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STATE COLLEGE STATION, RALEIGH, N. C., MAY 8, 1925

FORENSIC FRATERNITY

Local Chapter of Pi Kappa Delta Will Initiate Eleven New Members

Installation of the North Carolina Alpha Chapter of Pi Kappa Delta, national honorary public speaking fraternity, will take place at State College on Friday, May 15. Prof. C. C. Cunningham, head of the Pub-lic Speaking Department, has been designated by the National Council as installing officer. He will be as-sisted in his duties of initiation and installation by two members of the local chapter. Formalities incident to this event will take place in the College Y. M. C. A., and will be fol-lowed by a banquet and social. The following members of the North Carolina Alpha Chapter will be initiated into the orders and de-grees indicated:

s indicated:

Dean E. L. Cloyd, degree of Fra-ternity, orders of Oratory and De-

Mr. Murray G. Jones, degree of Fraternity, order of Debate.
R. J. Peeler, H. H. Rogers, R. R. Fountain, E. G. Moore, degree of Proficiency, order of Debate.
M. L. Snipes, R. H. Raper, J. M. Potter, G. F. Seymour, degree of Fraternity, order of Debate.
S. K. Marathe, degree of Fraternity, order of Oratory.
Guests of the chapter for the initiation and banquet will include certain lady triends of the members, and

tain lady friends of the members, and the following men who will be quali-fied for membership in the near fu-ture: H. M. Ray, A. M. Fountain, J. A. Wilson, J. E. Tiddy, and W. E.

Debate Team Chosen To Meet Carolina May 18th

J. A. Wilson and A. M. Fountain Will Represent State in Sea-son's Final Contest

son's Final Contest At a formal try-out held recently, A. M. Fountain and J. A. Wilson were chosen to represent State Col-lege in the last public debate of the season, to be held on Monday, May 18, at Chapel Hill, with the Univer-sity of North Carolina. Four men participated in the preliminary: J. A. Wilson and W. E. Wilson, upholding the affirmative; and A. M. Fountain and J. E. Tiddy upholding the nega-tive. So close was the ranking of these men that there was an abso-lute tie among Fountain, J. A. Wil-son, and Tiddy. Adhering, however, to the policy enunciated last fall by Professor Cunningham, of giving the opportunity to speak to those men who do not have a chance to try again, Fountain and Wilson were designated as the speakers. Foun-tain will finish his work in the Gradu-ate School in June, and Wilson will complete his requirements for grad-uation by the end of the summer session.

GLEE CLUB WILL GO TO LOUISBURG HIGH SCHOOL

Later Will Go to Fayetteville for Last Engagement of the Season

Monday night the State College Glee Club and Orchestra will render their joint program in the audito-rium of the Louisburg High School, in next to the last of the season's

in next to the last of the season's engagements. "Daddy" Price has been driving his charges to the limit for the past two weeks in preparation for the contest with the musical organizations of the other colleges of the State, which takes place tonight in Durham, and the extra training has them in the pink of condition for the program at Louisburg. On May 22 the Glee Club and Or-chestra go to Fayetteville for the last engagement of the season, which will end the first year of organized glee club work at State College.

TO BE INSTALLED HERE NEXT YEAR'S OFFICERS "Red" Beam Elected President

JUNIOR CLASS ELECTS

After a Hard Political Battle

CLASS VOTE TO GIVE \$500 TO THE MEMORIAL TOWER

a meeting of the Junior Class held Tuesday night the following officers were elected for the coming year. R. D. Beam, president; R. E. Black, vice-president; T. C. White, secretary-treasurer; J. M. Potter, historian, and T. V. Ferguson, poet.

At this time the class decided that the sum of \$500 would be raised and donated to the memorial tower. Dur-ing their Freshman year the class considered building a section of bleachers on Riddick Field, but this idea was abandoned when the pro-gram of the building committee was announced. It later considered erecting gates at the entrance of Peele Drive, and the College archi-tect, Hobart Upjohn submitted plans for these to Joe W. Johnson, chair-man of the memorial committee. At the meeting Tuesday night the class voted to abandon this idea in favor of the one to donate the money to the tower and the erecting inside of a bronze tablet to the class. Each member of the class will be assessed an equal amount. F. K. Fogleman, chairman of the At this time the class decided that

an equal amount. F. K. Fogleman, chairman of the ring committee, brought before the class his report. Sample rings had been received but were not satisfac-tory, and others had been ordered. It was voted by the class to allow all members of the class, except those who had no chance of graduating, to order a ring, but no one will be al-lowed to receive the ring until after he has registered next fall. A suggestion that the Seniors next year carry canes met with such stren-uous objections that Mr. Potter, who spónsored the idea, failed to push it, and it died a natural death.

and it died a natural death.

--Messrs. A. M. Fountain, R. R. Fountain and Jimmy Rhodes spent the week-end at Greensboro.

-Mr. Bob Correll and Mr. Henry Steele spent the week-end in Kinston at a house party.

Mother's Care

Distance miles or leagues may measure

Though it separate us far; Though it separate us far; Though the stench of guilded treasue May have elutched our lives, to mar All our youthful hope and vision Which from cradled beds we brought, Or to hail them with derision, Still—we have our mother's thought.

Though a mad world races 'round us, With its cold, unfeeling speech, While its pitfalls may have found us In their bonds, or easy reach; Though grim shame may hide our faces Till we dare not look above, Nor to flee embittered places, Still—we have our mother's love.

Though from right we may have drifted Far down wrong's crime-billowed stream, Nor with hand or voices lifted Up against the tempter's scheme; Though our souls within us perish, Crushed by pond'rous worldly care, Yet there's one who'll ever cherish, Still—we have our mother's prayer.

ALVIN M. FOUNTAIN. (Zippy Mack, '23-'25)



N. C. STATE MAN WILL REPRESENT NORTH CAROLINA

Highest Tar Heel Honors in Ora tory Come to North Carolina State College

In a Southern, interstate, intercol-legiate oratorical contest North Caro-lina is to be represented by a stu-dent of the State College of Agricul-ture and Engineering! That unusual

(Continued on page 2.)

Student Cooperation Will Help Beautify the Campus

The College administration is trying to beautify our cam-pus. They have had grass sown where the campus was in con-dition for it. Fellows, it's up to us to do our part and not cut corners and make paths through this grass. We don't have any walks, as yet, but this is no reason why we should mar the looks of the spots on which grass is growing. Let's co-op-erate with the College adminis-tration in making State College tration in the state trate tration in the state tration

H. E. KENDALL, President Student Gov't.

MOORE TO HEAD N.C. PRESS ASSOCIATION

Elected President at the Semi-Annual Meeting Held Da-vidson College

DAVIDSONIAN VOTED BEST COLLEGE PAPER

DAVIDSONIAN VOTED BEST COLLEGE PAPER The ninth semi-annual meeting of the North Carolina Collegiate Press Association met at Davidson College. April 30, May 1 and 2. Editors and business managers representing nine-ten college papers and magazines were present at this meeting. The first meeting of the association was held at the home of Mrs. H. B. Ar-buckle in the form of an informal reception, on Thursday night. Friday morning, May 1, the asso-ciation was welcomed to Davidson College by the president of the Stu-dent Body, on behalf of the Student Body; by the new editor-in-chief of the "Davidsonian," and by the new editor-in-chief of the Davidson Col-lege Magazine. The president of the association, J. M. Saunders, of the "Tar Heel," gave his address at this time. In his address he urged the editors of the various publications to include state and national news, as well as their own college news, in their papers. The various publications made their reports at this time. These reports included any change in the policy, size, or other part of the Davidson Col-tege State and relueble address on the subject. "College Students and the Newspaper." A very delightful banquet was held on Friday night, the "Davidson for of officers, reports of committees, and the Davidson College Magazine being the hosts. Saturday morning the business meeting was held, with the election of officers, reports of committees, and the vote on the best publica-tion. The Resolutions Committees, and the vote on the best publica-tion. The Resolutions Committees, and the vote on the best publica-tion. The Resolutions Committees, and the vote on the best publica-tions by the atudents without in-terference from any member of the "aboulte control of the publi-cations and Psychology at Davidson.

faculty

Dr. Frazier Hood, professor of Ed-ucation and Psychology at Davidson

(Continued on page 2.)

That's Dad

Who is it shares our every joy, And saddens at our every care? To whom are we but yet a boy With freekled face and tousled hair? Who used to taks us on his knee, And tell us tales, how, when a lad, He used to be a boy like me?— Why, that's my Daddy, boys, that's Dad.

Who guided subtly every act Who guided subty every act We wrought, and every step we made, And with us every foe attacked, To every problem gave us aid ? Who sacrificed his life to give To us the things he never had To help him wage the fight to live?— That's just my Daddy, boys, that's Dad.

Who watche dus slowly come a man,

Who watche dus slowly come a man, And counseled us along the way? Who now has been, since life began, To us a pilot, day by day? Whose life stands out a challenge bold, Whose name, with honest honor clad, Must we a tribute pay to hold?— Why that's my Daddy, boys, that's Dad.

