	Snow, ke Pellets, Hall (in)	u- e m	Snow, Ica Pellets, Hall, Ica on Ground	Wind Movement (mi)	Amount of Evap. (in)	Ground Cover (see *)	Max.	Min.	Ground Cover (see *)	Max.	M.
02 0	01				F		-		L								
	02				T		_		0.0								
	03				0.00		0.0		0.0								
02 0	8				0.00		0.0		0.0								
	05				T		0.0		0.0								
02 06	90				0.00		0.0		0.0								
02 07	17				0.36		0.0		0.0								
02 08	8				⊢		0.0		0.0								
02 09	6				0.00		0.0		0.0								
02 10	0				0.00		0.0		0.0								
02 11	4=	1			0.13	Ť	ļ		0.0								
02 12	2				0.13		0.0	Ť	0.0								
	3				0.48		0.0	Ŭ	0.0								
02 14	4				0.00		0.0		0.0								
02 15	5				0.00	Ī	0.0		0.0								
02 16	9				0.18	Ĭ	0.0	_	0.0								
02 17	7				0.02	Ĭ	0.0	Ŭ	0.0								
02 18	8				0.40	-	_	J	0.0								
02 19	6				00.0	Ĭ	0.0	Ĭ	0.0								
02 20					0.52	•	1.8	•	2.0								
02 21					0.50	<b>}</b>		9	0.0								
02 22	2				0.29		0.0	J	0.0								
	6				0.00	J	0.0	J	0.0								
02 24	Ţ				1.21	J	0.0	J	0.0								
02 25	2				0.00		0.0		0.0								
02 26	227				0.00	٥	0.0	0	0.0								
					0.00	٦	0.0	0	0.0								
02 20				:	0.00	9	0.0	0	0.0								
on.	Summary				5.18		18										

y or thank, cells indicate that a data observation was not reported.

HINI COVET 1"Grass; 2=Fellow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass much; 6=Bare much; 0=Unknown

"At Obs." " Temperature at time of observation us data value falled one of NCDC's quality control tasts.

titles in the Precipitation or Snow calegory above indicate a "trace" value was recorded.

which in the Precipitation Flag or the Snow Flag column indicate a multiday total, accumulated since last measurement, is being used.

will be inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard imperial units.

National Centers for Environmental Information 151 Petton Avenue Asheville, North Carolina 28801

Record of Climatological Observations

These data are quality controlled and may not be Identical to the original observations. Generaled on 01/28/2021

Ht Location; Elev; 3270 ft. Let; 36.1461\* N Lon; -81,7877\* W nal Environmental Satelitie, Date, and Information Service

