Che Battalion

Wednesday, September 16, 1970

Thursday - Partly cloudy to cloudy, afternoon rainshowers. windy, Wind Southerly 10 to 15 m.p.h. High 84, low 71. Rainy,

Friday - Partly cloudy. Wind South 8 to 10 m.p.h. High 91

Baton Rouge - Partly cloudy. Wind Southeast 5 to 8 m.p.h.

80°, relative humidity 75%. Telephone 845-2226

5 student positions added by university

Battalion Staff Writer

University standing committees had their student membership tation, was formed to take care of polstered this year with the addi- all academic appeals. tion of five new student positions, ecording to Kent A. Caperton, Student Senate President. The new seats were the result of the ormation of three new committees and the addition of a stulent member to the Student Pub- days.

Students on these and other miversity committees hold voting

lications Board.

The new committees include an Educational Television Commitee, a Golf Course Advisory Comnittee, and a Disciplinary Appeals Panel.

The Disciplinary Appeals Panel was formed out of the former Appeals Panel, which had no adents on it, according to Caperton. The Appeals Panel heard oth academic and disciplinary appeals. The Disciplinary Appeals Panel was designed to hear appeals for disciplinary action only. "It is a committee designed to offer an appeals mechanism for tudents booted out of the university for a violation of the rules," Caperton explained.

"The Dean of Students' repreentative, a member of the faculty, will not vote. He will be ringing the charges. That was

By HAYDEN WHITSETT

Ecology will be the United

Forum audience Tuesday noon in

"The real crisis we face today

is a crisis in values," the sponsor

of the recently defeated amend-

ment to end the war in Vietnam

'We should look at ourselves

s consumers and examine our

present behavior," he said. Ac-

ording to Hatfield, population,

noise and other forms of ecologi-

cal pollution are expected to be-

ome paramount in the next few

The United States consumes

forty per cent of the world's re-

ources and produces fifty per

cent of the world's pollution, he

GREAT SAVINGS PLAN made

field (R-Oreg.) told a Political role," he said.

Battalion News Editor

told an overflow crowd.

Student Center.

Dean Hannigan's idea," he added. does not have student represen-

The names of the two student members to the Disciplinary Appeals Panel have not been announced, but Caperton said Acting President A. R. Luedecke advisory groups. will announce them in a few

The Academic Panel, which new Educational Television Committee are David Smallwood. Morris K. Patterson, and John K. Hulse.

> Michael D. McMeans will serve on the Golf Course Advisory Board. Both of these committees were set up as administrative and

Roger Miller was named as the first student representative to

Student representatives to the the Student Publications Board.

In addition to the five new positions created this year, there were also 32 previously held student posts that were filled.

Appointed to the Exchange Store Advisory Board were Thomas C. Bain, Kent A. Caperton, Thomas C. Fitzhugh and Donald M. Olson.

The Rules and Regulations (See students, page 4)

NSF gives Economics 3-year, \$458,000 grant

Science Foundation (NSF) of a Department at Texas A&M Uni- front, he said. versity was announced Tuesday in Washington by Cong. Olin E. Teague and Sen. John G. Tower.

used for improving the quality of research and education at undergraduate and graduate levels through activities to be approved by the NSF, explained Dr. John
W. Allen, economics department research," Allen added

Buyers must change ways

States' greatest problem in the at someone else and fail to real-some tresventies Senator Mark O. Hatize that we have an individual he said.

the ballroom of the Memorial bills on pollution before contially deaf.

for ecology's sake: Hatfield

average individual or consumer.

"It is easy to point the finger

gress and thirty committees deal-

ing with it, Hatfield emphasized

that laws do little to change

things, it is the individual who

can and must work to stop pol-

present manner and control our

ecological interests," he said. "It

is our life styles, not laws that

will ultimately protect our envi-

"Each must act, not expecting

Noise pollution, he said, is an

"Noise is an established part

of American life," he said. "We

are the noisiest nation in the

world. Noise costs American in-

FIRST BANK & TRUST. Adv. production and efficiency losses." with students Tuesday.

area being overlooked in the pres-

ronment and ourselves."

others to do it for us."

ent ecological stew.

Although there are over 1,000 the "rock generation" to be par-

The original proposal requested \$458,000 departmental science de- aid in financing development of velopment grant to the Economics the department over a broad

"It is anticipated the grant money will be used for such things as hiring new faculty members, The three-year award will be bringing visiting lecturers to the campus, setting up summer short courses instructed by visiting scholars, support for graduate student assistantships and providing support to the faculty for

million Americans have impaired

hearing and many more have

some trouble but don't know it,

Many experts, he added, expect

Dr. W. David Maxwell, dean of prominent one.

rolls 85 undergraduate and 70 graduate students in courses instructed by 23 faculty members. Dr. Allen became the head last Greenhut after a year as acting

tional resources allowing us to improve all levels of instruction and research, to expand the number of fields of specialization at the graduate level as well as add new undergraduate courses."

Allen said a significant aspect of the NSF grant is that it recognizes previous development of economics at Texas A&M under university and state support.

"These awards are made only after a department has developed its expertise to a fairly high level," Allen noted.

the College of Liberal Arts of which economics is a part, regards the department as the finest in the South and Southwest. Potential is indicated for its development into an internationally

Economics at Texas A&M ensummer, succeeding Dr. M. L.



Vancouver (B. C.) apartment. Actually Brian Thompson, under tow by a motor boat on English Bay, ventured too close to civilization before landing.