ALVIN M. FOUNTAIN. (Zippy Mack, '23-'25)

N. C. SCIENTISTS ELECT **OFFICERS AT MEETING HERE**

Engineering Departments at N. C. State Hold Their Second Annual Show

At the twenty-fourth annual meet-At the twenty-fourth annual meet-ing of the North Carolina Academy of Science, convening at State Col-lege on May 1 and 2, Prof. J. P. Giv-ler, of N. C. C. W., was elected presi-dent, Prof. J. O. Halverson, of State, vice-president, and Bert Cunningham, of Duke University, secretary, for 1925.

of Duke University, secretary, for 1925. The North Carolina Section of the American Chemical Society, meeting jointly with the academy, elected Dr. Frank E. Rice, of the State College Chemistry Department, as chairman, and re-elected L. H. Rhodes, of the N. C. Department of Agriculture, as secretary for the enumy year

and re-elected L. H. Rhodes, of the N. C. Department of Agriculture, as secretary, for the ensuing year. Friday evening the scientists were the guests of the State College Wo-man's Club, at a dinner served in the Y. M. C. A. dining room. Dr. E. C. Brooks welcomed the visitors in a short address, and H. B. Ar-buckle, of Davidson, retiring presi-dent of the academy, delivered his presidential address. After the din-ner an informal reception was held in the "Y" lobby. More than a hundred out-of-town scientists were present at the con-ference, and many of the faculty members of local institutions were in attendance. Several very inter-esting papers were presented to the society on a variety of subjects. Secretary Cunningham announced the admission of twenty-five new members, and outlined the new high (Continued on page 3.)

(Continued on page 3.)

PULLEN FRESHMEN WIN INTER-SOCIETY DEBATE

Straughan and Rogers Are Victorio Speakers; Is Third Consecutive Victory for Pullen

The Freshmen representing Pullen Literary Society won glory for them-selves as well as their society last Friday night when they defeated the Freshmen representing Leazar Liter-ary Society in the annual Freshman Inter-Society Debate. This is the third consecutive debate won by Pul-len, having lost the Senior debate. Pullen has just caught her stride now, and it will be hard to stop her. The question debated was, "Re-solved, That capital punishment should be abolished in the State of North Carolina." Leazar, represent-ed by Luther Shaw and C. W. Jack-son, made a strong though losing The Freshmen representing Pullen

ed by Luther Shaw and C. W. Jack-son, made a strong though losing fight for the affirmative side of the question. The negative was support-ed by C. L. Straughan and H. H. Rogers of Pullen. Mr. Straughan was best speaker and won the medal which is given to the man who is voted best speaker in an inter-society contest.

contest. The judges were Mr. Capps, who is in charge of the School of Rehabilita-tion; Mr. Guiledge, State College Il-brarian, and Prof. Ross Shumaker, of the School of Agriculture.

NOTICE TO SOPHS

NOTICE TO SOPHS The Technician needs two men from the present Sophomore class to act as assistant Managing Editors for the remainder of this year and next year. Selection will be on a competitive the selection will be on the class may prefere unnecessary, but one who is a function of the selected will get real experience in the printi-in all departments of the publications on the college publications during their senior year. An excellent oppor-tion to help your Alma Mater and tearn acus that the addition. If interested see Herman Baum, Managing Editor, The Technician.

The Technician Published weekly by the students of the North Carolina State College of Agriculture mber North Carolina Collegiate Press

Staff E. G. MOORE. ...Editor-in-Chief J. J. WRIGHT.....Associate Editor F. K. FOGLEMAN...Business Manager HERMAN BAUM.....Managing Editor R. W. LUTHER.....Sport Editor

Contributors to This Week's Faper CONFIDURIDEST J. P. SHAW GEORGE STUDDERT H.M. BREMER A. R. WINSLOW J. L. WINSLOW J. L. WARAN L. A. BROTHERS

Entered as second-class matter, February 10, 1920, at the postoffice at Raleigh, North Caro-lina, under the Act of March 3, 1879.

SUBSCRIPTION PRICE: TWO DOLLARS PER COLLEGE YEAR Our advertisers were solicited with the pur-ose of putting before you dependable shop-ing points. Remember this, and feel per-ctly safe in guiding your shopping by THE BCHNICLAN.

Editorials

Remember next week is the tim to apply for that room in Fourth.

And when Watauga has been re-claimed we will have another good dormitory.

Very likely many of the fellows who spent their early college days in Watauga will want to migrate back to the old home when it has been remodeled.

All of the College editors who were present at the recent meeting at Davidson came away with fond recollections of the two delightful days spent at that grand old insti-tution.

Elsewhere in this issue will be found a suggestion for the Engi-neering students to be thinking over. It is proposed to combine the Engi-neering Show and the Agricultural Fair and hold the event during the State Fair. This plan is certainly worth some discussion.

"These are the times that try men's souls," some one once said. We don't know who it was but we have a strong suspicion that he was a college student (possibly an edi-tor) and that it was spring, and examinations were not far off, and he hed three meetings to attend he had three meetings to attend every night.

We note with much interest the recommendations of Governor Mc-Lean regarding the establishment of a large radio broadcasting station at this institution. Such a station would do much toward bringing our people closer together in thought, and at the same time create more interest in the happenings at the Capital City. Capital City.

State College is indeed proud of the work of "Diddy" Ray in the na-tional oratorical contest. Ray's ora-tion was the only one accepted from the Carolinas. This entitled him to represent State College at the regional contest, to be held in Nash-ville. This honor is especially note-worthy because Ray was represent-ing a technical institution. Good work "Diddy," keep it up.

Be Found ? The only way a student can be located is by going to the Y. M. C. A. or Holliday. The "Y" is not open at all times and it is very in-convenient to go to Holliday. Why not have a roster of the student body placed in each dormitory. This would be a great help to visitors and also to students.

Where Are You? How Can You

An Explanation

If the story which you turned in has not been printed the cause is very likely that our copyreader was unable to read it. We still receive stories occasionally which have been written illegibly with pencil, and on each side of the paper. It is our de-sire to publish all of the news that we can get, but we do ask that the manuscript be in readable form. If our contributors would bear these facts in mind there would be fewer stories to reach the waste basket.

realiture wish to invite the students in the School of Engineering to stage the School of Engineering to stage in the School of Engineering to stage the State College Fair." We will be glad to co-operate with you in this matter. Each school could manage its own fair in the way before two of the Engineering societies in more detail than here, and will be put before the others and will be put before the others and will be put hefore the others and the system used this year in the student body. Nec State Concellege

Lest We Forget

THE TECHNICIAN

Students' Agricultural Fair

Student Forum

Fellows, I know every nows about the student fairs that are being held each year, the Agri-cultural Fair in the fall and the Engineering Exposition in the spring.

gineering Exposition in the spring. The Board of Directors of the Agri-cultural Fair, after consulting Dr. Brooks, the members of the Agri-cultural faculty, the secretary of the State Fair, and the members of the Agricultural Club, has decided to stage the next Agricultural Fair during the State Fair, in the Fair Grounds. We intend to have a pa-rade, as usual, and conduct the fair same as before, with the exception of the midway, displaying our ex-hibits in a tent in the Fair frounds at a time when the people from all over the State are here in Raleigh. The students in the School of Ag-riculture wish to invite the students in the School of Engineering to stage the Engineering Exposition on the

will act favorably on this request of the student-body. N. C. State Man Will Represent North Carolina North Carolina

(Continued from page 1.)

Lest We Forget(Continued from page 1.)— In fact, hitherto impossible—situation purposes of doing honor to that
friend of friends—mother. In col-
lege there are so many thing's to
claim one's attention that we some
times fail to write as often as we
should. When we stop to think of
the countless mothers who are daily
making sacrifices in order that we
should. When we stop to think of
the dought of the states of the south failed altogether to
page and university students chosen for this
taking sacrifices of mother as
they sometimes are.—in fact, hitherto impossible—situation
patients as the result of the states
of the south failed altogether to
of the South failed altogether to
south are not already done so
She will appreciate it more than you
will ever know. This is the time to
tell her that you remember the many
things she has done for you; of what
as meant to you. And even though
this same athlete, a week later
tor Virginia, scored 32 points and
to versity of North Carolina and score
as points?This same athlete, a week later
spractically won the meet single
hande?This same athlete State ever
youth Carolina has ever seen, is at
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horth Carolina has ever seen, is at
the present time a member of the
faculty?State

here.
North Carolina has ever seen, is at regional contest. This entitled him to represent State College at the present time a member of the faculty?
State College has completed a doph Leigh, of Washington, D. C., a doph Leigh, dop



"No! No! We rallied and tallied on V.P.I.!"

addressed the association on "The Psychology of the News Item." The association adjetrned after a lunch-eon at the Maxwells Chambers Hotel, the "Davidsonian" Reporters' Club

the "Davidsonian" Reporters' Club form ton, E. G. Moore, editor-in-chief of The datio Technician, was elected president of the North Carolina Collegiate Press Association for the year 1925-26, speal The Association voted to meet for the fall session at the University of North Carolina upon the invitation of the Carolina Magazine. The other officers elected for the ter?

as the best college magazine, and for the "Davidsonian" as the best

for the Davidsonian as the boot college paper. The Carolina Magazine, which was formerly a member of the associa-tion, was reinstated upon recommen-dation of the Executive Committee.

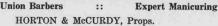
She (poutingly): Don't you even speak of love? He (tactfully): Er—yes. Lovely weather, isn't it?

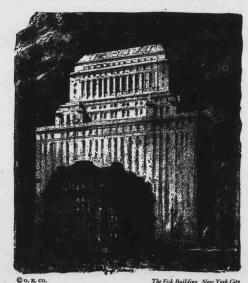
What does a stone become in wa-

Wet.