nal Oceanic & Atmospheric Administration

Dupartment of Commerce

unt of Ground Cover (see ") (see ")		Te	Temperature (F)	6		-	Precipitation			Evapo	Evaporation Soft Temperature (F)			Soff Tem	Soft Temperature (F)		
1		24 Hrs.   Observa	Ending at		24 Hou	A Amot	ints Ending a		At Obs. Time				4 in. Depth			8 in. Depth	
3         01         0.02         0.0         0.0           3         02         0.46         0.0         0.0           3         02         0.00         0.0         0.0           3         04         0.38         0.0         0.0           3         06         0.00         0.0         0           3         06         0.00         0.0         0           4         07         T         T         T           5         08         0.00         0.0         0           8         09         0.0         0.0         0           9         13         0.00         0.0         0           1         1         0.00         0.0         0           1         1         0.00         0.0         0           1         1         0.00         0.0         0           1         1         0.00         0.0         0           1         1         0.00         0.0         0           1         1         0.00         0.0         0           1         1         0.00         0.0         0		Max.	Æfin.	Obs.	Rain, Metted Snow, Etc. (in)	u- a a	Show, kee Pellets, Hall (in)		Snow, Kee Pellets, Hall, Ice on Ground			ļ	Max.	Min.	Ground Cover (see ")	Mar	Min.
3         02         0.46         0.0           3         03         0.0         0.0           3         04         0.38         0.1           3         05         0.0         0.0           3         05         0.0         0.0           3         06         T         T           4         0.0         0.0         0.0           9         1.0         0.0         0.0           1         1.0         0.0         0.0           1         1.2         0.0         0.0           1         1.2         0.0         0.0           1         1.0         0.0         0.0           1         1.0         0.0         0.0           1         1.0         0.0         0.0           1         0.0         0.0         0.0           1         0.0         0.0         0.0           2.4         0.0         0.0         0.0           2.5         0.0         0.0         0.0           2.5         0.0         0.0         0.0           2.5         0.0         0.0         0.0           2.					0.02		0.0										
3         03         0.00         0.00           3         04         0.38         0.1           3         05         0.07         0.9           3         06         0.00         0.0           3         06         0.00         0.0           4         07         1         1           5         08         0.44         0.2           1         10         0.44         0.2           1         0.00         0.00         0.0           1         1.2         0.00         0.0           1         0.00         0.00         0.0           1         0.00         0.00         0.0           1         0.00         0.00         0.0           2         0.00         0.00         0.0           2         0.00         0.00         0.0           2         0.00         0.00         0.0           2         0.00         0.0         0.0           2         0.00         0.00         0.0           2         0.00         0.0         0.0           2         0.00         0.0         0.0 <tr< td=""><td></td><td></td><td></td><td></td><td>0.46</td><td></td><td>0.0</td><td></td><td>0.0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>					0.46		0.0		0.0								
3         044         0.38         0.1           3         05         0.07         0.9           3         06         0.00         0.0           3         08         7         7           4         0.7         7         7           5         0.09         0.0         0.0           1         1.2         0.00         0.0           1         1.4         0.00         0.0           1         1.4         0.00         0.0           1         1.4         0.00         0.0           1         1.4         0.00         0.0           1         1.4         0.00         0.0           1         1.4         0.00         0.0           1         1.4         0.00         0.0           1         0.00         0.00         0.0           2         2.1         0.00         0.0           2.4         0.00         0.00         0.0           2.4         0.00         0.00         0.0           2.4         0.00         0.00         0.0           2.5         0.00         0.0         0.0					0.00	230	0.0		0.0								
3         05         0.07         0.09         0.00           3         06         0.00         0.0         0.0           3         08         T         T         T           4         0.0         0.0         0.0         0.0           8         11         0.00         0.0         0.0           9         11         0.00         0.0         0.0           10         13         0.00         0.0         0.0           14         0.00         0.00         0.0         0.0           15         0.00         0.00         0.0         0.0           16         0.00         0.00         0.0         0.0           17         0.00         0.00         0.0         0.0           20         0.00         0.00         0.0         0.0           21         0.00         0.00         0.0         0.0           22         0.00         0.00         0.0         0.0           24         0.00         0.00         0.0         0.0           25         0.00         0.00         0.0         0.0           26         0.00         0.00 </td <td></td> <td></td> <td></td> <td></td> <td>0.38</td> <td></td> <td>0,1</td> <td></td> <td>0.1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>					0.38		0,1		0.1								
3         06         0.00         0.00           3         08         T         T         T           3         08         T         T         T           4         08         T         T         T           8         09         0.02         0.00         0.00           1         1         0.00         0.00         0.00           1         1         0.00         0.00         0.00           1         1         0.00         0.00         0.00           1         1         0.00         0.00         0.00           1         1         0.00         0.00         0.00           2         2         0.00         0.00         0.00           2         0         0.00         0.00         0.00           2         0         0.00         0.00         0.00           2         0         0.00         0.00         0.00           2         0         0.00         0.00         0.00           2         0         0         0.00         0.00           2         0         0         0         0.00 <t< td=""><td></td><td></td><td></td><td></td><td>0.07</td><td></td><td>0.9</td><td></td><td>0.5</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>					0.07		0.9		0.5								