Rain Texas weather fare in wake of tropical storm

HIGH ISLAND, Tex. (A) -Texas coast near here Tuesday night without ever attaining hurricane force, and torrential rains

As much as 6.25 inches of rain descended at Galveston, and streets in that island resort filled with water.

The Weather Bureau said Felice, with peak winds estimated at 70 miles per hour, began to break up shortly after its ill-defined center crossed the coast about 25 miles northeast of Galveston. In Galveston the top velocity was 55 m.p.h.

While official observers report-

ed the storm was dying fast, they Tropical Storm Felice hit the said concentrated rains up to six inches could be expected along a narrow path as the storm moved northwestward through East Texas during the night and today.

> Storm warnings were lowered along the Upper Texas and West Louisiana Coast at 11 p.m. Winds, tides and seas were expected to diminish during the night.

> The Department of Public Safety said one of its patrol cars traveled from High Island northeast to Sabine Pass over Texas 87 as soon as the storm's eye passed and reported the road was never under water, as had

Of Galveston's 6.25-inch rain, observers said 4.35 inches fell in the six hours before midnight.

in a few squalls.

Early evacuation from Sabine

Pass over Texas 87 had been

urged, since the road was the

only escape route after a bridge

had been knocked out on another

highway north to Port Arthur in

By 5 a.m. today the Weather

a barge accident Sunday night.

Bureau placed the center of de-

caying Felice about 30 miles southeast of College Station and

moving toward the northwest at

15 m.p.h. Top winds were down

to an estimated 30 m.p.h. except

The rain belt covered Southeast and much of Central Texas, coming down in moderate to heavy amounts as it spread past the Dallas-Fort Worth area to the north and around Junction and Throckmorton to the west.

Thunderstorms were mixed with showers in North Texas, and lighter showers pattered down in the Texas Panhadle from Amarillo and Dalhart westward into New Mexico.

A stationary cool front stretched across the Panhandle-Plains sector near Lubbock and a shallow layer of cool air was blamed for fog which limited visibility north of the front.

Skies were at least partly cloudy nearly everywhere except in the Lower Rio Grande Valley.

University National Bank

Radio program to feature pop music, Aggie news

"Aggie Monitor," a two-hour Thursday night radio show featuring popular music, A&M news items and interviews, goes on the air Sept. 24 on KORA in Bryan.

KORA president and general manager Mike Mistovich said the 10-12 presentation will be conducted by A&M students and sponsored by local businesses.

even better by new legal rates at dustry 4 billion dollars a year in Sen. Mark Hatfield talks Johnstone and Tommy Parker of Lake be presented.

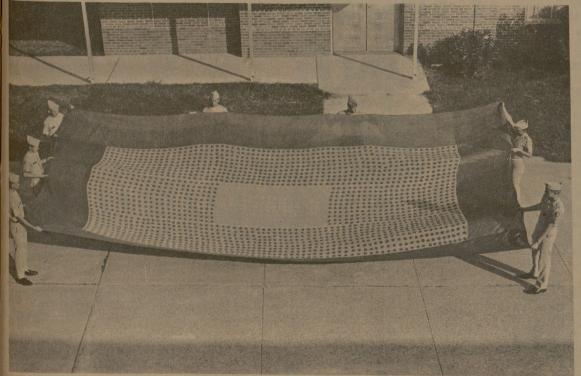
Jackson. "Aggie Monitor" executive editor is Larry Bowles, senior of LaGrange.

"The program will be of interest to all Aggies," commented Johnstone and Parker. "Students will be polled for music preferences. This will serve as a guide, along with station policy."

They said announcements of organizational activities, campus events and interviews Deejays will be sophomore Harold with faculty and administration members will

"On the side of Texas A&M."

Senior finds memorial banner in math department trash



WORLD WAR I memorial flag as it was unfurled for a photographer last week in the Duncan area. James Jones who found the flag is third from the right. (Photo by Art

By MIKE STEPHENS Battalion Staff Writer

A 52-year-old memorial flag found in a trash can in the Academic Building? Sounds impossible, especially at A&M, but it has happened.

James B. Jones, senior math major of Squadron 7, found a tradition rich flag, lost and forgotten, during the summer while cleaning was taking place.

The 15 by 26 foot flag honoring the Aggies who served in World War I had hung from the rotunda of the Academic Building for more than 20 years, he later found.

The giant flag has 2,000 maroon stars representing those Aggies whe fought in World War I, with 50 white stars in the center honoring the Aggies who died during the war.

How can such a memorial be completely forgotten at a school such as A&M which has so many traditions, Jones wondered.

Jones is working hard at finding the answer, but he hasn't been able to find many records of the flag.

Only three photographs have been found.

One is inside an old issue of The Battalion dated March 4, 1941, which was found laying with the flag. Another is an old Guion Hall photograph, where the flag first hung. And there is one in the movie "We've Never Been Licked.

Jones has found the following facts about the flag:

The flag was created by an official act of Congress in 1918. During the renovation of Guion Hall, it was moved to the Academic Building until 1943 when it fell. It was to be repaired, but delays held it up, and soon it was stored. It has obviously been completely forgotten until now.

Jones plans to return the flag when he finds out its history and records it. He also wants to make sure the flag will be kept in an appropriate manner. He is considering giving it to the Former Student Association.

Anyone who has any knowledge of the flag is requested to send the information to James B. Jones, P.O. Box 4657, College Station or see the Former Students Association in the Memorial Student Center.



FLAG HANGS from third floor of the Academic Building rotunda, in picture printed in the March 4, 1941 issue of The Battalion. The picture was taken by Life photographer Francis (Nig) Miller.