

The Battalion photographer didn't get this man's name, but apparently he would have been too tired to give it to him anyway. This was one of thousands of men who pitched in to build the biggest bonfire in A&M history.



Examinations for the position istration from Stanford Univerof Construction Inspector, with en- sity in 1947. He attended the Mertrance salaries ranging from \$3,100 | rill Lynch Training School for 6 to \$3,825 per annum, have been an- months in 1947. nounced by the Civil Service Commission in Dallas.

Employment will be with the Burean of Reclamation in the states of Oregon, Washington, California, Arizona, Nevada, Idaho, Montana, Wyoming, Colorado, New Mexico, Utah, North Dakota, South Dakota, Nebraska, Kansas, Oklahoma, and Texas, according to a bulletin released by the commission.

Application forms and

**Ruth Lord Cited** For Long Service

Ruth Lord is thinking about | Station. She was there three years doing some fishing-she doesn't and transferred to the Animal Hushave to be down at the office to- bandry Department where she was morrow morning. In fact, she secretary to D. W. Williams, then doesn't have to go back to the office head of that department.

In 1926 she was named secretary at all. After 31 years "as secretary to to E. J. Kyle, dean of the School succession of college officials", of Agriculture and remained in Miss Ward has retired. Her service that position for 19 years. Followto the college, however, did not go ing Dean Kyle's appointment as unrecognized.

At its meeting last week on the came secretary to T. D. Brooks, campus the Board of Directors then dean of the School of Arts and cited Miss Lord's service to the Sciences.

college by passing a resolution When Dean Brooks' retired in stating, "In positions of impor- 1947 to become dean emeritus and tant administrative responsibility, professor of education, Miss Lord Miss Lord has made their work became secretary to Dr. P. B. easier . . . and their accomplish- Pearson, dean of the Graduate ments greater and has aided stu- School, who succeeded Dean Peardents in their contracts with these son, on leave with the Atomic officials in a competent and friend- Energy Commission in Washington. ly way.'

Ruth Lord first came to A&M in 1918 from Belton where she had been secretary to President J. C. Corps Picture Hardy of Baylor College, as it was known in those days. Prior to coming to Belton she had been secretary to the president of Colorado A&M College.

Corps students began to have Back in 1918 the college entheir individual pictures taken yesterday according to Jim Woodrollment was only around 2,000 and Miss Lord remembers dis-tinctly the lack of paved highall, corps co-editor of the Aggie-land 1950. Woodall emphasized ways between College Station that the corps students must have their pictures made within the and Bryan. Those were the days periods specified on the following when the famed "Toonerville" schedule because there will be no trolley was in operation. .Her finest job as A&M was as make-up pictures made for those persons who fail to do so. secretary to B. Youngblood who

He added that executive officers, was at that time director of the first sergeants, and staff members Texas Agricultural Experiment should have two pictures made, one

with the garrison cap and one without. Pictures are to be made at the Aggieland Studio and a charge of two dollars must be paid at the time the pictures are made,

The schedule for corps students is as follows:

CORPS SENIORS be located in the center of the Nov. 28 through Dec. 1: A through Norton and Bayfield were given Dec. 2 through Dec. 6: I through

a contract to plan an Animal In-R

> CORPS JUNIORS Dec. 12 through Dec. 15:

through Z **CORPS SOPHOMORES** 

LI'L ABNER **Baggers Can't Bechoosers** 



LI'L ABNER Happy End

pufff pufff-Ah bin a-runnin mah 2ager li'l heart out-but this Dogpatcher ah was assigned to is so happy 'bout his PERFECT HIDE-AWAY -he haint give ME so much as ONE-yummy? bone-rattlin' kick? Ah gotta take stern measures —

## **\$500 Research Grant Received** For Experimental Tectonics

Experimentation on the campus configuration of the dome, and to supplement theoretical geologi- faulting of deep salt domes. cal knowledge has been aided by a Researchers on the project are research grant. T. J. Parker, associate professor Trustees of the research fund and A. N. McDowell, assistant proand the executive committee of the fessor, of the Department of Geo-American Association of Petrol- logy. Associated with the project eum Geologists have approved a as members of the AAPG research m., Tuesday, Nov. 29, Room 129, tant. grant of \$500 to the Texas Engin- committee's subcommittee on ex- Academic Building. Emergency SADDLE & SIRLOIN CLUB eering Experiment Station and the perimental tectonics are Dr. L. L. Department of Geology for work Nettleton, an authority on salt on "Experimental Tectonics." domes and Dr. M. King Hubbert, The tectonics research project who developed the mathematical duplicates in the laboratory with approach to the analysis of geolo-Dec. 7 through Dec. 10: S through scale models geologic structures gical structures by use of scale encountered in nature. Such re- model ratios. The "Tectonics" prosearch gives a better understand- ject was activated by the Texas ing to petroleum geologists of the Engineering Experiment Station in actual conditions found below the Ferbuary 1949. earth's surface, according to the

- AGGIES -



What's Cooking

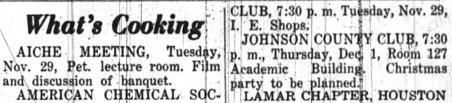
meeting. The regular meeting will

follow at 8 p. m.

cademic Building.