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Certainly modern invention - modern engineering skill and organization, will prove more than equal to the demands of the architecture of the future.

resentative, is being instructed for this contest in both composition and delivery by Prof. C. C. Cunningham, head of the Public Speaking Depart-ment of the North Carolina State College. Moore to Head N. C. Press Association (Continued from page 1.) addressed the association on "The

happens.

One of Country's Greatest Speakers on Science and Religion Is

Religion SPOKE UNDER AUSPICES OF COLLEGE Y. M. C. A. Tr. Allyn K. Foster, renowned as one of the country's greatest speak-ers on Science and Religion, gave a series of lectures on the campus un-der the auspices of the Y. M. C. A. Monday and Tuesday. Dr. Foster is recognized as an authority on his chosen subjects, and students and faculty heard him with keen interest. Speaking before the College As-sembly Monday morning, Dr. Foster used as his subject. "The Open Road." "The interpretation of the Bible does not depend upon who wrote it, but upon its validity and 'trustable-nesis," declared Dr. Foster, when he ific truths. "There are certain pass-ages of Scripture that have never been satisfactorily explained, but these more or less obscure and con-tradictory passages are not essential to the Christian belief. I am not Moderniat, neither am I a Funda-mentalist; I refuse to hear a fable tian. Yet I am profoundly convinced of either, but I know I an a Chris-tian. Yet I am profound belief. Steme."." Giving his second lecture before the faculty and students in the Y. M. C. A. Stements he made clear the fact there may are cortain pass-statements he made clear the fact there may any core proved to the spreater than any statements he made clear the fact there may any core preate with the same men and help win a baseball game, but will not co-porate with the same men and help win a baseball game, but will not co-porate with the same men and help with the asting and scien-tian. Yet I am profoundly convinced of the validity of the great trutts of the faculty and students in the Y. C. A. Monday uight, Dr. Foster used

ience." Giving his second lecture before e faculty and students in the Y. M. the faculty and students in the 1. m. C. A. Monday night, Dr. Foster used as his theme, "The Scientific Ap-proach to Religion." "Beople can comprehend the meas-

"Come to The VOGUE First"

RALEIGH. N. C.

Vogue Suits Me

10% Discount on Clothing to College Students

Be Prepared for the Hot Weather, Which is Sure to Come

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In Giving You

20% Off

on SPRING SUITS In Both Stores

Be here earliest possible for your Spring Suit, so your style and size is here—some of them are of recent arrival, but will not be here long since prices have been reduced 20%.

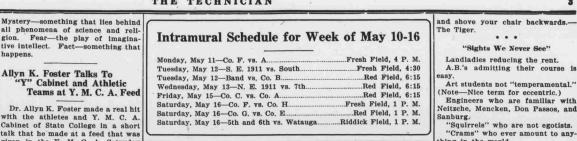
S. Berwanger

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og the Shop for Men

THE TECHNICIAN



Kampus Kracks Office Boy: "Say boss, what is free verse?" Country Editor: "Poetry clipped from the exchanges."—The Vigornia. Two men can admire the same shirt and remain friends. But it is different when they admire the same skirt.—Joplin Globe. By WRIGHT "Kiss me by radio!" Gosh! That is tough. Lady, O Lady, O, "Taint close enough. Ex. . . . Darktown Stuff Bill: Do you know how rats make Tom: Naw. Bill: That's right. "Hello, old top; new car?" "No, old car, new top." . . . **Useful Points in Etiquette** "Harken to the call of spring," said the cadet as the bed creaked. . . .

Dorothy: "Why can't you catch a ball like a man?" Big Sister: "Oh, men are bigger and easier to catch."—Sundodger.

husband here, never!" was the dar-ky's reply.—Black and Blue Jay.

Miss Ba: "If I give yo' another dance, Mistah Johnsing, it's boun 'ter attract attention." Mr. J.: "Wal, what yo' s'pose I hired dis dessut an'eyeglass foah?" --Widow.

Don't tuck the napkin under your

Collar; tie it around your neck. Don't scratch your ear with a piece of celery; use your fork. Be sure that the silver is not marked before you drop it in your pocket

Where do you go

from here?

eitzche, Mencaen, anburg. "Squirrels" who are not egotists. "Crams" who ever amount to any-bing in the world. Popular girls who have never been issed.—Exchange. Some day I'll be rich, said the dog as he picked up a scent. "Cramming" and studying makes strong eyes tired and weak. CONSULT-Dutoskys And let us fit you with a pair of glasses

and shove your chair backwards The Tiger.

"Sights We Never See"

Landladies reducing the rent. A.B.'s admitting their course is

Art students not "temperamental."

thing

Pop kissed.



Giving his second lecture before the faculty and students in the Y. M. A. Monday night, Dr. Foster used as his theme, "The Scientific Ap-proach to Religion." "People can comprehend the meas-rup in the air when it comes to re-ligion," said Dr. Foster, when he ex-people about the religious and scien-tific beliefs. As Dr. Foster explained the "dual nature of everything." he pointed out how we accept the fact that the atom exists, that there is electricity, and that we can see and feel the effect of it, but still we don't know what it is. Such is religion. We can feel it, see the effects of it, but moone can thoroughly define it. Three factors that formulate the ideas of man about Science and Re-ligion are: Mystery, Fear, and Facts.

Everyone that was present seemed to thoroughly enjoy the evening and feel better, physically and spiritu-ally, as a result of the feed.



Sooner or later You'll forget All you are saying tonight, And yet—

'Tis sweet for the stars to kiss the sea, But not half so sweet as you kissing

me. me. It doesn't mean a thing, you know, But I like to hear your line, and so The moonlight has a thousand charms As I lie content in your warm young

Kiss my fingers, kiss my hair, my

eyes; Whisper a thousand precious lies. Kiss my neek, my arms, and then Kiss my trembling lips again. Love me, hold me just tonight Till the stars are turning white.

Sooner or later You'll forget All you're saying tonight, And yet-

Never mind The bye and bye, 'Cause Sooner 0

-Selected

OIL PRODUCTION

Cottonsced.—The United States con-sumed over one-half of all of the cot-tonseed used for making oil last year, amounting to 6,045,000 tons. India was second with 2,355,000 tons. China third with 1,041,500 tons. Seven other currer with 1,041,000 tons. Seven other countries consumed from 57,000 to 700,000 tons each, making a total of 11,041,700 short tons consumed for oil in the eighteen countries reported.— N. C. Farm Forecaster.

My friend Jones has a bouncing aby boy. How do you know? I dropped it.

ton Brick Company Alton, Ill. aghamton Brick Com nition an Binglandto, N.Y. Cantral Clay Products Co. Contral Clay Products Co. Contral Clay Products Co. Contral Clay Products Co. Control Class Control Control Class Classific Classific Control Classific Control Classific Cla

OUTLAST

FIVE YEARS from now Bill will be in a state highway department, Tom will be with some great industrial corporation, Jim will be in government service. Jack in the maintenance department of a railroad, Ted will be working for his county engineer and Larry will be climbing the ladder to engineering prominence in his home city. Here's the full measure of the success you hope for to each and every one of you.

Pave your way of prog-ress solidly and permanently with work well done-no skimping in materials and no shoddy workmanship.

Make your own path a vitrified brick highway, a permanent advertisement of wise judgment and sound foresight, which no critics can later assail.



ТНЕ

The A e of **Good Paving**

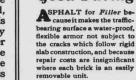
slab construction, and because repair costs are insignificant where each brick is an easily able unit.

BRICK for Surface because bit furnishes the best sur-face for traffic; hard, but not brittle-tough, but not rough -dense, and non-absorbent -smooth, but not "slick"; because its fire-hardened because its mre-hardened toughness resists wear and tear so sturdily that upkeep expense is squeezed to a min-imum and because any margin of higher first-cost is speedily offset by low maintenance, long life and uninterrupted service.

service. CONCRETE, CRUSHED SLAGOR GRAVEL for Base because some one of these bases meets any conceivable sub-soil condition, and with a bedding course of sand or screenings makes the best sub-structure yet developed for modern street or highway traffic.

Send for free handbook, "THE CONSTRUC-TIONOFVITRI-FIED BRICK PAVEMENTS."

BONDS





ONE-RUN MARGIN DEFEATS LENOIR

Techs Press Hard to Get Winning Point in Ninth as Gurley's Lads Fall

CORRELL GETS A HOMER; McIVER AND HILL PITCH

On last Saturday afternoon Lenoir-Rhyne forced State College to go the limit to win. Dick Gurley's lads gave State fits for the first five in-nings, only to have the score tied in the sixth and be beaten by one run made by State in the ninth.

made by State in the ninth. State was rusty, due to a week's enforced idleness on account of rain, and the seven errors made by State did the Techs no good at all. The smoke ball of Brown was going good and it gave the Tech batsmen a great deal of trouble throughout the game.

