EDITORIAL, PAGE 2 'Living in the Past Is Not Enough'

Volume 47

The Battalion PUBLISHED IN THE INTEREST OF A GREATER A & M COLLEGE

COLLEGE STATION (Aggieland), TEXAS, TUESDAY, JUNE 24, 1947

Number 5

EDITORIAL, PAGE 2

'Future Depends On August 23'

Col. Dunn to Direct Bryan Concert Band

Invitation Extended to Students To Join Group; Concerts Planned

Col. Richard J. Dunn, long-time director of the "famous Aggie Band", will direct the Bryan Municipal Band in rehearsals and concerts this year, Tow Sweeney, manager of the group, has announed. Col. Dunn, considered one of the ablest bandsmen in Texas, will - lead the musicians during the sum-

mer, and according to Sweeney, "will give this community the best band it has ever had."

The 40-piece aggregation is opening its doors to students and residents of College Station, emphasized Sweeney. Since the Ag-gie Band is not functioning this summer, it was felt that there were many bandsmen who would like to keep in practice with the Bryan organization.

Rehearsals are held every Mon-day night at 7:30 at the Bryan County Club. Interested per-sons may join the group at any rehearsal; however, musicians must furnish their own instru-ments and stands, Sweeney pointed out.

It is the desire of the band to receive public support this year so as to purchase music and a few so as to purchase music and a few instruments, and to employ out-standing singers and groups to perform with it. Plans are also being made for the first summer concert, the date of which will be announced later. At present the band consists of

9 trumpets, 4 trombones, 3 French horns, 5 saxophones, 2 brass horns,
3 drummers, 2 baritones, 7 clarinets, and 1 xylophone.
Louis Nedbalek will serve as sec-

retary-trasurer, and Sweeney will continue to serve as manager. Ad-ditional information may be ob-tained by telephoning 2-7225.

A&M to Cooperate **On New Magazine** For U.S. Farmers

at A. & M., Cornell, Rutgers University, Mississippi State, Purdue, University of Illinois, The traditional A. A. M. Content of the tradit and Iowa State are cooperating in and towa state are cooperating in the production of a screen maga-sine for the American farmer. Un-der the sponsorship of The Texas Company, RKO Pathe started pro-duction last week on this new kind of sales promotion film.

Eighteen minutes in length, the film will be photographed in every agricultural region of the Uni-ted States and screened at farm

Tokio Censors 'Mikado', But It's O.K. Here

Performances of "The Mikado" may be prohibited in Japan, but it's all right for College Station to see it. Mayor Ernest Langford having given his "blessing" to the production of the satire on the pro Japan to be given by the Aggie Players and Singing Cadets on July 14-15.

Recently "The Mikado" was scheduled for a professional run in Tokio, with a Japanese cast for Japanese audiences, but oc-cupation authorities clamped down on the show, just before dress rehearsal. The reason given was that the Japanese people were not yet ready to appreciate the burlesque of Japse ways.

This was not the first time that "The Mikado" has run into censorial difficulties. Years ago Queen Victoria stopped the London production during a visit of Japanese royalty to England.

However, the operetta was given in Tokio a short time ago by GI performers for a strictly Western audience.

Students on Cotton

The traditional A. & M. Cotton Tour to South America was high-lighted with a ten-day visit to Peru, according to latest reports from the group. The troupe, con-sisting of George W. Kunze, John P. Stanford, and V. P. Bennett, accompanied by J. S. Mogford, instructor in the agronomy depart-ment, studied the ancient history of cotton in this South American country.

ted States and screened at farm owners. meetings throughout the fall and The party began their journey are the Catalytic Oxidation of the party began their journey are the Catalytic Oxidation of the propane sponsored by the Gulf Oil Company and another spon-ama, and other points of interest, enroute to Lima, Peru. They spent Two camera crews have already three days in Mexico City where the project which includes the work of the work of the product of the work of the work of the properties o

Snack Bar 'Experiment' Open Chamber of Commerce Nears In Duncan; Serves 400 Nightly \$1,000 Goal in Drive For A snack bar, open from 8 to 10 p.m., five days a week,

is the latest experiment under way by the mess hall, Jay Peniston, chief of college subsistence, stated Friday. Serving sandwiches, drinks, and desserts, the snack bar is operated for the benefit of students housed in the new area, Peniston stated. "If business justifies its operation, or if we break even, it will be continued," he added.

Hamburgers and all types of sandwiches, milk, coffee, iced tea, punch, and ice cream are served in the Duncan Hall eatery Monday through Friday. Scrambled eggs are also to be added.

