Volume 61

Batt Staff Writer

The war in South Viet Nam is

dirty, vicious conflict, one

which brings little satisfaction to

the allied soldiers, but one which

they are convinced they must

So observed Kenneth Arm-

strong, Viet Nam war corre-

spondent, as he addressed a full

house last night in the first of

the Great Issues film-lecture series in the Memorial Student

Armstrong said he knew of no-

body in Viet Nam who wants to be there, but it is a job that has

to be done; it is a necessary evil.

"There are certain calculated risks that you take by going there," he said as he set out to

He said some correspondents

carry weapons and like to play

war, but he had carried a weapon

only when he was ordered to do

the news accurately, and leave

the fighting to the soldiers.

he was there a year ago.

He felt his job was to report

Armstrong said he has seen

Last year the conflict was a

stalemate, and the infantry sat

and waited for the Viet Cong to

come to them. But now the army

is out actively searching for the

Where we were on the defen-

Armstrong described some of

sive a year ago, we're on the of-

Viet Nam and its people.
"The entire south of Viet Nam,

known as the Mekong Delta re-

The heart of the delta is the

"The hill country of the north-

Here the brunt of the fighting

influx of Chinese and South Viet-

two peoples have an intense dis-

like and distrust for each other.

irregulars.

Armstrong said there are now

Thailand, and Cambodia.

ries to cross the river.

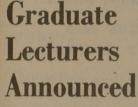
namese regulars," he said.

many changes in the war since

Center Ballroom.

correspondent.

fensive now.



Six speakers for 1966-67 graduate lectures at Texas A&M University have been announced by Graduate College Dean Wayne C.

Dr. Hall said all speakers will be available for student-faculty discussions.

Alastair Reid, poet, writer and translator, opens the series Oct. 31. He will visit on campus Nov. 1.

Dr. Hans Selye, internationally renowned physician, is scheduled Nov. 4. An authority on effects of stress on the human body, Dr. Selye is a member of the New York Academy of Science.

Dr. William Dix, director of the University Library at Princeton, will speak Feb. 15.

Other speakers include Dr. H. Warner Kloepfer, a human genetics scholar, March 7; Dr. John Kenneth Galbraith, a noted economist and adviser to the late President Kennedy, March 31; and Terry Sanford, former governor of North Carolina and now a leader for upgrading and expanding American public education,

Reid and Dr. Kloepfer are Danforth Visiting Lecturers, sponsored by the Danforth Foundation and the Association of American

All addresses are set for 8 p.m.

### Aggie Players To Present 3 One-act Plays

The Aggie Players will present one-act plays Thursday, Oct. 27, in the Fallout Theater at the rear of Guion Hall.

Three plays will be performed written by A&M students. They are "The Plot", written and directed by Frances Flynn; "The Return", written and directed by Frederick Rich; and "The Unseen", directed by Randy Davis.

Curtain time is at 8 p.m. Ad-



GIG 'EM

Tight games in the offering prompt vivid imaginations and hopes for a big victory at Baylor. We'll let the picture

#### **Talent Show** All addresses are set for 8 p.m. in the A&M Memorial Student Tryouts Set Most Crucial

Thursday at 7:30 p.m. in Room 119 of G. Rollie White Coliseum, announced Charles Segrest, Memorial Student Center talent committee chairman.

The 12 members of the MSC the first of their fall series of talent committee will pick eight to 10 acts to compete in the Aggie Talent Show Nov. 17.

Segrest urged all students with any type of talent to sign up for Thursday, two of which have been the tryouts at the Student Programs Office in the MSC. Those who do not register may still try out by going to the audition room on any of the designated nights.

Winners will receive prizes of \$25, \$15, and \$10, in addition to H--- out'a Baylor! gifts donated by Bryan-College

### mission is 50 cents. Station merchants. Researcher Photos Planned Accidents

BY JAMES PLAKE Batt Special Writer

James Bradley doesn't have to chase around to get his pictures of automobile wrecks. You might rate. say they are staged for him.