It is interesting to note that of seventeen games played the plucky little Lenoir team has lost but nine, and each of these by a one-run mar-

Lenoir got next to McIver for two runs in the first frame on Moose's single, Whisnant's double and some bad work on the fielders' part. State bert beat out an infield hit, McIver sacrificed him to second, and Charlie Shuford sent him home with a double

State's stock took another slump

Shillord sent him hole with a double. State's stock took añother slump when the Lutherans came to bat in the sixth inning and slammed over two more runs, three singles being mixed with a pair of errors. Only a perfect peg by Correll for a fast double play prevented Lenoir from winning the game then and there. It was the last half of the sixth that State got going and started the slaughter house chorus so familiar on Riddick field this year. Correll, first up, knocked a home run into the center-field bleachers. Johnson singled, Lassiter filed out, Holland singled, Lassiter filed out, Holland singled, Lassiter filed out, and the burden was on Johnny Gilbert. This boy, who has probably been coming across better than any man on the team this year when hits were needed, promptly cleared the bases with a two-bagger that tied the score. Johnny Hill went in to pitch for State in the seventh and was not faced by an extra batsman. He led the way to victory in the ninth when he poled a Texas leaguer over short. Shuford was safe on a fielder's choice and Gladstone bunted Hill to third, and Shuford to second. Correll fanned for the second out but Red Johnson came through with a hit through short that scored the winning run. The box score:

that scored the winning run.

Ab. R. H. O. A. E.

0 5 0

.35 4 6 26 13 2 Ab. R. H. O. A. E

0

0 1

0 1 1

1 2 3

01 0 2 0

2 13

0 0 3

23

0

6

1

The box score: Lenoir-Rhyne Morse, rf Whisnant, cf ...

Kuniker, 3b

Kuniker, 3b F. Brown, p..... R. Brown, lf Frick, ss Hardin, lf

Totals ...

State College

, 2b ...

Shuford, lf

Correll, cf Johnson, c

Johnson, c ... Wade, rf Holland, 3b ... Lassiter, 1b J. Gilbert, ss McIver, p

zDavis ... Hill, p ...

Gladston

Cla mener C. Gilbert, 2b

SPORT COMMENT

We are endeavoring in this column to give the gist of Campus opinion about sports. Because of man's inherent narrowmindedness and conceit it is most prob-ably our own personal opinion that we're actually giving. We hope not. THE SPORT EDITOR.

THE "USUAL STATE RALLY" scored again! And our Southern Conference standing is still one thousand. Too bad we couldn't have played those other games up there on the trip. -N.C.S

AS FOR THE RALLY, it was mighty timely and well executed and that—but we have to admit we'd rather see a few runs before the all eighth inning. -N.C.S.-

WE SUPPOSE PITCHER HENLEY of V. P. I. has a healthy re-spect for Captain Red's bat. At least he has a perfect right to have it. -N.C.S-

WE ALSO MAINTAIN that a lengthy and vigorous search would be necessary to locate two outfielders with right arms more dangerous to base-runners than those of Mr. Wade and Mr. Correll, respectively. V. P. I. learned that lesson. -N.C.S.

ANOTHER PRIVATE OPINION of ours which we intend to air out is that our old friend and brother, Dick Gurley, has got a plumb good little baseball club up there at Lenoir-Rhyne and we wish them the best of luck.

ATTA BOY, DUKE! You stopped 'em. Now watch our smoke next Saturday. N.C.8

AND MONDAY! CAROLINA at Carolina. Everybody on now boys; let's go. We've got to have that game!

-N.C.S

THE FRESHMEN DID RIGHT well last week, too. They are finally getting into their stride it seems. Keep the good work going boys.

WHILE WE'RE TALKING about baseball, we can't help but say something about ole Ty Cobb. Well, judge for yourself. Doesn't 3 homers, a double, and 2 singles, out of 6 trips to the plate, entitle a man to special mention?

CAROLINA HAS GOT A real track team this year. We're right proud of 'em ourselves being we're all North Carolinians. We're also proud of 'Buck' Byrum's team. That team ain't no slouch itself. But every time we get to thinking about our track team, or any of our teams for that matter, we get mad. Every one of our teams this year has suf-fered because of a lack of men to take the places and to make the good men work to hold their places. Carolina's track success is directly due to the fine large squad of men who go out every day and work. There are enough men in our student-body to double or triple the size of every squad we have. We hate to continually repeat this, but, men, until athletics become a student-body affair here, State Collége can never have consistent success on diamond, court, track, or gridiron. Coaching can't do it all; equipment can't do it all. Men is the first essential; without men there can be no team. If you want to see State College win, and win consistently, take it as your own personal concern and go out for some team—and work. You may surprise yourself and the world and amount to something.

WHEN ARE THE PROMISED tennis courts going to become a ality? There seems to be a crying need for them NOW. reality? balls: off Brown, 2; off McIver, 0; off Hill, 0. Struck out: by Brown, 4; by McIver, 2; by Hill, 1. Stolen bases: Holland, Gladstone, C. Gilbert. Hits: off McIver, 6 in 6 innings. Winning pitcher: Hill. Left on bases: State College, 9; Lenoir-Rhyne, 5. Umpire: William Holding. Attendance: 1,500. Time: 1:50. BY COMPANY "E" AND NOT BY "B" AS STATED BEFORE Company "B" Loses 20½ Points Scored by One of Its Men Who Was Ineligible

SOUTH AND SEVENTH

Since the announcement in last week's Technician that Company B won the intramural track meet it has been found that a man on the Com-pany B team wasn't eligible. This makes the points that he scored be thrown out of the results. With these corrected results Company E stands on top of the heap with 22 points and Company B on the bottom with 1½ points. The ineligible man, Hooker Spence, made 20½ points and when these points are thrown out the cor-rect standing is as follows: Company E _____ 22 points BATTLE TO TIE SCORE Was Decidedly the Best Game That Has Been Played in the Intra-

Mural League In the best played game so far of the Intra-Mural League, South and Seventh fought to a 5-to-5 score. Both pitchers pitched a good brand

reshr	nen Take	Th	ree
And]	Drop One	On	Trip
То	Western	Se	hools

F

Garner a Total of 32 Runs on 42 Hits to Opponents' 15 Runs From 37 Hits

On their trip to the western part of North Carolina the Wolfiets had the most successful trip of the year. Out of four games played, three were won and one lost. In the four games played the Wolfiets collected 42 hits for a total of 32 runs, while their opponents could only garner 37 hits for a total of 15 runs. The Freshmen played bang-up baseball and showed that they bang-up baseball and showed that they really are a serious contender for the junior championship of the state. There was a noticeable improvement in their fielding, hitting, and base-running. Especially was there im-provement in their fielding. Fewer errors were made on the whole trip than were made in the Wake Forest Freshman game. Kendall, Coach Te-bell's latest find, was the star of each game. He collected a total of 11 hits out of 19 times at bat.

Fresh Defeat Hight Point

Batteries: Rowe, Biggers and Bag-gett, Brantley; C. Wood and F. Wood.

State Swamps Lenoir On April 30 at Hickory the Wolflet

(Continued on page 5.)

N. C. STATE'S ATHLETIC SCHEDULE

	Baseball	
	. 30-State vs. Washington and Lee (rain	
	2—State 5, Lenoir-Rhyne 4	
	5—State 3, V. P. I. 2	
	8-State vs. Elon	
	9-State vs. Guilford	
	11-State vs. Carolina	
	v 14—State vs. Virginia	
May	16-State vs. Wake Forest	Wake Fores
	Track	
	1-2-State meet. Carolina 108 1-2, State	
	9-State vs. V. P. I	
May	7 15-Southern Meet	Sewanee, Tenn
	Tennis	
May	2-State 1, Greensboro Country Club	5Raleigh
	5-6-State meet (State eliminated)	
May	7-8-Southern Meet	Chapel Hil
May	11-State vs. V. P. I	Raleigh
May	16-State vs. Wake Forest	Wake Fores
	Freshman Basebal	1
Apr.	. 29-State 6, High Point College 4	
Apr.	. 30-State 11, Lenoir-Rhyne 0	Hickory
May	1-State 2, Mt. Pleasant 8	
May	2-State 13, Davidson 3	
Jay	6-State vs. Duke	Durhan
May	7-State vs. Mt. Pleasant	Raleigl
May	11—State vs. Duke	Raleigh
May	13-State vs. Carolina	Raleigh
	Freshman Track	
May	1-2-State Meet. Duke 58 1-10, Carolina	58, State 52Chapel Hil
10000	16-State vs. Burlington Hi	Raleigh

Baker-Whitsett (Next to Almo Theatre)

Soda — Candy — Smokes — Luncheonette

That's All 2.....

Rowwww.www.www.www.

points

22 points 15½ points 15 points 6 points 6 points 5 points 3 points 1½ points

She: Why did that referee call a

CUSTOMARY RALLY **DEFEATS GOBBLERS**

Virginia Techs Fall by 5-3 Score When States Goes on a **Batting Spree**

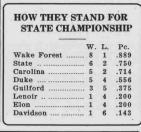
GAME WON WHEN JOHNSON BUNTS WITH BASES FULL

Beginning in about the fourth in-ning to knock about a few, the old baseball Wolfpack ended up in the ninth with a grand climax and de-feated the Gobblers from V. P. I. 3-2. If the inning hadn't been the ending of the ninth we micht still be going of the ninth we might still be going around the diamond.

around the diamond. The men from V. P. I. started off with a rish, but it seems that the State College ball club believes that a good beginning makes a bad ending. At least that is the impression that one would get after seeing the team in action for a couple of games. The Gobblers scored in the first inning and were successful in sending another man around the bases in the fourth. For seven innings Henly held the

man around the bases in the fourth. For seven innings Henly held the State men to one or two scattered hits. But it seemed that he was weakening for every inning that came closer to the eighth it was evident that some-thing was surely going to happen. It did happen when Johnson singled, Lassiter made his base on an error,

(Continued on page 5.)



