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# **Cadets hit snags** in contracts

### By JERRY NEEDHAM

**City Editor** Forty-four TAMU Air Force ROTC cadets are unhappy with changes made in their military plans by the Air Force.

TAMU has approximately 100 AFROTC cadets working toward commissions as officers in the Air Force upon graduation.

Because of a reduction in the number of military forces by Congress, 380 cadets nationwide have not been offered full-time commissions in the Air Force. Seven of those cadets are from TAMU.

Colonel Robert Elkins, TAMU professor of Aerospace Studies, said, "What has happened is that we cannot bring into active duty all the AFROTC cadets available. Those seven cadets have the choice of taking a commission and going on active duty for 90 days and then into the Reserve for eight years or not taking the commission. I think three will take commissions and the other four will not.

"In addition to those seven, we also determined that the Air Force will have more pilots than we need so 800 cadets nationwide who wanted to be pilots were told they could not be," Elkins said. "Thirtyseven of those were from A&M."

Elkins said these cadets were given three choices. Cancel their

contract, take a commission for 90 days active duty and then go into the Reserve or change to another category other than pilot. Two-thirds of the 37 cadets have

opted for another category. However, their choices are still subject to approval by AFROTC headquarters.

According to Elkins, the decisions as to who would not be offered commissions were based on the "whole-man concept." Academic standing, extracurricular activity, and character were some of the items taken into consideration. There were rumors of feelings

among some cadets that the Air Force was breaking contracts, but Elkins pointed out that the contract in effect says, "I'll take a commission if vou offer me one

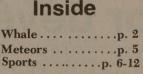
The contract states, "The applicant understands that selection as a . . . cadet does not commit or bind

the U.S. Air Force to permit continuation as a member or to tender an appointment as a commissioned officer

'A&M students did better in the cutback that the national average,' Elkins said.

TAMU has the largest AFROTC program in the U.S. and consistently commissions more officers yearly than any other ROTC school.





Today.

## Weather

Partly cloudy and hot Wednesday and Thursday. Southerly winds 8-12 mph. High both days 93; low tonight 72. 20 per cent chance late afternoon and evening showers today.

## GI deadline set

Veterans discharged before June 1, 1966 have less than 10 months left to take advantage of GI Bill training and school benefits

Deadline on eligibility for such veterans is May 31, 1976. All veterans have a 10-year period in which to begin and finish schooling or training at academic technical, apprentice or cooperative programs.

TAMU's veteran's representatives explain that tutorial assistance is also available through the GI Bill for veterans who have been out of school

The upcoming fall and spring semesters are the last available times left for veterans discharged before the 1966 cutoff

# Fireman injured

Mexican fireman Hector Cavazos was injured last Thursday at the Spanish Firemen's Training School. He was treated and released from St. Joseph's Hospital.

A hospital spokesman said the fire fighter was "okay. Cavazos, from Monterrey, cut his right hand fighting a building fire at Brayton Training Field. The blaze was one of the regular training evolutions of the field.

The school, third of an annual trio conducted by the Texas Engineering Extension Service at TAMU, ended at noon last Friday

# Enrollment at 24,000

TAMU admissions officials' early estimates of a 24,000student enrollment this fall are holding up. The latest report of acceptances of new undergraduate students show a 24.4 per cent increase over the same period last year.

The Admissions Office's August report indicates 1,852 more first-semester freshmen and transfer students have been accepted to date over the corresponding period in 1974.

Estimates of 24,000 students are based on the university's normal retention rate for previously enrolled students and an assumption that 70 per cent of the newly accepted students will actually enroll, said Dr. Bill Lay, TAMU's director of admissions. The 70 per cent estimate for enrollment of new students takes into account that many students make applications at several different institutions.

TAMU has been a national leader in enrollment gains throughout the 70's. Its 2,500-student increase was the largest among the nation's public senior colleges and universities in 1973-74. It had an even larger increase last year when a total of 21,463 students were enrolled.

The Colleges of Engineering, Business Administration, Liberal Arts, Science and Agriculture are showing the largest increases among the new students.

# Cummings to speak at TSU

STEPHENVILLE - Dr. Joe F. Cummings, associate professor of education and psychology at Tarleton State University, will be the featured speaker at the TSU summer commencement exercises August 17 at 3 p.m. in Wisdom Gymnasium.

John M. Whiting, TSU registrar, said 200 students had applied for master's and bachelor degrees. Dr. Cummings, a former football star at the University of Alabama, joined the TSU faculty in 1970. He was formerly a teacher and coach at Las Vegas, Nev., and served as high school principal and superintendent at Anton, Texas.

