Hot Thursday — Partly cloudy. outherly winds 10-15 mph. High and

Friday — Partly cloudy to cloudy. Afternoom thundershow-ers. Southerly winds 10-15 mph. High 91°, low 74°.

845-2226

# Badgett to retire after 38 years

Walter Howard Badgett now plans to watch A&M grow from the golf course.

For 38 years Badgett has been building campus facilities, includ-ing planning most of the buildings on campus today.

Friday was his last official working day, he left for two reeks vacation and will retire July 31. Except for service during World War II, the cigar-chompng TAMU graduate has worked all his adult life for the university. He plans to spend retirement days improving his golf

"There never was a dull moment," Badgett revealed. "Every day there were new problems to solve, but the people I've worked with, and especially the students, have made it all worthwhile."

Badgett is a native of Denison, 1924 graduate of Denison High School and holds bachelor and master's degrees in architecture from A&M, awarded in 1929 and 1932. He was the second person to receive a master's degree in

He joined the Texas Engineering Experiment Station at A&M following graduation. After World War II he returned as assistant manager of construction, then director of the physical plant, later manager of the TAMU System physical plants and retired as assistant director of facilities planning and construction for the

His community contributions incilman from 1946-53, mayor protem the last two years; 12 years of service to the Brazos County Polio Committee, three as chairman; charter member of Sul Ross Lodge No. 1300, AF&AM; deacon

Chief instructor claims

the land near Easterwood Airport chief noted.

here may represent air poliution to some people, but to the pro-fessional fire-fighter it represents

lives and dollars saved. And in

Chief Instructor Henry D.

Smith of A&M's Engineering Ex-

tension Service reported Thursday a recent survey by TAMU scien-

tists showed the Firemen's Train-

ing School here produces less than

one-half of one percent of the pollution in Brazos County each

The largest portion of this

(pollution) is fallout of unsatu-

rated hydrocarbons, or "soot" par-

ticles, impregnated with water from the fire streams," Smith

"Data collected indicates no

damage to trees and shrubbery

the long run less pollution.

and elder of the A&M Presbyterian Church, and past president of the Brazos County Chapter, Reserve Officers Association. He is

a retired Army Reserve colonel. Badgett is considered one of the nation's top authorities on university physical plant management. He was an active memper in the American Society of Heating and Ventilating Engineers, and helped organize the original Texas Chapter and many of the local chapters.

He served as the original secretary of the organization in Texas, was a member of technical advisory committees and author of several technical papers published in technical journals and read at

His work with the Association of Physical Plant Administrators brought him the Meritorious Service Award in 1967 at the international meeting in Montreal, Canada. He also published in journals and was a president of the Central States Region.

When Badgett joined the TAMU staff, he joined a unique group of individuals that produced many of the campus landmarks.

When I first went to work the depression had cut into architecture and engineering jobs," Badgett related. "The college architect pulled in a staff of about 25 Aggie engineers and architects to work on the biggest one-time construction project up to that

"Included were Hart Hall, Cushing Library, Animal Indus-tries, Geology-Petroleum Engineering, System Administration, Chemistry and Walton Hall Buildings, plus the original concrete work on Kyle Field."

than 900 fire departments in Tex-

as and of those 53 are fully paid,

202 are part paid and the re-

mainder are volunteers from all

ments can afford elaborate train-

ing facilities where they can fight

fire under controlled conditions,'

"Very few of these depart-

He pointed out the Brayton

Firemen's Training Field built

by A&M is a \$750,000 facility

that not only is the best in the

United States, but "No. 1 in the

Statistics show there are 2 200

fires every day in the U.S. kill-

ing 12,000 persons a year. Fire-

men are in a dangerous profession, Smith admits, with a fire-

walks of life.

Chief Smith said.

world.

known fact of that time.

"Many of those buildings have Mexican influence, a result of chief architect Sam Vosper's love for a girl in Mexico," he said.

that time is reflected in the Geology, Chemistry, Animal Industries, Agricultural Engineering and System Buildings, all with tile, mosaic and art work such as animal heads.

The art work of a girl on the bronze doors at the System Administration Building were designed by Vosper, using Sarah Orth, daughter of W. A. Orth, the man who managed the con-

One of Badgett's first jobs was signing the heating systems for Hart Hall and Cushing Library. He designed the mechanical and heating equipment on all the buildings up to the time he tered active Army service in

dgett said stone for the 1920-1940 buildings were made on campus where the System Physical Plant Building now stands. The only exception was stone work for the System Building made where the flag pole now stands. Another tidbit of the '30s was

construction of the north Chemistry lab wing and front of the building by college employees. Prior to World War II, Badgett served as an infantry instructor and assistant editor of publica-

tions at the Adjutant General's Office in Washington, D. C. He came back in November, 1941, "just in time to meet myself going back."