THE TECHNICIAN

Freshmen Take Three and Drop One on Trip to Western Schools

(Continued from page 4.) to trounce the Lenoir-Rhyn Freshmen by a score of 11 to 0. The State Freshmen outclassed the Luther ans in every department of the game. Il was the star with 4 hits out of Kendall was

Customary Rally Defeats Gobblers

Faculty Interviews

Colonel Gregory

Kendall was the star with 4 hits out of 5 times at bat. Pittman pitched a good game, allowing but 5 hits. Score by innings: R. H. E. State $000\ 2000\ 450-11\ 11\ 0$ Lenoir $000\ 000\ 000-0\ 5\ 0$ Batteries: Pittman and Brantly; Caldwell and Gilliam. At ease, my good old editor; your salute was full of snap. Sit down there and rest yourself and put away your cap. I was looking at a letter Britman and Brantly; form Brooks and Cloyd and "Pap." and it seems as though they're sorta

5,

wager or we'll put up just any amount of jack. By the way, ole editor, there's a pay check here for you. It came in here just yesterday—it's long since overdue. Go and pay the "Buster," after you sign here on this line, and I'll het you, too when you get I'll bet you, too, when you through, you won't have a dime. get

Father: I noticed that John kissed you again last night. I tell you I don't like it. Lois: Perhaps not, papa, but John

Lady (to guide in Yellowstone Park): Do these hot springs ever freeze over? Guide: Oh, yes. Once last winter a lady stepped through the ice here and burned her foot.

A B C D Goldfish L M N O Goldfish L M N O Goldfish O S A R Goldfish.

Page: A dancer is without, sir. King: Without what? Page: (Censored.)

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Better Grade

TRACK MEET A department devoted to the prob-lem of acquainting our student body and other readers of THE TECHNICIAN with our faceult. E G MORE McPherson, U.N.C., and Byrum, State, Do the Century in 9.9 Seconds FOUR RECORDS SMASHED Last Saturday afternoon, at Chapel

FACULTYFAX

Professor W. H. Darst

Williard Holden Darst was born and

Hill. Carolina took first place in the State meet with a mark of 108 points. N. C. State placed second with 55 points, while Davidson, Duke, and Wake Forest split the remaining points. and

U.N.C. EASILY

TAKES STATE

The smashing of several records was a feature of the meet. Captain By-rum, State's flashy dash man, again led the field to the tape in the furlong, doing the distance in 22 seconds. In the hundred he got away to a bad start, but managed by virtue of great running to finish in the front, tying with McPherison of Carolina for first place. The time done in this race was exceptional being 9.9 seconds. Ripple of State shattered his own record with the shot, putting the weight 41 feet 11 1.4 inches for a new The smashing of several records wa

Williard Holden Darst was born and reared on a farm in Miami County, Ohio. His 'secondary education was received in the public schools of that county, and his high school. Piqua, Ohio. He attended the Ohio State University, graduating in 1910 with a B.S. degree. During his Junior and Senior years at this university he was a member of the varsity football team. He has done graduate study at Cor-nell University, where he received the degree of M.S. He has also done graduate work at the University of Illinois and at the Michigan Agricul-tural College. record

Jonas of Carolina, running superbly cut down the North Carolina record for the 880-yard run, doing his dis tance in the good time of 2 minutes record

tance in the good time of 2 2-10 seconds. McDowell, Tech Freshman' jumper, outjumped the Varsity men and broke North Carolina college records when he cleared the bar at 6 feet 1-4 inch. The same man also took first in the Freshman broad jump. The Freshman meet, run off the same afternoon, was won by the Duke

Illinois and at the Michigan Agricul-tural College. He became Professor of Agronomy Extension at Ohio State University and the Ohio Agricultural Experiment Station in 1910, continuing in this work until 1913. His next work was at Pennsylvania State College, where he was Associate Professor of Agron-omy from 1913 to 1920. He came to N. C. State College in 1920 as Pro-fessor of Field Crops. In 1924 he was made Professor of Agronomy, in which capacity he has served during the present college year. He was coach of the Champion Farm Crops Judging Team from State Col-Freshmån broad jump. The Freshman meet, run off the same afternoon, was won by the Duke Veralings who showed remarkable ability, although pushed hard by the first-year Tar Heels. The State Fresh-men took third in the Yearling meet. Summary of the events: 100-yard dash: Time, 9.9 seconds. McPherson, Carolina, and Byrum, State, tie for first; Rackley, Wake Forest, third; Giersch, Carolina, furth; Tucker, State, fith. 120 high hurdles: Time, 15.3 seconds. Moore, Carolina, first; Clarke, State, second; Daniel, Wake Forest, third; McPherson, Carolina, furth; Yarborough, Carolina, fifth. Desmile run: Time, 4 minutes 27 seconds. Bell, Carolina, first; M. D. Ranson, Carolina, second; Buchanan, Carolina, third; P. J. Ranson, Caro-lina, fourth; Wright, State, fifth. 440-yard run: Time, 52 seconds. Ed-wards, Carolina, first; Watt, Carolina, state, fourth; Hackney, Carolina, state, fourth; Hackney, Carolina, state, fourth; Hackney, Carolina, fith. 220-yard dash: Time, 22 seconds.

State, fourth; Hackney, Carolina, fifth.
220-yard dash: Time, 22 seconds.
Byrum, State, first; Goodykoontz, Davidson, second; McPherson, Carolina, third; Rackley, Wake Forest, fourth; Tucker, State, fifth.
220 low hurdles: Time, 24.4 seconds.
Moore, Carolina, first; Glersch, Carolina, second; Daniel, Wake Forest, third; Huggins, Carolina, fourth; Clarke, State, fifth.
880-yard run: Jonas, Carolina, first; Rhinehart, Carolina, second; Bremer, State, third; Mcornell, Davidson, fourth; Henly, Carolina, fifth.
Two-mile run: Purser, Carolina, first; Redmon, Duke, second; Goodwin, Carolina, third; Daniels, Carolina, fifth, Tole yault: Height, 11 feet. Pridg-Pole yault: Height, 11 feet.

Ina, fourth; Lambeth, Carolina, ntth. Pole vault: Height, 11 feet. Fridg-en, State, first; McFayden, Carolina, and Anderson, Davidson, tie for second; Corbett, Carolina, Roberts, Duke, and Parrish, Wake Forest, tie for fourth.

High jump: Height, 5 feet 9 inches. Calhoun, Davidson, and Matthews, State, tie for first; Beverly, Duke, third; Ambrose, Carolina, fourth; third; Ambrose, Morris, State, fifth.

Morris, State, fifth. Shotput: Distance, 41 feet 11 1-4 inches. Ripple, State, first; Fordham, Carolina, second; Williams, Carolina, third; Caldwell, Duke, fourth; Jenk-ins, Carolina, fifth. Discus throw: 111 feet 7 1-2 inches. Fordham, Carolina, first; Lambe, State, second: Black, State, third; Cook, State, fourth; Umberger, Duke, fitth.

fifth

Javelin throw: Distance, 163 feet

Javelin throw: Distance, 163 feet 1 1-2 inches. Fordham, Carolina, first; Ripple, State, second; McComb, Davidson, third; Jenkins, Carolina, fourth; Barber, Carolina, fifth. Broad jump: Distance, 21 feet 4 inches. Ambrose, Carolina, first; Daniels, Wake Forest, second; Wood-ard, Carolina, and McMillan, David-son, tie for third; Pridgen, State, fifth.

No. 1: What a surprise to see you in a dress suit. Did you rent it? No. 2: No; but every time I stooped over I thought I would.

The team, as a Wiley, 1b Bond, 2b Score by Matches Henley, p Score by Matches Singles— McAuley of Greensboro defeated Taylor of State 6-4, 6-4, Cone of Greensboro defeated Chang of State 9-7, 6-2. Totals Chang of State 9-7, 6-2. Shelor of State defeated Carson of Greensboro 6-4, 5-7, 6-3. Cobb of Greensboro defeated Campbell of State 6-1, 7-5. Double Wade, rf Davis, rf

McAuley and Cone of Greensboro defeated Chang and Taylor of State 6-2, 3-6, 6-2. Cobb and Carson of Greensboro tied Shelor and Holloway of State 5-7, 11-9, 5-5.

He: The theatre is crowded. I'm afraid we can't get a seat. She: Oh, surely you can find a place to sque

Gobblers (Continued from page 4.) and then C. Faulkner doubled, scoring Johnson and Lassiter. This tied the score and was only a beginning of what was to follow in the ninth. Charlie Shuford opened up with a double. Gladstone walked. The bases were filled when Correll beat out a short ball to the infield. Davis lifted a short fly. Al Johnson was next up. Three balls came over in succession. Speaking of holes, but Henly was in one. It was the ninth inning, the score was tied, three were three men on bases and three balls on the batter and no strikes. It meant that one ball would give the game to State College. Henly didn't. Johnson wished to work for his run. He laid down a neat bunt on the third-base line scor-ing Shuford and winning the game for State College. Coach Doak used fourteen men to win the game. Coach has the idea that he has the men there and might as well let them all have a chance to play. He shows rare judgment in as well let them all have a chance He shows rare judgment in

 doing it, too.
 These usual sunset rallies, as the News and Observer terms them, are getting too numerous. It is fine to come through and beat after things have looked bad for seven innings, but they are getting altogether too common—and some of these days we might not rally.