Marvin M. Kuers, veteran member of the Veteran Students Association Mess, Hall committee, has announced that suggestions are open from all students. Any ideas may be placed in the suggestion box in Duncan Hall, or submitted to him in Room 210, Dormitory 8.

According to Kuers, "What comes out this summer will determine the activities of a snack bar in Sbisa Hall next fall

Finishing its first week in operation, the snack bar has received favorable response from students, having served approximately 400 each night.

snack bar is not open on Saturday or Sunday The night.

T. U. Ducats Limited to Two Each

This year, tickets to the Thanksgiving Day game will be limited to wo a person. There will be no restrictions on the number that may be purchased for other games unless the demand is too great.

Ticket order blanks will be mailed to A. & M. men now on the mailing list of the Texas Aggie

about July 5. These orders must **Five Projects In** be returned to the Athletic Department not later than August 9. The sending of an order does not nec-essarily mean that it will be filled. On August 16, a public drawing will be held in the office of the **Chemistry Carry On During Summer** Athletic Department and orders filled in the sequence drawn.

Public sale for any remaining The research work of the Chemical Engineering Departseats for all games will be opened on a first-come first-served basis following the filling of former stument has not entirely stop-

ment the coming of sum-mer vacation. According to Dr. P. G. Murdek of that department, a graduate student is working on a project which is an experiment to find the Rate of Alkylate Reac-tion. A three-year project spon-sored by the Humble Oil Company, it has been going on for more

Other projects underway this ammer are the Algebraic Theory stüdents. of Distillation, Thermodynamics of Hydrocarbon Mixtures, the Investi-gation of Vapor Falling Through Perforated Plates, and the Design Methods for Catalytic Reactants. Two research projects that have been discontinued during the sum-mer but will be resumed next fall

Italian Broker Is Latest Enrollee In Cotton Course

Frederico R. Kranauer of Milan, Italy, was the latest enrollee for the 38th annual summer cotton short course being held on the campus. He brought the enrollment to 84, which is the largest ever held at the college.

Kranauer served with the Swiss army during World War II. His father, C. S. Kranauer, a cotton broker in Milan for Dallas and New Orleans cotton firms, attended the short course in 1917 at A&M Kranauer said that cotton mills in Milan could not run but a few days weekly because of the fuel shortage in Italy.

Five foreign countries are represented in this year's short course Italy, Spain, Czechoslovakia, Nor-way, and Mexico. Nine states also are represented in the course.

and Dr. W. B. Davis, head of the Fish and Game Department, left here earlier this semester for a six-week course in field work near

The summer field course in Fish and Game is being held near Col-orado Springs, Colorado, The stu-dents are divided into two groups. One group is working on a deer problem with Colorado state game officials, while the other group studies methods and techniques of field work under Dr. Davis. The plans are for the two groups to trade types of work at the end of three weeks.

and reptiles collected on the trip will be added to the Texas Coop-July 15 is the last date for erative Wildlife Research Museum, filing applications for degrees to be conferred at the end of the summer session, H. L. Heaton, which is the largest in the south.

Wilson, John T. Willis, Wm. H. Kiel, Langdon P. Kindler, Gus A. Engeling, Robt. L. Schultz, Ernest

Over \$800 has been collected by the city Chamber of Commerce in their current drive to raise \$1000 to aid passage of the \$60,000,000 building amendment recently passed by the legislature, Lamar Fly, president of the Development As-

School Building Amendment

meeting from time to time. The McGregor Chamber of

Paul Brings All

On WTAW Daily

the legislature, Lamar Fly, president of the Development As-sociation and Chamber of Commerce, has announced. Friday, a telegram was sent to Dudley K. Woodward, state chair-man of the committee in charge of promotion of the amendment, the text of which follows: THROUGH COOPERATIVE EFFORTS OF COLLEGE STATION, RESI-DENTS AND BUSINESS MEN PLEDGE \$1000 TO SPONSOR BUILDING FUND AMEND-MENT. TO WHOM SHALL WE SEND CHECK 1 Fly stated that contributions are still being accepted. The Develop-

still being accepted. The Develop-ment Association hopes to have attained its \$1000 goal by the end The Board of Directors will meet here tomorrow according to E. L. Angell, secretary to the board. The business of the meet-ing will include the report of the Union Building Committee, discussion of plans to move the cattle barns from their present location, and the College Bud-get for next year. of this wek.

It was further pointed out that the passage of the proposed plan would be of great benefit not only to A. & M. but also to all other state-supported schools in Texas. The passage of this amendment will immediately make available the sums of \$10,000,000 and \$5,000. location, and the College Bud-get for next year. The meeting, scheduled to be-gin session at 2 p.m. tomorrow, with all members present, will continue approximately two and one-half days. Reports regarding progress will be issued from the 000 to Texas University and A. & M., respectively.