Bradley, research photography superintendent for the Texas Transportation Institute, is currently shooting test crashes added. out at the Research Annex for the Design and Traffic Division. His work includes motion pic-

and plain black and white photography.

assignment from a department. That's why I'm presently photographing the test crashes out at to only one speed with these if he scores 70 or above," Heaton the Research Annex for the Decameras," the photographer said. sign and Traffic Division," he

explained. in an extensive crash program, literally. By pulling a car through various types of road highway speeds, important in-

formation is being accumulated. This knowledge could help save plained. many lives if certain of the designs tested are adopted in the construction of our freeways."

He then explained his methods

in photographing the tests. "By setting up three or four cameras around the barriers, we are able to get a complete picture story, from the beginning to the end of the tests. We use color film for the crashes.

"We begin the cameras when the car, which is pulled along a straight track by a conveyor chain hooked underneath, starts its journey. It gets up to highway speed about the last threefourths of the distance to the barriers.

"An assistant drops a white

First Bank & Trust now pays -Adv.

handkerchief when the vehicle passes his station. We then start the Fastex cameras, usually at the thousand picture per second

seconds, so everything must be

The thousand pictures per second rate is used because if the film were moving slower, the pretures, sound films, color slides cise instant a defective part on a sign gives way could not be determined; this in turn would take the test a day early. "Every so often I get a special affect the data on the construction of the pole or sign.

"However, we are not limited

"We can vary the rate from 500 to 8,000 pictures per second. The "That department is involved latter speed, however, would fail to give us the film time needed."

"We also use pictures of the freeway ramps to determine signs, barriers, and light poles at driver behavior patterns with respect to the kind of ramp on which they drive," Bradley ex-

When Bradley came here in January, the photography section of TTI was severely limited.

Since that time, he has influenced the change into a wellcoordinated department in itself which can do anything from making color slides into negatives to converting silent motion pictures into sound films.

"I had three old movie cameras and a 35mm camera at the beginning," he declared.

"We now have in the department four movie cameras, two Fastex motion picture cameras, two 35mm cameras, one Bronica 21/4 reflex camera, an electronic flash and assorted filming and

slide editing equipment. "And we're going into film developing-producing film fifteen to twenty minutes long that show 5% per annum on savings cer- different aspects of research being done in the departments."

## **Baylor Game**

Tryouts for the Aggie Talent
Show will be Monday through
Baylor may well determine the This weekend's game against outcome of the Southwest Conference race.

the way to the Cotton Bowl.

for Waco in support of the team.

### Service Exam Applications Due Tonight

Applications for students desiring to take next month's nationwide Selective Service examination for draft exemption must be filed by midnight tonight.

According to A&M Registrar hundred foot roll of film in four H. L. Heaton, his office has a supply of application forms for timed very closely," Bradley students. The forms must, however, be picked up before the office closes today at 5.

Nov. 19 is the primary date for administering the test... Students with valid reasons for being unavailable that date may

"If a student has a low academic standing he can use the test as a means of a deferment

# try to convey the impression that the conflict had upon him as a

The Aggies, who go into the game on the heals of two big conference victories, look forward to a tough game against the

The Bears say if they can just beat the Aggies they can go all

Although not a Corps trip, students have packed their bags for the weekend and are heading

gion, is one big rice paddy, and Weekend restrictions have been yet the government of the counlifted and dorm signs have spelled try must buy rice from the Unitout the message — Beat the ed States in order for its people to live," he said.

### Peace Corps To Give Test the physical characteristics of

KENNETH ARMSTRONG

Aptitude tests for persons interested in Peace Corps work will be given at the Bryan Post Office Nov. 12 and Dec. 5, Dr. Curtis Godfrey, chairman of Texas A&M University's Peace Corps advisory council, announced today.

Mekong River, which also flows Dr. Godfrey also said a Peace through Red China, Burma, Laos, Corps team from Washington, D. C., will visit A&M Dec. 5-9 to Armstrong said in its entire interview, takes applications and length of 2000 miles there is not give aptitude tests. The group one bridge, the people using ferwill be headquartered in the Memorial Student Center.