 V. P. I.
 Ab. R. H. O. A.E.

 Dear, ss
 5 0 1 2 2 0

 Arrington, If
 4 1 1 2 0 0

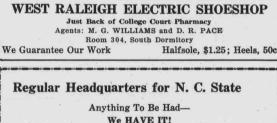
 Galup, cf
 3 0 1 5 0

 0 1 0 0 1 0 0 0 0 0

 $\begin{smallmatrix} 0 & 10 \\ 0 & 0 \end{smallmatrix}$ 1 0 1 2 6 25 11 R. H. O. A. 25 0. 2 11 0 Matheson, ss W. Faulkner, 2b W. Shuford, c C. Faulkner, c Hill, p xHarrell 0 035 3 9 27 15

Totals V. P. I. N. C. State. ...100 100 000 .000 000 021-3 out when winning run One was scored

Scored. xBatted for Matheson in the 8th. Two-base hits: Arrington, C. Shu-ford, Gladstone, Lassiter, C. Faulkner. Three-base hits: Lassiter. Sacrifice hit: Johnston. Base on balls: off Hen-ley, 4; off Hill, 2. Struck out: by Henley, 5; by Hill, 2. Stolen bases: Dear, Thomas, Lawson (2), C. Shu-ford, Hill. Hit by pitcher: Gilbert (by Henley). Left on bases: V. P. I., 8; N. C. State, 9. Time: 1 hour 55 minutes. Umpire: Mr. Holding.



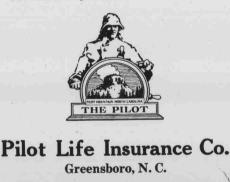
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H. B. GUNTER, Vice-Pres. & Agency Manager.

Thomas, c . Lawson, 3b Talman, rf ... N. C. State C. Shuford, 1f Gladstone, 2b, ss Correll, cf Johnston, 3b Lassiter, 1b Gilbert, ss

He was coach of the Champion Farm Crops Judging Team from State Col-lege at the first international Inter-collegiate Crops Contest in 1923. In 1924 his team placed only a few points behind the winning team. Since com-ing to State College he has organized Summer School courses in Cotton Classing and short courses in Hay Grading that have won favorable com-ment from the U. S. Department of Agriculture. Professor Darst is a member of the Presbyterian Church. GREENSBORO COUNTRY CLUB DEFEAT STATE play. IN TENNIS MATCH HERE doing it, too.

am Also Makes a Good Showing in State Meet; Three Men Entered in the Singles

The Greensboro Country Club won the tennis meet from State last Sat-urday afternoon on the local courts by a score of 4 to 1. One of the matches was called a tie, as the matche could not be finished on ac-count of darkness. The team, as a count of darkness count or darkness. The team, as a whole, showed marked improvement over their previous form. They gave Greensboro a good fight, and each match was in doubt until won or best

Agriculture.

Double McAuley and Cone of Greensbord

the shear and formore of state entered three men gave good accounts of themselves and were defeated only differ their opponents had extended themselves to their limit. Taylor, Chang, and Shelor were the men that State entered.
Powers of Wake Forest defeated Chang of State 3-6, 10-8, 6-2.
Slate of Wake Forest defeated Taylor of State 4-6, 6-1, 6-3.
Stayley of Davidson defeated Shelor of State 6-1, 6-3.

Schedule For Applying For Rooms For 1925-26

Rent of All Rooms Will Proba bly be Raised Before September

Application for rooms for 1925-26 will be received as follows:

Men wishing to retain the room they now occupy—Week of May 4 to May 9, inclusive.

Present Junior Class — Week of May 11 to 16, inclusive.

May 11 to 16, inclusive. Present Sophomore Class—Week of May 18 to 23, inclusive. Present Freshman Class—Week of May 25 to 30, inclusive. Read Carefully Before Applying for a Room 1. Room rent is fixed by the Board of Trustees of the College. The price of rent for all rooms will probably be raised before September. 2. Fourth Dormitory Watauga Hall, and First Dormitory will all probably be renovated thoroughly inside before September, and the price of rent will be adjusted accord-ingly.

and be adjusted accordingly.
 Indications are that it will be necessary to put three men in many rooms in September. If, therefore, any three men now in college wish to room together in September all three should apply for the room. Where this is not done the College reserves the right to assign the third man to the room.
 Rooms will not be held longer than the left.

man to the room. 4. Rooms will not be held longer than the last registration day in Sep-tember unless a fee of \$5.00 is sent in advance to the Dean of Students, together with a written statement that the applicant will be late in en-

tering. 5. A room cannot be held for only one applicant. Two men must apply

for each room. 6. We cannot promise to reserve

a place in a given room for Freshmen entering next September. Students now in college who know a Freshman who expects to enter in September, and who wish to room with him, may state that on their applications, and wherever possible this arrangement will be made, but we cannot guarantee the Freshman will be given that room.
7. All room leases expire when the spring term closes, and no verbal agreement between students as to a room for next year will be considered at all in making assignments.
8. Each application completely.
9. Dont depend on any one else to apply for your room for you. Make application yourself. This will avoid all chance of misunderstanding.
10. In order to retain their chapter rooms.
11. Fraternities wishing to rent

chapter room. 11. Fraternities wishing to rem their chapter rooms during the sum-

mer must make special arrangements with the Dean of Students before leaving college for the summer. 12. All applications will be dated

the day they are left in the office of the Dean of Students, and assign-ments in each class will be made in ments in each chang. the order of dating. E. L. CLOYD,

Dean of Students

A Good Man and a Man Who Is Good for Something

something may not have a very strong character; he may, perhaps, be unable to resist all evil, but he

THE TECHNICIAN

man and a man who is good for some-thing.—Maroon and Gold.

Hydro-Electric **Development In Southern States**

Due to the rapid industrial expan-sion of the South and the limited power resources which could be de-veloped, all of the companies engaged in hydro development have found it necessary to construct large steam plants to supplement the varying flow of the streams. Much study has been given very recently to the hydro-power situation in this section with the view of further conserving the resources by more complete development.

situation in this section with the view of further conserving the resources by more complete development. Applications are pending before the Federal Power Commission for de-velopments to have the following in-stalled: Southern Appalachian Power Company, on the Hiawassee River, 38,300 horsepower; Hiawassee River, 78,300 horsepower; Hiawassee River, 70wer Company, on the Hiawassee River, 44,000 horsepower; Thompson Power Company, on the Hiawassee River, 44,000 horsepower, part of total development of 255,000 horsepower noted under Tennessee; and in South Carolina as follows: Lexington Power Company for a development on the Saluda River of 48,000 horsepower; Central Carolina Power Company for a development on the Broad River, 38,400 horsepower; South Carolina Power Company for a development on the Saluda River, 48,000 horsepower, and a license has been granted to Columbia Railway and Navigation Company for development on the Santee and Cooper rivers of 150,000 horsepower. North Carolina has taken an espe-

Santee and Cooper rivers of 150,000 horsepower. North Carolina has taken an espe-cial interest in the conservation of the forests and streams by co-operating with the counties and the United States Forest Service in the protec-tion of its forests from fire and en-couraging reforestation, not only in the interests of a future timber sup-ply but also because of its influence upon the flow of the streams whose headwaters are within the forested area and which have a direct influence and bearing upon the water-power and upon navigation. Such forest protec-tion work in western North Carolina has an effect on the Tennessee River and the water-power of this section, since ONE-THIRD OF THE DRAIN-AGE AREA OF THE TENNESSEE SHOALS RISES IN NORTH CARO-LINA.—Thomas W. Martin in "The South's Development."

STATE IS FURNISHING BULK OF STRAWBERRIES

North Carolina originated 127 of the 231 cars of strawberries shipped throughout the United States on Sat-urday, April 25, according to the daily report of the United States Depart-ment of Agriculture made public yes-terday. Thirty-nine cars of North Carolina lettuce arrived on the New York market on Sunday out of a total of 73 cars. of 73 cars.

Movement from the Norfolk straw-berry section in quantity is not ex-pected to begin until about May 1. North Carolina berries of the Klon-dike and Missionary varieties, which were in fair condition, sold on the New York market mostly in job lots at from 15 to 20 cents per quart.

A Honeymoon Dialogue

He: "Perhaps I was a little cruel." She: "Yes, you were!" He (surprised) "I wasn't." (Pause.) "Well, look here, I'll say I was cruel if you'll say I wasn't." She: "Very well, peach blossom, you weren't." He: "Then I'm sorry if I was."