9         7         T         T           8         08         T         T           9         08         T         T           1         09         0.44         0.2           1         10         0.00         0.00           1         0.00         0.00         0.00           14         0.00         0.00         0.00           14         0.00         0.00         0.00           14         0.00         0.00         0.00           14         0.00         0.00         0.00           18         0.00         0.00         0.00           20         0.00         0.00         0.00           21         0.00         0.00         0.00           24         0.00         0.00         0.00           25         0.00         0.00         0.00           26         0.00         0.00         0.00           28         0.00         0.00         0.00           20         0.00         0.00         0.00           20         0.00         0.00         0.00           20         0.00         0.00					0.00		0.0		<b>-</b>								
Death   Deat					⊢		T		F								
3         093         0.04         0.02           8         110         0.00         0.00         0.00           1         0.00         0.00         0.00         0.00           1 4         0.00         0.00         0.0         0.0           1 5         0.00         0.00         0.0         0.0           1 8         0.00         0.00         0.0         0.0           2 1         0.00         0.00         0.0         0.0           2 2         0.00         0.00         0.0         0.0           2 3         0.00         0.00         0.0         0.0           2 5         0.00         0.00         0.0         0.0           2 5         0.00         0.00         0.0         0.0           2 6         0.00         0.00         0.0         0.0           2 8         0.00         0.00         0.0         0.0           2 8         0.00         0.00         0.0         0.0           2 8         0.00         0.00         0.0         0.0           2 9         0.00         0.00         0.0         0.0           2 9         0.00					L		_		F								
10 10 0.07 0.00 0.00 1.2 0.00 0.00 0.00 0.00 0.00					0.44		0.2		0.0								
11     0.00     0.00       12     0.00     0.00       13     0.00     0.0       14     0.00     0.0       15     0.00     0.0       16     0.13     0.0       18     0.00     0.0       19     0.00     0.0       21     0.00     0.0       22     0.00     0.0       24     0.00     0.0       25     0.00     0.0       26     0.00     0.0       27     0.00     0.0       28     0.00     0.0       29     0.00     0.0       29     0.00     0.0       30     0.00     0.0       31     0.09     0.0       31     0.19     0.0       31     0.19     0.0       31     0.19     0.0       30     0.0     0.0       31     0.19     0.0       31     0.19     0.0       30     0.0     0.0       31     0.0     0.0       31     0.0     0.0       31     0.0     0.0       31     0.0     0.0       0.0     0.0     0.0					76.0		0.0		0.0								
12 0.00 0.00 0.00 1.3 1.4 0.00 0.00 0.00 0.00 0.00 1.3 1.5 1.4 0.00 0.00 0.00 0.00 0.00 1.3 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5					0.00		0.0		0.0								
13 13 0.00 0.00 0.00 14 0.00 15 0.00 0.00 0.00 0.00 0.00 16 0.00 0.00 0					0.00		0.0		0.0								
14     0.00     0.00       15     0.20     0.0       16     0.13     0.0       17     0.00     0.0       18     0.00     0.0       20     0.00     0.0       21     0.00     0.0       22     0.00     0.0       24     0.00     0.0       25     0.00     0.0       26     0.00     0.0       27     T     0.0       28     0.00     0.0       29     0.00     0.0       30     0.00     0.0       31     0.00     0.00       31     0.19     0.0       308     0.09     0.0       31     0.19     0.0					0.00		0.0	-	0.0								
15 16 17 18 19 19 20 21 22 22 24 23 25 25 25 26 26 27 28 29 29 20 20 0.00 0.00 0.00 0.00 0.00 0.					0.00		0.0		0.0								
16     0.13     0.0       17     0.00     0.0       18     0.00     0.0       20     0.00     0.0       21     0.00     0.0       22     0.02     1       24     0.00     0.0       25     0.00     0.0       26     0.00     0.0       27     7     0.0       28     0.00     0.0       29     0.00     0.0       30     0.00     0.0       31     0.00     0.0       31     0.09     0.0       31     0.19     0.0       31     0.19     0.0       30     0.19     0.0       4.2     0.12					0.20	-	3.0	Ť	0.0								
17     0.00     0.00       18     0.00     0.00       20     0.00     0.00       21     0.00     0.00       22     0.02     7       23     0.02     7       24     0.00     0.0       25     0.00     0.0       26     0.00     0.0       27     7     0.0       28     0.00     0.0       29     0.00     0.0       30     0.00     0.0       31     0.00     0.0       31     0.19     0.0       310     0.19     0.0       4.2     0.12					0.13	-	0.0	1	0.0								
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20     0.00     0.00       21     0.00     0.0       22     0.00     0.0       23     0.00     0.0       24     0.00     0.0       25     0.00     0.0       26     0.20     0.0       27     T     0.0       28     0.00     0.0       29     0.00     0.0       30     0.00     0.0       31     0.00     0.0       Summary     0.19     0.0       1.2     1.2					0.00	300	0.0	Ĭ	0.0								
21     0.00     0.00       22     0.02     T       23     0.00     0.0       24     0.00     0.0       25     0.00     0.0       26     0.20     0.0       27     T     0.0       28     0.00     0.0       29     0.00     0.0       30     0.00     0.0       31     0.00     0.0       Summary     3.04     0.19     0.0       4.2					0.00	-	0.0	٦	0.0								
22     T       23     0.00     0.0       24     0.00     0.0       25     0.00     0.0       26     0.20     0.0       27     T     0.0       29     0.00     0.0       30     0.00     0.0       31     0.09     0.0       Summary     3.04     0.19     0.0       3.04     0.19     0.0       3.04     0.19     0.0					00.00	נ	0,0	Ç	0.0								
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3.08			1		0.19	0	0.	9	0								
	Summary				3,08	•	2										