Application forms for aptitude ern part of South Vietnam is the tests are available at local post staging area of the North Viet- offices. The Nov. 12 test will be conducted at 9 a.m. and the Dec. 5 test at 3 p.m.

load is carried by the primitive "The Peace Corps needs dedimontagnard. They were the origcated Americans (minimum age: inal inhabitants of the delta re-18) to help people in developing gion, but were pushed out by the countries throughout the world," Dr. Godfrey noted. He said namese who now live there. The teachers, agriculturists, engineers, nurses, mathematicians, farmers and mechanics are just a few of the type people being sought by the Peace Corps. more U.S. regulars than there

are Vietnamese regulars. But "Travel, technical training and the real fighting force comes learning a new language are some from 400,000 South Vietnamese of the personal benefits of Peace Corps work," he added, "but most Regional and popular forces important is the opportunity to work with people of other lands suffer the most casualties of the war, except possibly the Viet who want help in learning to help themselves."

### Cong by night. He said any peas-**Literary Prof Uses Computer** In Humanities

Ags Set For Baylor

Film Noted Soldier's Plight

tingent in the delta region of

South Vietnam." He explained

this was because the majority of

the Vietnamese people lived in

this region, and the U.S. did not

want to alienate them by having

prize of the war," Armstrong

said. This is because of the natu-

to have been the turning point

of the war," he said.

Armstrong said the main ene-

my force in South Vietnam today

is not the North Vietnamese reg-

ulars, but the ordinary peasants,

who are farmers by day and Viet

"The Mekong Delta is THE

"Air power is generally agreed

foreign troops among them.

ral wealth of the region.

An unlikely meeting-between science and literature—is taking place at Texas A&M Universi-

prisoner, while one captured

without a gun is considered a

He found villages with net-

works of tunnels in which the

VC concealed weapons, ammuni-

tion, and food, and in which they

But generally, when the VC

And by the same token the

thing most feared by allied sol-

diers is not the North Vietna-

mese or Viet Cong rifle, but the

booby trap, which has caused 1500 casualties since the first of

VC suspect.

hid themselves.

strike will be called.

Bridging the widely separated fields is A&M's Data Processing Center IBM 7094 computer. Introductions are made by Milton Huggett, A&M English professor of 20 years who struck off into the computer field at the age

He's compiling a concordance to the Episcopal Book of Common Prayer by computer.

To become A&M's first literary scholar to request use of the computer outside science, the professor went back to class.

Huggett took Gene Dippel's business administration course in computer programming and attended Electronic Information Processing and Naval Reserve computer conferences.

"My intent was not to become a programmer," the English prof said. "I wanted to understand the other end of the business and be able to communicate with computer scientists."

Huggett's research ideas and efforts resulted in his selection as co-director of A&M's Center for Computer Research in the Humanities.

"Now I'm an apostle for using computers in the humanities," he said.

In the concordance, the Book of Common Prayer will be broken down by computer into a reference, concordance, index and word frequency count for stylistic

"The Book of Common Prayer is an anthology and distillation of the best of Western devotional and liturgical literature. It reflects Hebrew, Christian, Catholic and Protestant writings," Huggett explains. It was first published in 1549 and revised seven times since.

"Every significant word will be indexed each time it is used, located by page number and part of page," he noted. A computer print-out will give use of each word in context, so a person remembering a few key words can find any passage.

"The concordance will be of use to parish clergy, theologians, literary scholars, historians and lay people in other churches. Researchers can use it to determine the Book's influence on content and style of writers from the Renaissance to the present," Huggett added.

The 1933 theological school graduate and former clergyman said format instructions from the publisher, word environment improvement and card-punching the Book into the computer remain to be completed.

"The computer will print out the concordance in a few hours," Huggett revealed.

Crudens needed a sanity-testing 30 years to compile a concordance of the Bible during the 18th century, he noted.

The concordance has formal approval of a 15-man Episcopal Church liturgical commission.