Page 4

meeting.



By Al Capp

IETY (Student Affiliate), 7 p. m., A&M CLUB, Thursday, December Tuesday, Nov. 29, Room 9, Chem- 1, 7:15 p.m., Room 301 Goodwin istry Building. This is a special Hall.

NAVARRO COUNTY A&M CLUB, 7:30 p. m., Thursday, Dec. 1, CAMERA CLUB, 7:30 p. m., Room 228, Academic Building. Tuesday, Nov. 29, Room 35, Phy- Christmas Party to be planned. sics Building. RODEO CLUB, 8:15 p. m. Tues-

CAMPUS STUDY CLUB, 3 p. day, Nov. 29, A&I Library. Impor-

7:30 p. m., Tuesday, Nov. 29, A&I HEART O'TEXAS CLUB, 7:30 Lecture Room . m., Thursday, Dec. 1, Room 305, SENIOR PETROLEUM WIVES

CLUB, 7:30 p. m., Thursday, Dec. 1, INDUSTRIAL EDUCATION Cabinet Room, YMCA.



tem center. building is expected to cost approximately \$370,000 equipped. It will campus.

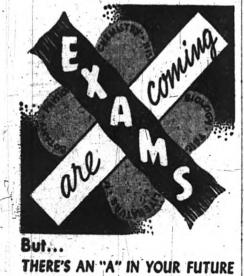
**Final Secession** The final session of the course

on Dec. 14, features two speakers dustries building at Prairie View and an information film. Lewis E. A&M. The building, which will Brazelton, commodity department cost about \$362,000, will have manager, will discuss "The Com-modities Markets." "Municipal 30,000 square feet of floor space. Tatum and Quade will be arch-Tatum and Quade will be arch-Bonds" is the topic to be discuss- itects for an Engineering Build- Dec. 16 through Dec. 20:

count executive. The film, a New York Stock Exchange movie en-titled "Money at Work" will be Hadviel Hadviel Studies in this direction, by means Jan. 4 through Jan. 7: A through of the mathematically sealed models, are expected to result in considfor a 34,000 square foot agricul- Jan. 9 through Jan. 12: K through erable new information to this sub- addition to Copeland and Chapin, ture building at Tarleton State Brazelton attended the Univer- College, Stephenville, which will Jan. 13 through Jan. 14: U through sity of Texas for 3 years. He was cost approximately \$375,000. z said. Working Capital Authorized employed for 14 years as sales-**CORPS FRESHMEN** An asphalt of Texas Highway man and sale manager for the Jan. 16 through Jan. 17: A through Department specification has been The board appropriated \$144,800 for plans and preliminary expenses Jan. 18 through Jan. 19; N through been with the Merrill Lynch firm on buildings and improvements since May 1, 1946. authorized for the early stages of Pearce is a graduate of the Uni- the construction program. **Local Poets Choose** Included in this group were farm been in the banking business for 20 layouts, roads and sewers, the Adyears and with the present firm ministration Building, a wing for Carson President source. Deformation taking place the Electrical Engineering Buildince September 1944. The Bryan-College Station Chaping, a Veterinary Hospital unit, Johnson attended the Merrill the Francis Hall addition, boiler and ter of the Texas Poetry Society met provide a color contrast in the line. Smith took it over from the steam line extensions, the ASC En- Sunday for an organizational meet- otherwise homogeneous materials. The well-known plastic flow and it was 7-7. gineering Building, the Plant and ing with Dr. T. F. Mayo, head of the manufacturing business and Animal Industries Building and an the English Department, serving as theory of the origin of salt domes 3. In the second quarter, Texas 6½ years with Northwest Airlines. Engineering Building at Prairie temporary chairman. cal basis for model construction View, and utilities, sidewalks, and

- MEETING -(Continued from Page 1) Woodall said. The new college administration

tional information may be obtained introduced by Cyrus T. Johnston, from the post office; the Execu- account executive. tive Secretary, Central Board of U. S. Civil Service Examiners, Bureau of Reclamation, Denver Federal Center, Denver, Colorado; or from the Regional Director, Houston Packing Company. He has 14th U. S. Civil Service Region, 210 South Harwood Street, Dallas 1. Texas.



