Field Notes

Late cotton needs more summer.

will". I still believe that today August I have experienced. as we endure one of the coolest and most fall-like Augusts cause we have at least main-I can recall. We have cotton tained daytime temps in the that was planted all the way high eighties with low to from the first week of April to mid-seventies at night. Withthe first week of July. That's out boring you with the math right, I said July. Yesterday I I will say that DD60 units saw a field that had been de- have been accumulating at a foliated while others are far rate of around 17 to 20 per from that point.

so these fields and especially early freeze. those few planted even later

tempted to understand one fields. of the most complex crops in and yield.

temperature, solar radiation, and several other factors were fore it could crunch out a so-"Garbage in, Garbage out".

plant develops gave us some

2 TOUCHDOWNS

One of the statements that very fundamental insight into I have made many times the way environment and through the years to cotton soils influence the developgrowers is "The cotton plant ment of a cotton crop. This knows more about produc- year all of that came back to ing cotton than any of us ever my mind during the coolest

I feel that all is not lost beday, and at that rate a bloom Thankfully those acres can become a mature boll in that were planted latest are between 45 and 60 days. This located in the far southern suggests that a white bloom portion of the state and will on August 10 should be a have more time to mature mature boll about September than in the central or northern 20 to 30 depending upon the areas. Quite a lot of our crop weather. Later white blooms was planted in late May or are subject to being pushed in the first ten days of June, even later if they can avoid an

The sunny days following need at least another two to hurricane Harvey are an inthree weeks of summer type dicator that we may still have a good shot. Just don't get in In the days when we were a hurry about the defoliant working with the prediction on those later fields. I know models we were able to es- that is tough but yield can be timate maturation to a fairly affected significantly by degood degree. The problem foliating only a few days too was that those models at- soon in those later planted

For early planted cotton the world. The input data was this may be academic since the issue that influenced how the plant should have a dewell the models were able to cent load of bolls and will anticipate plant development not work hard at maturing the late ones as it finishes During those early days the main crop. However for of computing models were the late and very late planted complex, requiring an opera- fields this is important stuff. tor who not only understood How the weather including but enjoyed the challenge of temperature and solar ramaking it "fly". Variations in diation arrive will determine both quality and yield.

In areas where early plantloaded into the program be- ed fields are defoliated early, there may be enough chemilution. One set of inaccurate cal in the air to nudge those data could throw the whole late fields into senescence, thing out of kilter. Computer but thankfully most of the technologists have coined an very late fields are isolated appropriate phrase that says and can take advantage of every degree of temperature and Those early attempts at un- every minute of good sunderstanding how the cotton light. They will need all of it. Thanks for your time.

Outdoor Truths By Gary Miller

I was determined to locate a good place to put my tree stand; away from any other hunter. I was hunting on private property but others hunt there as well. It's large enough for several people but I wanted to make sure I was far off the beaten path. I was willing to climb, crawl, and creep until I had found my "promised land." I loaded my lock-on tree stand and my stacking sticks on my back and headed up the mountain. The first 300 yards was almost straight up the hill with an occasional bend. I knew most hunters

would be unwilling even to go to these extremes. But I was not satisfied. After a few more turns, I was standing in a saddle that was an obvious, deer travel, corridor. I studied the situation a few minutes. (I really just needed to rest) Then after some soul-searching I determined I needed to go a little farther, around the next hollow. I wanted to be sure I would be alone.

By now my shirt was soaking wet and my legs were feeling the extra weight of the tree stand. I moved about 50 yards below a thicket, just

When I made it to the other side, I noticed a nice flat. I weaved my way through the mountain laurel until I reached the center of that small flat that was loaded with plenty of signs of deer. I made it! I knew I was at a place that no hunter had ever been. Heck, I doubt if even ole Daniel Boone himself had ever set foot on this virgin territory. I quickly located a perfect tree where my stand would go. I set the stand up, put the stacking sticks together, and strapped everything snuggly to the

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I climbed up, looked around, and noticed an odd shape about 40 yards away. You guessed it...another tree stand! I wished

above the crest of the hill. I had brought my chain saw! Sometimes in our lives we think we too are at a place where no one has ever been. We think we are alone in our situation or circumstance. We feel that nobody has ever faced the trouble we are now facing. The fact is there is nothing new. Someone else has been where you are. Some details may have been different but the place is the

> Our consolation, however, is not in the knowledge that someone else has walked in our shoes, but our consolation and comfort is in knowing that if we'll look around we'll find the Lord has already been there too, just waiting for us to arrive.

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"NOTICE OF A PUBLIC HEARING ON THE PROPOSED BUDGET AND PROPOSED TAX LEVIES FOR THE **UPCOMING FISCAL YEAR FOR** THE TOWN OF GOODMAN"

The Town of Goodman will hold a public hearing on its proposed budget and proposed tax levies for the fiscal year 2018 on Wednesday, September 13, 2017, 4:00 p.m., at the Goodman Town Hall located at 9912 Main Street, Goodman, MS.

The Town of Goodman is now operating with projected total budget revenue of \$524,391. \$60,000, or 12% of such revenue is obtained through Ad Valorem Taxes. For the next fiscal year, the proposed budget has total projected revenue of \$ 465,736. Of that amount, 14% or \$65,000 is to be financed through a total ad valorem tax levy.

The decision to not increase the ad valorem tax millage rate for the fiscal year 2018 above the current fiscal year's ad valorem tax millage rate means you will not pay more in ad valorem taxes on your home, automobile tag, utilities, business fixtures and equipment and rental real property, unless the assessed value of your property has increased for the fiscal year 2018.

The Town of Goodman millage rate remains the same as last year at 37.38.

Any citizen of the Town of Goodman is invited to attend this public hearing on the proposed budget and tax levies for the fiscal year 2018 and will be allowed to speak for a reasonable amount of time and offer tangible evidence before any vote is taken.

Sept. 1 Players of the Week **CHCS** |H. C. Central Quo'Darious Offensive Line Crigler JUNIOR **RUNNING BACK** 19 CARRIES FOR **247 YARDS**,

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