### **SWC Fate** Viet Nam Lecture Vivid On Line

**Battalion Sports Editor** 

The Texas Aggies changed the course of the Southwest Conference race with upset victories over Texas Tech, 35-14, and TCU, 35-7. Saturday the Maroon and White battle the Baylor Bears in Waco at 1:15 p.m. in the game that will probably decide the fate of this year's SWC race.

A&M owns the top berth in the come to a village, the people leave because they fear an air chase with a 2-0 league mark. The Bears are one-half game back with a 1-0 record.

But the Bears have the odds in their favor, given a seven point edge by the point-makers. Baylor will be playing before a near sell-out homecoming crowd (48,-000), on its home field. The club is also still sky-high from its SWC win over Arkansas, 7-0, in

Razorback Country.
TO TOP IT off the Bears had a week off from the Saturday gridiron last week to heal their wounds and regroup forces for tomorrow's clash.

Even so, the Aggies are not convinced. They have a grudge to settle with the Bears. Last year the Bears invaded Aggieland and humiliated A&M, 31-0, on Kyle Field. And the Aggies haven't beaten Baylor in the past three meetings of the teams, since 1962 when A&M won, 6-3.

Baylor took an early lead in the 1965 game and built a 17-0 halftime margin. The loss came to the Aggies at the hands of Baylor quarterback Tommy

STOCKDALE COMPLETED 20 of 27 passes for 286 yards and guided the Bear ground game for 190 yards. Stockdale was only filling in for regular Bear quarterback Terry Southall who was sidelined with an injury.

Tomorrow the Aggies will face Southall at the helm of the Bears -Stockdale is still just a second string quarterback.

Edd Hargett, A&M's 5-11 sophomore, will be at the controls for the Aggies. The Linden-Kildare product tilts the scales at 185 and takes command of the Aggies like a little giant. HARGETT LEADS the confer-

ence in passing with 913 yards to and is second in total offense with 933 yards. Southall has played in one less game than Hargett and completed passes for 740 yards and has 763 yards total offense. Aggie Coach Gene Stallings

figures defensing the passing Bears will be the biggest problem for his eleven. "If you put the rush on the passer they've always got somebody open quick," he explained. "If you play pass defense those big strong linemen hold you out until somebody is open for Southall to hit. And any combination of the two won't

"They have tremendous personnel," the Aggie Mentor added. BAYLOR SPORTS a strong defense, too. With a fast defen-(See Aggies, Page 4)

### **Dinner Honors** Wildlife Prof

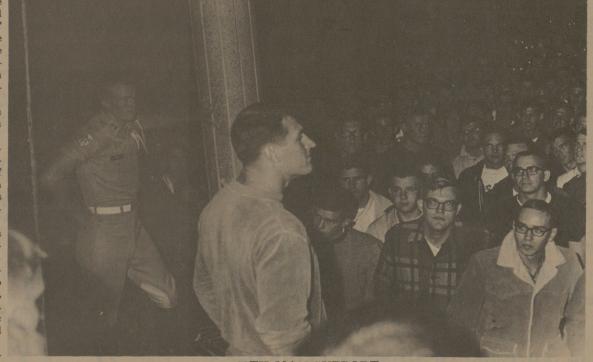
Dr. James G. Teer, an A&M Wildlife Science professor, was named Conservation Educator of the Year this week at an Austin banquet where he was recognized for his outstanding work.

The award was one of a number given at the Governor's Award Banquet, now in its second

The banquet is sponsored by the Sportsmen's Clubs of Texas, in cooperation with the National Wildlife Federation and the Sears-Roebuck Foundation.

The organizations given ten awards to outstanding teachers, researchers, and conservationists.

Dr. Teer was cited "for his service to his students and to his university in developing means which have produced financial support for both graduates and undergraduates in wildlife science and for his many accomplishments in wildlife research.



12TH MAN SUPPORT

Guard Ken Lamkin speaks to Aggies at Stone (left) listens carefully. The Aggies special yell practice last night in front of meet Baylor head-on in Waco tomorrow for Henderson Hall. Head Yell Leader Tommy a big SWC game.