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versity of Pensylvania. He has

Lynch Training School for 6 months. He spent three years in

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North Gate

Clara Carson of the English Demiscellaneous installations at Tarle- partment was elected president.

The board authorized expendi- president and Mrs F. L. Thomas tures of \$600,000 for new projects was elected secretary-treasurer. This chapter will be affiliated and completion of old ones on the A&M campus.

The sum of \$94,233 was appro- ed by David Russell of SMU, priated for initial equipment for the state poet laureate.

Biological Sciences building. Com-Members are eligible to compete pletion of water and sewer lines on for prizes offered by the state the main campus drew an appro- society. priation of \$4,997.99. Next meeing will be Sunday,

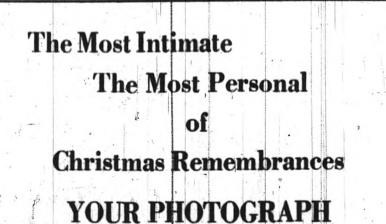
Award of a contract for con- December 18, in the YMCA, at struction of a new Science Build-2:30 p. m. ing wing at Tarleton to W. A.

Brunson of Dallas was confined. The Brunson bid was low at \$112,387. The original allocation ified ad. Call 4-5324. of \$150,000 for this project was reduced to \$119,000.

The board appropriated \$20,000 for construction of a cinder track at Tarleton, and Chancellor Gibb Gilchrist was authorized to receive bids and award contracts.

New Department Aided An appropriation of \$50,000 was approved by the board to create a reserve for equipment for the new Department of Oceanography. Authorized in July, the new Department is the first of its kind in the Southwest, and will be devoted to studies of the Gulf Coast area. It is headed by Dr. Dale F. Leipper, who came to A&M in September from the Scripps Institution of Oceanography, LaJolla, California, to organize the department.

The library was voted a supplemental appropriation of \$50,000 dollars for purchase of new books and periodicals.



and study. Jerry Reeves was elected viceexperimental studies to date. These

A

Geology Department.

deal with origin of the salt domes, with Texas society which is head- A Harried Reporter

Great Falls, Mont.-(AP)-Beards grew thick and bristly in the coun- alty, Goff punched over from the ty jail while legals chins wagged. three and Texas led, 21-14, at half The sheriff had submitted a bill time. for \$10.50 covering razor blades

for prisoners.

Lose something? Then find it quickly with a BATTALION classopinion-said the bill was all right. Clay burst across on the next play.



It was a long, cold night, but the bonfire guards stuck it out to the bitter end. This was one of more than 20 fires visable from the top of Goodwin Hall last week.

On the Minute ...

. . . Accuracy for your watch when we repair it. Skilled mechanics do the work expertly -promptly.

(Continued from Page 3)

ject of widespread interest in the looked the best on the defense geological field, the department for the Cadets. Scoring Drives

Briefly, the scoring was thus: 1. Rudy Bauman recovered Glen chosen to represent the salt for Lippman's fumble on the Aggie 20 reasons of its relatively low spec- and Perry Samuels, Clay and ific gravity, high viscosity, insol- Borneman rushed it over in seven ubility in water and availability. plays. Clay, who had a 12-point | Sediments are represented by total for the day, then made good granular materials of a local the first of his six conversions. 2. The Aggies rolled 60 yards is made more evident in the models in 14 plays with Dick Gardemal through use of marker layers to passing and Smith bucking the one-foot line. Shaeffer kicked goal

has been followed as a theoreti- capped a 61-yard move when Townsend came scooting around from the Aggie 8, took a statue Several preliminary conclusions of Liberty handoff from Camphave been reached as a result of bell and bolted into the end zone. 4. Townsend went over guard from the one, climaxing a scoring drive which consumed 14 plays and covered 74 yards.

5. Then came the slugging pen-

6. Townsend supplied most of the spark as Texas moved up to the The county commissioners said cadet 26 where Campbell unthat was a sharp question which | corked a pass to end Ben Procter. the county attorney would have to The balding end was knocked out answer. He split no hairs in his of bounds on the one-foot line and 7. The Longhorns lead became 35-14 after five and a half minutes of the final period when Townsend squirted off tackle from the four. It was a 20-yard effort that began with Bobby Dillion intercepting Gardemal's pass. 8. Texas finally rolled in its

guns with only 1:51 remaining. This time the Orange moved 55 yards on 11 plays, Levine going the last 10 over left tackle. Game At A Glance

Texas A&M First Downs Yards Gained Rushing 62 Yards Gained Passing 74 144 11 of 19 Passes Compltd 9 of 25 **Passes** Intercepted by 3 for 92 Punts. No., Ydge 6for 282

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