v or blank, cells indicate that a data observation was not reported.

und Cover 1=Grass; 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass muck; 8=Bare muck; 0=Unknown

"At Obs." - Temperature at time of observation tits data value falled one of NCDC's quality control tests.

ilues in the Precipitation or Snow category above indicate a "trace" value was recorded.

MURS in the Precipitation Flag or the Snow Flag column indicate a multiday total, accumulated since last measurement, is being used.

witue inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard importal units.

Department of Commerce nal Oceanic & Atmospheric Administration and Oceanic & Atmospheric Administration Service at Environmental Satelite, Date, and Information Service at Location: Elev 3270 ft. Lat. 36.1461\* N Lon. -81,7877\* Win FOSCOE 1.2 WSW, NC US US1NCWT0011

# Record of Climatological Observations

National Centers for Environmental Information

151 Patton Avenue

Ashevillo, North Carolina 28801

These data are quality controlled and may not be identical to the original observations.

Observation Time Temperature: Unknown Observation Time Precipitation; Unknown E. 8 In. Depth Max. Soil Temperature (F) Ground Cover (see ") Ę 4 In. Depth Max. Ground Cover (see ") Amount of Evap. (in) Evaporation 24 Hour Wind Movement (ml) Snow, Ice Pellets, Half, Ice on Ground (in) Generaled on 01/26/2021 At Obs. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 24 Hour Amounts Ending at Observation Time Precipitation Snow, ice Pellets, Hall (in) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 U.- 8 12 Rain, Metted Snow, Ele. (in) 0.00 000 0.29 0.00 0.12 0.00 0.36 0.00 0.36 0.27 0.14 0.85 2.96 0.00 0.00 0.69 3.98 0.35 0.29 11.01 0.00 0.00 0.33 0.02 0.00 0.00 존 Temperature (F) 24 Hrs. Ending at Observation Time Ę. Max. 8 됩 뙹 6 8 8 덛 2 F 5 12 9 7 139 5 17 20 22 22 23 24 25 92 28 29 R 2 205-5 2 2 8 9 2

IY or blank, cells indicate that a data observation was not reported.

and Cover. 1=Grass; 2=Fallow; 3=Bara Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass muck; 8=Bara muck; 0=Unknown

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