North plaza Shown in the above picture is the North Plaza area located in front of the old chemistry building. When finished, the mall will feature a fountain and areas for leisure activities.

# **City approval expected** on flood damage claim

#### **By JERRY NEEDHAM City Editor**

A damages claim filed with the College Station City Council by a College Station resident is expected to be approved this week.

The resident, Robert Cornish of 1214 Orr St., alleges he sustained \$1,023 worth of damage to his home during flash floods on May 5 and May 8

city on May 19 after he determined the flooding was caused by negli-

years without ever being flooded," Cornish said.

'A city crew had dumped a bunch of excavation material in a city easement in such a way that it impeded the flow of storm water," Cornish said.

on the evening of May 5 to find the been diverting water directly into floors covered with two inches of his house.

water. He said that at that time he could not determine the cause of the flooding

After dark on May 8, another flash flood left Cornish's floor covered with water. Since it was dark, he said he still could not ascertain the cause of the flooding.

After checking the area during the day, he said he thought a pile of dirt left by a city crew working dur-Cornish filed the claim with the ing the rebuilding of a manhole might be causing the problem. Cornish said he then hired some

gence on the part of the city. "The house had been there 23 help on May 12 to make a trench through the dirt and to construct a help on May 12 to make a trench small dike to hold back the water. While at home the following afternoon, another flash flood struck

and Cornish said he was able to observe the effect of the excavation material on the storm water but avoided flooding because of the trench Cornish said he returned home and dike. He said the material had

He said he immediately called the city manager concerning the problem. Several city employes were sent to the location.

The excavation material was removed and Cornish states there have been no problems since.

that the investigation by George Ford, director of public works, revealed that the city was at fault. Cornish said he has had no trouble in advancing his claim to the

According to Cornish, the city ment. He said he agrees that this is a fair market value

with his insurance company that his policy does not cover ground-water

"The people next to me have a

North Bardell, city manager, said

city will pay 80 per cent of replacement costs under the expected settle-

Cornish said he found in checking

constant drainage problem on their property because the city easement is not shaped properly. Unless it is

properly contoured to direct the

Clayton will be honored at a public reception Friday afternoon at the Ramada Inn prior to delivering the address at TAMU's summer commencement exercises

Rep. Bill Presnal, who is coordinating arrangements for Clayton's Bryan-College Station visit, said the reception will be from 4 to 5:30 p.m. in the hotel ballroom.

"We hope as many people as possible will take this opportunity to come by and meet Speaker Clayton or, in many instances renew acquaintances with this outstanding legislator and Aggie," Presnal said. 'Everyone is welcome.

Clayton, a 1950 TAMU graduate, will make the commencement address for sum-



# **Educators hear Presnal** on state appropriations

group of vocational directors at TAMU.

Presnal, chairman of the House Appropriations Committee, spoke tions where the most changes were made were at the Legislative Budget Board (LBB) and in commit-

of appropriations, he said, and items favor less federal ties. recommended by the LBB are well respected.

Both Presnal and State Sen. Bill on the LBB, he said.

to the floors of the Texas House and oversee vocational education.

The state appropriations that get Senate, the only changes will usuthe most press are the ones in which the least amount of change are likely amendments. Few involve actual to result, Rep. Bill Presnal told a amounts of money, Presnal said. He said that 11th hour passage of appropriations intimidates the

chamber leadership. Appearing after Presnal, Lowell Monday to a conference of voca- Burkett of the American Vocational tional education directors, telling Association (AVA) noted that Texas them that the stages of appropria- had the largest membership in AVA

f any state Burkett, executive director of AVA, said that on the federal level, Congress was very supportive of vo-The 10-member LBB and its staff cational education although the have the longest time in preparation Ford Administration appeared to

> Burkett said Congress is impaired by two factions in each party.

He explained a study on the Moore of Bryan-College Station are needs of vocational education that asks that support be doubled and By the time the bills are brought that states have a single agency to

flow of storm water, we'll have continuing problems out here," Cornish said.

"The city is aware of the problem and has agreed to reshape the easement — it's just a question of when," Cornish said.

# **Teague to staff** area office this week

Rep. Olin E. Teague, D-Tex., said last week that he is sending a member of his staff to Bryan-College Station for three days this week. Mr. Teague sais his Bryan District Office in the old Bryan Post Office will be open from 9 a.m. to 5 p.m. Wednesday, Thursday, Fri-

day, the 13th-15th of August. The Congressman also said he intends to have a staff member in Bryan regularly each month for 2 or 3 days. The purpose of having staff members in the district office is to handle any constituent requests.

engineering factors into road plan-

**TAMU** seeks routes of least resistance

or another, yield to progress in the sociological factors should be given form of a new road, super highway, or urban freeway.