SUMMER SCHOOL IN **COTTON CLASSING**

Noted Specialist in Cotton Class ing Engaged for Summer School

opportunity in cotton class A special ing at the North Carolina State College is offered to all men interested in grading and stapling cotton from the producer to the mills

This is a special opportunity because of the special equipment at State Colof the special equipment at State Col-lege for cotton classing and also be-cause the college has been fortunate in securing the services of Mr. R. L. Kause, a specialist in cotton classing from the department at Washington. Mr. Kause has direct charge of the preparation of the New Universal Standards, and is therefore the best authority on this subject possible to obtain. These courses should be of interest not only to North Carolinians, but to persons everywhere who pro-duce or handle cotton. Cotton classing should interest all

duce or handle cotton. Cotton classing should interest all persons dealing in cotton from the producer to the mill man, because the producer cannot handle his cotton properly, or so that he can obtain the best grades unless he is familiar with the factors that make grades. The producer is the only man that can improve the grades of cotton, for, after the bale is ginned, no further improve-ment can we made. Therefore the fact that cotton grades are made from the the bale is ginned, no further improve-ment can se made. Therefore the fact that cotton grades are made from the time that the cotton opens until the cotton is ginned makes the producer responsible for the grades, and if any improvement in grades is to be made it must be done by him. It is then evident that producers should learn the important factors that determine grades before they can produce better grades, which sell at a premium. Textile men, especially buyers for the mills, should avail themselves of this excellent opportunity to study the Universal Standards under the man who has direct charge of preparing them. Knowledge of Grading Essential

Knowledge of Grading Essential

Cotton classing should also interest all men who handle cotton, buy or sell in any capacity, because they cannot correctly evaluate cotton without knowing the grades and staples of cot-ton. The time of buying or selling

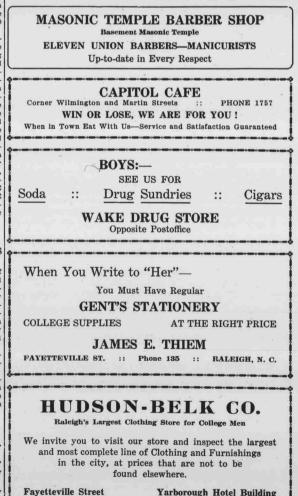
cotton (hog run) is rapidly passing, and if you expect to keep abreast of the times you must value each bale upon its merits. This means know-ing how to grade and staple. Cotton is sold on the markets of the world by grade, therefore a man entering the cotton business should first know how to grade and staple cotton.

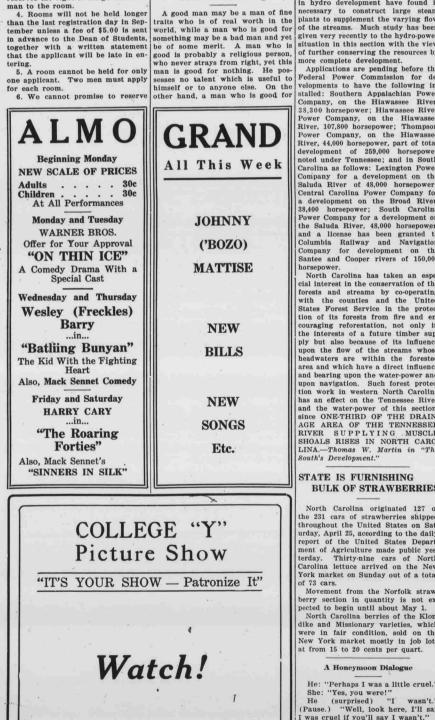
The summer school of cotton class-ing should also be of interest to county agents and vocational teachers in cot agents and vocational teachers in cot-ton communities, because they can as-sist the cotton producers materially by demonstrating the factors that effect the grades and how to improve the grades. Remember that if the value is improved one cent per pound it means five dollars per bale and five million dollars for one million bales. The tuition for this course is only \$12, and board and room can be had at the college for the six weeks at \$36, making a total cost of \$48. There will be four hours per day for five days per week devoted to intensive practice in grading and stapling. The college has several thousand samples of North Carolina cotton on hand to be used in practice work during this communities, because they can COUTSE

If interested in attending, write to Prof. W. H. Darst or to Professor J. B. Cotner, State College Station, Raleigh, who are in charge of the cotton class-ing course.









THE PURNELL ACT AND WHAT IT MEANS TO THE SOUTH II lagricultural sciences such as animal

II

II (The recently enacted Federal legislation frown as the Purnell Act will enable the Land Grant Colleges to greatly increase the series of articles by G. W. Forster, agricul-teral economic stat State College, on the Pur-nell Act and what it means to the South manner the problem facing Southern agri-culture and the scientific methods which should be employed in their solution.—Zhito:). In view of the facts already stated, relative to the Purnell Act, it is in-deed pertinent to raise the following questions: What are the economic problem facing Southern agriculture? What is the general nature of the methods which should be employed in the solution of these problems? And finally, what should be the qualifica-tions of the scientist in this field? Qualifications of An Agricultu-

Qualifications of An Agricultu-

Qualifications of An Agricultu-ral Economist The qualifications of the agricul-tural economist is beyond question the most important consideration. The history of the science of agricultural economics, although not by any means long, is sufficiently so to indicate one important fact. That fact is this: In order that a problem may be recog-nized, properly analyzed and a valid solution suggested, the economist must have at least the following qualifica-tions:

1. An intimate knowledge of the agricultural practices and conditions of the State or area in which he is working, together with a good general idea of the agricultural practices and idea of the agricultural practices and conditions throughout the nation. 2. A general knowledge of technical

uty of the



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agricultural sciences such as animal industry, agronomy, etc.

a. A working knowledge of econom theory in all its phases, i.e., produ-tion, consumption, value and prid distribution, public finance, and ta ation.

4. A thorough knowledge of statisti-cal method involving simple and mul-tiple correlation in its linear and cur-vilinear relationships.

tiple correlation in its linear and cur-vilinear relationships. A research worker in the field of agricultural economics who does not possess theses four fundamental quali-fications will not secure the results which should be obtained. The money expended under the Purnell Act may, therefore, be largely wasted or at least not fully realized upon, if the econo-mist is not what he should be. In the past the work in this field has not been as fruitful as it should have been because the research workers entered the field from the technological sciences without sufficient economic and statistical training. This error should not be made again, and only those properly trained and equipped should be placed in charge of the re-search program. If such a suggestion is carried out, the funds made avail-able by the Federal Government will adificult and complex problems now facing Southern agriculture.

Agricultural Economic Problems Are Complex

The economic problems of agriculture are numerous, diverse and extremely complex. In the early days agriculture was a relatively simple in-

tremely complex. In the early days agriculture was a relatively simple in-dustry. Its problems were largely those of supplying the physical needs of the farmer's family from the prod-ucts produced on the farm or in the immediate neighborhood. However, with the rapid development of com-merce and industry and its attending increase in the demand for agricul-tural products, farming gradually took on commercial characteristics. Under the new regime which developed, the farmer found it profitable to specialize in production. This specialization in-volved the production of surplus and raised the problem of their disposition on the markets of the world. This change, from an independent or self-suffering agriculture to that of a de-pendent economy, has ushered in a series of economic problems relating to the production and disposition or marketing of agricultural surpluses. The transition has been made, as would be expected, with some diffi-culty. The farmer, who had been ac-customed to a primitive, individual-istic sort of an agriculture, has been compelled to become a modern indi-vidual, producing under modern eco-nomic conditions. He has consciously or unconsciously resisted the change because he has often only vaguely understood the implications of the numerous new economic and social re-lationships which were thus created. To produce for one's own family from one's own farm is a rather simple problem; to produce for a world marlationships which were thus created. To produce for one's own family from one's own farm is a rather simple problem; to produce for a world mar-ket calls for a technic and mental ability of a high order. Such a change calls for information of a varied sort, information often outside of the grasp of the individual farmer. It is of little wonder, therefore, that the farmer finds himself continually con-fronted with problems and situations which he does not understand and for what he has no adequate solution. In this predicament he has turned to so-clety for help only to find that in many instances that either organized society had no solution or deliberately offered quack remedies, sugar-coated with ex-tolling phrases regarding the virtues of the farmer and the dependence of society upon agriculture. The farmer has reacted from such illogical treat-ment until he has become a rather highly suspicious individual, making a scientific approach to and solution of the many problems extremely diff-cult. Congress has come to the rescue of the scientist none too soon. With the funds provided under the Purnell Act makes it possible to solve these problems in a scientific manner.

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Counties in Financing

Schools

Schools State aid to counties in financing schools was begun in 1839 when the Legislature ordered the first payments to counties from the Literary Fund. Since that time, except for the period just subsequent to the War Between the States when the school system col-lapsed, the State has helped the coun-ties finance the State's school system. For sixty years, or until 1899, the Literary Fund was the source of all state aid. The Legislature of 1899 appropriated \$100,000 to be distributed on a per capita basis in accordance with the school population of the counties. From 1899 until 1908 there was an annual appropriation of \$100,000 to be distributed to the counties on a per capita basis. The annual per capita papropriation was increased to \$125, 000 in 1909, and remained at this figure until 1913. In 1913 the per capita appropriation was increased to \$250,000 and was continued annually at this figure through the scholastic year 1918-1919. Neither the appropri-ation of funds from State revenues nor the former aid from the Literary Fund was an equalizing fund. The equalizing idea was not conceived until 1901. **First Equalizing Fund**

First Equalizing Fund

First Equalizing Fund In 1901 the Legislature first took cognizance of the varying abilities of the counties to support the public schools for the term required by the Constitution. The first per capita ap-propriation of funds from the State Treasury was made by the Legislature of 1899. Two years later the Legis-lature of 1901 continued the \$100,000 per capita appropriation, but appropriper capita appropriation, but appropri-ated an additional 100,000 to aid those

-	amounto su	own by the	10
a	Year	Amount	
g	1902\$	82,798,89	1
	1968	99,818,61	
r	1904	92,479,55	3
5.	1905	100,001.00	. 3
	1906		- 3
S	1907	92,500,00	
1-	1908	100,000,00	- 3
1	1909	92,500.00)
3-	1910	98,800,00	- 1
1-	1911	92,500.00	- 3
3	1912	100,000,00	- 3
n	1913	93,985,45	i i
i -	1914	401,015,72	
-	1915	409,630,45	
)-	1916	447,940,45	
y	1917	428,161.34	
5 I I	1918	447,432,85	
e	1919	504,942,40	
y	1920	150,345.06	
÷.,	1921	236,648.26	
e	1922	884,653.90	- 1
2.	1923	779,146.10	
ί.	1924	1,249,700.00)
	matel .	7 000 000 00	