* Administrators of the 16 state institutions which will receive benefits from the amendment have given their unanimous support. This stand, taken at a recent meeting in Waco, is persuasive evidence in favor of the amendment.

favor of the amendment. Reports of a widespread lack of public understanding of the pro-posal were made and therefore, popular enlightenment is a prior consideration to intelligent voting on the proposition. Little do the people realize how small an amount has been appropriated by the leg-islature during the past 16 years for the state schools of higher learning. earning.

learning. Nor is any building appropria-tion measure to be found among those past by the past legislature, despite liberal provision for higher education. If this amondment is not approved by the voters of Tex-as on August 23, no alternate plan could be adopted before the next regular massion of the legislature in 1949. This would leave the state colleges with eramped, inadequate accommodations. It is not even certain that the legislature would adopt an alternate plan. Hear them all with Paul! Name hands, star singers, and guest stars. You want to know what all the to-do's about? Why it's the Paul Whiteman Club brought to you daily from 2:30-3:30 p.m. over WTAW, your 1150 listening habit. dopt an alternate plan.

adopt an alternate plan. The building amendment, which will be effective for 30 years, will allow state colleges to plan ahead for the next 3 decades. To finance the program, 5 cents of the unused portion of the Confederate pension levy would be allocated to a build-ing fund. The general fund tax limit would be fixed at 30 cents rather than 35 cents. The Univer-siay of Texas and A. & M. would be allowed to issue \$15,000,000 in Paul Whiteman has branched out and has now become a disc jockey. He spins the platters and gives with the chatter over the American Broadcasting Com-pany and its affiliated stations. be allowed to issue \$15,000,000 in bonds, payable from the income of their jointly shared perman-

Make Field Trip Nine Fish and Game students Colorado Springs, Colorado.

File for Degrees

Specimens of birds, mammals,

It has been said that Paul's show has what it takes. So just listen to the friendly fraces Paul The nine students taking ad-vantage of the courses are Wm. kicks up on his new show. Odds are a hundred to one that you will

group, has announced. Members from the Waco and Temple chambers will also be at the "We do not know the purpo of this meeting," a member of the executive board stated, "but it may be that a final decision regarding the Bluebonnet Ordnance Plant will be announced

Commerce will be represented at the board meeting Wednesday, E. J. Thomason, president of the The first cotton short course began in 1909 and was revived in The course, which com-1943. menced June 2, will close July 12. Fish, Game Majors

been assigned to the production, they were welcomed by L. M. the entire Engineering Experiment which is scheduled for completion September 1. Howard Winner is station there. Roberts, head of the experiment Station, dealing with the Extrac-tion of Cotton Seed with Isopropyl

first cameraman and Lloyd Durant has been named director. The entire project is under the super-vision of Charles M. Underhill, Commercial Production Manager for RKO Pathe, Inc., and George Pfahler of the Sales Promotion Division of The Texas Company.

The group was welcomed and entertained in Lima by Jorge V. Checa, a native of Peru and form-After a few stops on their home ward journey, they were scheduled to arrive in Houston today.

On New Sewer Line

Construction was begun last

buildings now being planned are

week on a new sewer line, designed

Construction Begun Consolidated Grad Elected Secretary TSCW Freshmen to relieve the present one in the new area. According to T. R.

Mr. and Mrs. Elmer E. Smith, College Station, was elected secre-tary of the Class of 1951 for the summer session at Texas State Miss Betty Smith, daughter of

College for Women, Denton. Other officers are Pamela Bur-gess, Austin, president, and Ann West, Beaumont, vice-president. Miss Smith, freshman speech ma-

This new sewer will run from

constructed.

ress, Austin, president, and Ann West, Beaumont, vice-president. Miss Smith, freehman speech ma-jor, was graduated from A.&M. Consolidated High School where shool apper, and art editor of school paper, and art editor of the school annual.

Whatta Cow!

'Fairy Tormentress' Lets No **Grass Grow Under Her Feet**

By Fred W. Hoepfner During May a registered Jer-sey cow bred by the Experiment Station, named TAES Fairy Tormentress 1015398, produced

mentress 1015398, produced 1,801 pounds of milk, or an aver-age of 6% gallons per day. This one month's production, when sold at 21 cents per quart, was worth \$175.77. She has pro-duced a total of 114.228 pounds of milk in a period of 3,651 days, or an average life-time produc-tion of 3.64 gallons per day. In addition to this hard-to-beat pro-duction, Fairy Tormentress has four daughters in the herd which have completed Register of Merit

records. They averaged 11,403 pounds of milk and 572 pounds of butterfat as a mature equivalent

butterfat as a mature equivalent 305-day period. Two of her daughters, which were full sisters, earned Silver Medals, having met both the pro-duction and calving requirements in qaulifying. She also has two sons in service in dairy herds of the state, an up-and-coming heif-er calf in the college barns. These production records of 1015398 are outstanding in them-selves, but still greater import-ance is attached to her continu-ous high production level, even at the ripe old age of 15 years.