The Texas State Department of Highways and Public Transportation (SDHPT) has started studies for road routes that are "the least disruptive but at the same time the most productive.'

Dock Burke, associate research conomist with the Texas Transpor-problem that SDHPT wants to soleconomist with the Texas Transportation Institute at TAMU, and sociologist Dan Davis have been asked to help SDHPT make road route decisions

"We were initially called in to counsel on a freeway proposal for the Harrisburg area in Houston,"

Thousands of Texans, at one time Burke said. "It was decided that program on how the highway department will bring these nonas much weight as engineering fac-

"In parallel with this original

study has evolved an 'Action Plan'

for statewide application of this

socio-economic, and environmental

analysis in highway planning,"

Burke said. "It's a broader-based

ning decisions. Some of the things we look at in 'As a result, we analyzed 12 diffemaking recommendations for a cerrent locations for this five-mile tain route are land value analyses, stretch of road and recommended house to house interviews, citizen the one with minimum social. attitude, and estimates of the economic, and environmental impact," he said. "This was our connumber of people who will be displaced," Burke said. "This is coupled to sound and noise pollution and the standard traffic en-

gineering studies. 'As a matter of fact, the Harrisburg study turned out to be one of the most complete studies of its type ever done in the state," he said.

mer exercises at 8 p.m. in G. Rollie White Coliseum.

He was elected Speaker this year after serving for 13 years in the House of Representatives. In the House he compiled a distinguished record of achievement and has long been a leader in the field of water conservation, Presnal said.

"He has probably passed more bills through the House of Representatives than anyone else in the same period of time.

on all major committees of the House and chaired several during his tenure.

**Speaker Bill Clayton** 

Presnal said, "and he has served

Clayton was recently elected chairman of the Southern Legislative Conference. He also is a member of the executive committee of the National Conference of State Legislatures, member of the governing board of the Council of State Governments and former chairman of the Intergovernmental Relations Committee of the National Legislative Conference.

Cummings served two years in the 101st Airborne Division and played one year of professional football with Ottawa in the Eastern Canadian Football League before entering the teaching profession. He holds a master's degree from West Texas State University and a Ph.D. from Texas Tech.

# Chinese sponsor film

A color film of the funeral of former Nationalist Chinese President Chang Kai Chek will be aired Saturday at 1:30 p.m. on Channel 3. The film is being sponsored by a group of Chinese students at TAMU.

### Economics seminar set

The TAMU Economics Department will conduct an economics seminar Friday at 1:30 p.m. in room 216 of the Harrington Education Center. Dr. David Barton, professor of economics at Cornell University will discuss "Benefits and Costs of Public Housing in New York City.

# TAMU to study continental shelf The Bureau of Land Management

has given TAMU and other Gulf of Mexico institutions the task of studying the Continental Shelf as oil drilling increases

TAMU received a substantial part of a \$3,147,800 grant to monitor the environment in drilling areas off Mississippi, Alabama, and Florida. TAMU researchers are working with Florida's State University System Institute of Oceanography (SUSIO) on their studies in the Eastern Gulf.

Dr. Robert Smith, SUSIO director, described the \$3 million grant, and the fact that no oil has yet been discovered, as "God sent". He said it will allow scientists more time, perhaps two to five years longer, to further document the environment before man's exploration of oil commences at high speed."

Seven ships will be used for the various studies which will cover roughly 40,000 square miles. They will study all types of plants and animals living in the ocean or on its bottom. They will also research sediments and water currents in addition to conducting surveys and chemical analyses of the water.

Florida scientists say the effort is "collecting data which can be used to tell if there is an impact when drilling begins. We're looking at the area before anyone starts impinging on it with oil, drilling muds or what-

John Trefry, research assistant at TAMU, said their work is part "of an enormous base line study that we participated in. Now we're going to do the followup study to see what effects the drilling has on the heavy metal levels that they have recorded.

The Bureau of Land Management is doing the studies in preparation for massive drilling in the offshore **United States** 

TAMU is also involved with a baseline study of the Texas Continental Shelf.

The Texas project is just one step behind the other Gulf study. The duties of the Texas study are shared by TAMU, U. S. Geological Survey, University of Texas at Port Aransas, and NOAA. With prelimina for Texas done, the contract is being made up for monitoring to start in 1976.

# Workmen plant shrubs

The workmen in the above picture are planting shrubs as one of the final steps in completion of the wall that will soon encircle the entire TAMU campus.