The State Public School Fund In order to provide for the six months term in 1920 a 32-cent State property tax was levied and the pro-ceeds used to pay salaries for three months. The counties were required to levy a maximum tax of 35 cents before they could draw from the equalizing fund. Salaries allowed teachers were increased, but were more clearly set forth and delimited than ever before, and stricter limita-tions upon the number of pupils per teacher were required. In the special legislative session of 1920 the State property tax rate for the State Public School Fund was fixed at 13 cents per hundred dollars, and

the State Public School Fund was fixed at 13 cents per hundred dollars, and the required county rate at 15 cents. These reductions were necessary, be-cause of the large increase in assessed valuations under the 1919-20 revalua-tion act. The State Board of Educa-tion was authorized to adopt a State schedule of salaries in accordance with which the equalizing fund were to be

tion was authorized to adopt a State schedule of salaries in accordance with which the equalizing fund was to be distributed. The General Assembly of 1921, sub-sequent to the adoption of the income tax amendment, abandoned the revalu-ation and decided to levy no State ad valorem tax on property, but to sub-stitute a State tax on all incomes and revised taxes on franchises and in-heritances. A direct appropriation of \$1,400,000 was made for the State Pub-lic School Fund, and the policy of pay-ing three months salaries was discon-tinued. Under these circumstances the equalizing fund, on the basis of salaries under the State Salary Sched-ule, was apportioned to those counties whose schools could not be maintained for six months with the funds derived from a levy sufficient to raise an amount equal to what a 30-cent levy

The Legislature of 1923 appropriated The Legislature of 1923 appropriated \$1,250,000 as an equalizing fund, to be distributed on the basis of salaries paid under the State Schedule and upon the basis of the number of teach-ers allowed by law. It was required that the State Board of Education certify to each county the amount of the equalizing fund to which it was entitled. In arriving at the amount that each county would receive the State Superintendent was required to determine the cost of instruction in each county for the school years 1921-22 and 1922-33 and the average cost for these two years. When this aver-age cost had been ascertained, the equalizing fund was apportioned so as to provide for each participating county an amount equal to the differ-ence between this average cost for the two preceding years and the revenue to be derived from the legal tax rate. The legal tax rate had been fixed by the Extra Session of 1921, at a rate equal to inity cents on the 1920 valu-ation in all equalizing counties, except in four counties where a maximum rate of 39 cents was authorized. The fund for the scholastic year 1923-24 was distributed after the fashin de-scribed above.—State School Facts. \$1,250,000 as an equalizing fund, to be

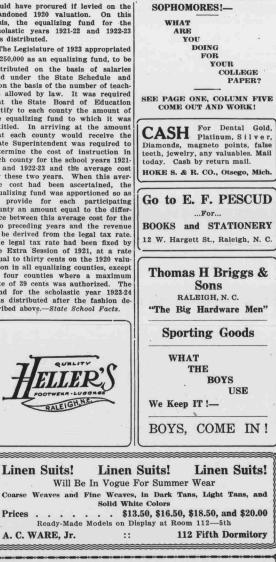
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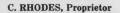
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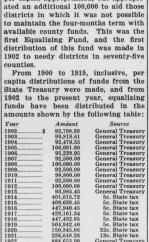
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The State Public School Fund

Glee Club To Compete For State-wide Honors

s to Durham Tenight to Meet Other College Singers in Unusual Contest

The State College Glee Club goes to Durham tonight to enter the annual contest among the college glee clubs of North Carolina.

clubs of North Carolina. The contest, which has recently become an annual affair, will be held under the auspices of the Chamber of Commerce and the various civic clubs of Durham. It will have the unusual features of having the same selection rendered by each club, un-accompanied, and the judges will render their decision without having seen the singers or knowing which institution they represent.

seen the singers or knowing which institution they represent. Prizes will also be given the best individual quartette and stunt. The judges will be chosen from among North Carolina's foremost musicians.

This is the first year State College has been represented in such a con-test, and it has high hopes of win-ning at least one of the prizes.

COLLEGE DEANS MEET AT UNIVERSITY OF N. C.

AT UNIVERSITY OF N. C. Twenty-seven colleges and univer-sities, representing approximately 57,000 students, sent delegates to the Seventh Annual Conference of Deans and Advisers of Men, held at the University of North Carolina, April 23, 24, and 25. Some of the topics discussed were: Fraternities, Extra-curricular Activi-ties, Scholarship Improvements, and Academic Morality. Sophomore pledging came in for quite a bit of argument in the discussion on fra-ternity matters. Interesting mate-rial was presented on the various ways a dean of men may be instru-mental in improving the scholarship of his institution, and academic mo-raity, especially from the standpoint of the freshman, brought out some interesting discussion. Friday afternoon the conference visited Duke University, and were then the guests of State College at a supper-smoker in the College Y. M. C. A. Deans from other sections of the country expressed themselves as delighted with the South.

the country expressed themselves as delighted with the South.

HONOR OSCAR HARGROVE

oochee Council Gives Party in Cele bration of Roommate's Birthday

Mr. Boochee Council entertained his "Ole Lady" Oscar with a birth-day party on the morning of May the "twoth." The home was beautifully decorated with old shoes, socks, and other rubbish that had accumulated on the focu on the floor.

other rubbish that had accumulated on the floor. The guests arrived at 12:01 A. M. and were received by the hostes and the blushing honoree. Oscar, who was garbed in a rare, battle-scarred birth day suit. Games, such as "Grab-a-round." "Turn-it-up." "Hot-ail," and dice, were played, and following the announcement that Oscar was the winner of the games, birthday cake was served and Oscar was awarded a free trip, sight-seeing-hiking-jaunt. A young Lincoln touring car, prop-erty of Tom McCrea, was mustered into service, and Oscar was carried beyond Haye's Bottom, past the coun-ty home, and into the primeval un-dergrowth beyond. While touring through the forest Oscar was thrown off accidentally, and the loss was not discovered until south later.

and the loss was not discovered until some time later. A posse was organized at South Dormitory to look for the lost sheep. The campus was in a heated frenzie and it looked as though the boy was lost.

lost. At three o'clock the same morning, poor, footstore, tired, hungry, thirsty, fatigued Oscar was found walking in a circle on the outskirts of the city, with no sense of direction, no hopes of being found before morning. He was rushed to South Dormi-tory, where he was put to bed with "Larry" Seaman and "Dollbaby" Hodges.

Hodges.

ctors report that he will recover Do but that more than a hundred more birthday parties like that might kill

Boohoo, boohoo, wailed little John

nie. What's the matter, dear? asked his mother comfortingly. Boohoo-er-p-picture fell on papa's

e. Well, dear, that's too bad, but you ustn't cry about that. I did-didn't; I-I laughed.

PERSONAL and SOCIAL NEWS (All social and personal turned in THE TECHNICIAN offi be appreciated by the editor.) news

-Mr. Patrich Herndon Barne was among those who visited Greens-

---R. A. Beam and L. S. Pridgen spent the week-end in Greensboro. ---Dr. G. W. Forster was away from school on business the past

week-end. ""Tom" Moore spent the week-end in Greensboro, attending the Chi Tau dance and visiting at N. C. C. W.

-During the Chi Tau conclave at Greensboro they gave a dance which was attended by many State College

students

and W. E. Gladstone toured to State Debates Duke -Bill Carpenter spent part of last week in Norfolk, Va. -C. W. Sheffield spent the week-

-C. W. Shemeid spent the week-end in Randleman. -J. B. Holloway spent the week-end in Greensboro.

N. C. Scientists Elect Officers at **Meeting Here**

(Continued from page 1.) school award in Science, which has been placed in the hands of a com-mittee who will report later to the promitive body.

or last week-end. Though a peen placed in the hands of a commutating with the sales of the sale of the sa

For the Second Time

R. R. Fountain and E. G. Moore Are Representatives for the Techs

On Tuesday, May 5, a State Col-lege debate team journeyed to Dur-ham for the second contest of the year with Duke University. The Oxford plan was followed, and an open forum discussion took place after the formal debate. An audi-ence decision on the merits of the question resulted in a victory for the negative, the chairman being compelled to cast the deciding vote. The audience was small, because of the fact that the Duke students were celebrating the decisive, unexpected victory in baseball over Wake Forest. The proposition debated was, "Re-

right of some resources and develop-ment of the bulk by a combination of Federal, state, and local government boards. The Government-operated hydro-electric development of Onta-rio, Canada, received a great deal of attention in both the debate and dis-cussion. The negative, composed of R. R. Fountain of State and J. M. Atkins of Duke contended that the present system is, on the whole, sat-isfactory, and that Government oper-ation and development in any form would be undesirable. Mr. Fountain made an especially strong attack on

made an especially strong attack on the sales feature of his opponents

THE TECHNICIAN

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possible efficiency. Crane regula-tors are furnished with unions or flanged connections for any ordinary temperatures or working pressure. The economy of operation and unfailing delivery of these pressure regulators are typical of all Crane products. Crane countrywide service provides a complete line of valves, fittings and piping for any steam, water, oil or air system.



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