Alcohol.

By J. T. Miller

Something relatively new in the field of education has recently been

established on the A.&M. campus. It is called "visual education". Suc-

cessfully used by the Armed For-ces, visual education is being adopt-ed to the meeds of colleges all over ment.

'A Picture Is Worth A Thousand Words'

Those students who have not G. Simm already done so should make for-mal application in the Regis-trar's Office immediately.

the week following the announce-

ment concerning the new depart-

registrar, has announced. This

deadline applies to both grad-uate and undergraduate students.

Before July 15

ns. Wm. Ross Meacham

Firemen's School

his fan lis

ent fund. In view of such immediate bene-fits and because of the pressing need for buildings at all the state

educational institutions, many of the leading papers and organiza-tions of the state are calling for To Be July 20-25

Visual Education Division Work To Enliven Classroom Teaching Marshal's Associate to the Marshal's Associat ment and State Firemen's and Fire Marshal's Association are sponsor-

Registration will be conducted in the YMCA from 1 p.m. Sunday, July 20, to 10 a.m., Monday, July

21. Each registrant will be charg-ed a fee of \$5.

Attendants will be housed in Dor-Aeronautics, and some of these will be shown to various groups on

the campus at their request. A unique feature of the service concerns its many possible applications towards work by graduate students on advanced degrees. They

ed to the needs of colleges all over the country. Back in 1941, E. L. Angell, at that time, Director of Student Ac-tivities of the College, and Howard Berry, Technical Assistant of the Texas Agricultural Experiment Station, discussed the possibility of inaugurating a visual education program here at A.&M. Their plans were halted by the war. However, the end of the war brought in-creased demands for modern teach-ing methods. The Board of Directors, at their ted with the college can obtain films this Fall for private show-ings. Many of the films are shown free, while some must be rented. The expense of furnishing an op-erator for the projecting will be borne by the subscribing organiza-

brine by the subsching organization.
brine by the

approval on August 23. The neg-lect in the past has been inexcus-able, reflecting upon a great state. Easterwood Field Adds Steel Hangar

> Facilities at Easterwood airfield are in a process of being improved with addition of an all steel truss

hangar. The movement of this hangar from the discontinued Cor-Attendants will be housed in Dor-mitories 14, 15, and 16, which will be opened at 1 p.m., July 20, and locked at 5 p.m., July 25. Meals will be served family style in Duncan Hall commencing with breakfast, July 25. A banquet will be held at 6:30 p. m., July 22, in Sbisa Hall. Meeting places for the courses will be announced at a later date.

Has Anybody Seen 'Stinky'?

Visitor Takes 'French Leave'

ing methods.
The Board of Directors, at their meeting in March of this year, established the Photographic and Visual Aids Laboratory, headed by Berry. The Photographic and Visual Aids Committee, also under the leadership of Berry, was set up as an advisory board. Members of that board are Dr. E. B. Reynolds, Agricultural Experimental Station; Louis Franke, Texas Extension, Service; C. H. Ransdell, School of Engineering; G. B. Wilcox, School of Arts and Sciences; S. L. Frost, Texas Forest Service; Eli Whily, School of Agriculture; Dr. Virgil B. Robinson, School of Veterinary Medicine; and Lt. Col. W. S. McElhenny, School of Military Science and Tactics.
The new division will be guare. Flin, strips with recorded sounds.
d. Natural color transparencies and slides.
d. Natural color transparencies and slides.
d. Matural color transparencies and slides.
d. Projector and camera repair, maintenance, and loan or rental service.
g. Establishment of an education of multex plates for multilith printing.
i. Production of oralid prints and related reproduction procession of oralid prints and related reproduction procession.
k. Draftaman-illustrator to particular plates for an education of the slight prints and t

and Tactics. The new division will be quar-tered in the offices formerly oc-cupied by the A.&M. Press bindery on the ground floor of the Admin-istration. Building. Although the Laboratory was officially set up June 1, it will be around September

too are welcome to take full advantage of visual education. Clubs and organizations connec-

1 before it will be operating in its general showing through the Mili-new quarters. The demand for tary Science Department." Many the service appears to be great, films of general interest were made Berry stated, for there were sever-al inquiries and requests for films Air Forces, and Navy Bureau of