Gen. A. D. Bruce, a 1916 A&M graduate, assembled a group of Aggies at Camp Hood (now Fort Hood) in June, 1942, to build the

mp into what General Bruce felt should be a regular Army

Badgett became the first adjutant of the camp and friends say he was the architect of the building program which resulted in the temporary camp becoming today one of the major Army facilities in the nation.

Later Badgett went to Com-mand and General Staff College and was named director of the 8th Area Military Personnel and Aid Service Command.

He left the Army as a colonel

On his return to Aggleland, Badgett decided to do something about several buildings which had sunk three and four inches into the ground over a period of years.

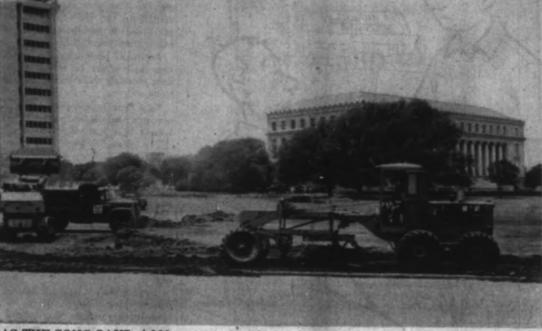
Guion Hall, which was demolished last year to make way for the new theatre complex, was the first on the list.

Badgett said the stage had settled up to five inches and had cracked away from the building. An army of short men were hired to dig under stage using hand shovels, jacks were hand pumped to get the stage level and the stage was put back into place.

Similar work was done on the south end of the Academic Building, the whole Cushing Library and the west wing of the Hospi-

That program took four years, from 1946-50,

Badgett also is credited with starting the dormitory renovation programs, designed the first air conditioning systems for the campus and reorganized the physical plants after the war into one of (See Badgett retiring, page 7)



clear

AS THE SONG SAYS, A&M seems to be "destroying paradise to put up a parking lot." Probably the most picturesque landmark here, the scenic entrance to the university from Highway 6, is being marred by the construction of a parking area south of the Systems Building. (Photo by John Curylo)

# Education Center funded by Mott Foundation again

Center has received second year funding of \$93,000 from the Charles S. Mott Foundation, announced College of Education Dean Frank W. Hubert.

The Flint, Mich., foundation selected TAMU last July as the location for its community education center (CEC) in the Southwest. It serves Texas, Oklahoma, Arkansas and Louisiana.

Center director Dr. Robert I. Berridge noted \$40,000 of the grant will be used as "seed money" to public school districts for development of community education programs.

The latest grant funds the center through June 30, 1973. First year funding was \$76,782, with seed money going to the school districts in Midland, Alice and College Station as demonstration

come champions by reading a

"Trained firemen are a must,"

Smith contends. "We believe the

old football adage, 'a good of-

Officials at the school insist

Smith points out most of the

project fires here are extinguish-

ed in from one to three min-

"The knowledge gained here by

firemen, and the confidence in-

stilled through actual experience,

under fire conditions, helps a

man to quickly control and extin-

omes a near routine operation.

Smith professes it is a better

service to train under controlled

conditions to improve fire protection service and in the long

run have better pollution control.

fire training helps reduce air pol-

fense-is the best defense."

lution substantially.

Berridge said A&M is one of 14 university centers in the nation. The CEC is attached to the Educational Administration De-

During the past year the CEC office here conducted eight workshops attracting 300 Texas school superintendents. The community education concept also was exposed to the state adult education meeting and the executive board of the Texas P.T.A.

partment at the university.

Berridge pointed out this year one of the plans calls for establishment of programs in Arkan sas and Louisians, with each state having a coordinator. The CEC will fund \$10,000 to each

state to establish a cooperative program involving the state education agencies and LSU and the University of Arkansas. Philanthropist Charles S. Mott

envisioned the community center program would involve bringing public school facilities which are idle during the summer and at night into use by the community -the building owners.

CEC goals and the concept of community education was given high priority by the Texas Education Agency at the State Board of Education meeting in April.

TEA is expected to put much gram during the year, Dr. Ber-

and designate places for voting in

"(b) Is anxious to fulfill this

"(c) Remembers the large num-

"(d) Proposes to establish a

obligation with due regard to the

convenience of citizens and legal-

ber of voters only recently eli-

gible, who live on the Texas A&M

City elections;

ity of procedures;

University campus;

## Polling places will be established at A&M for future city elections

The College Station City Council voted Monday night to establish a polling place on the A&M campus for city elections.

"We need to remember that this applies to city elections only," said Jerry Campbell, Student Government Public Relations chairman. "A polling place for the cooperation of the county government."

The motion, which passed unanimously, read as follows:

"(a) Recalls its obligation to all voters of this City to provide

"The City Council of the City

of College Station:

polling place on the University "(e) Requests the City Manager

to initiate negotiations with the University, for such a polling

# Teague not for McGovern, but will support Democrats

U. S. Rep. Olin E. (Tiger) Teague of College Station has announced his disagreement with the ideas of Demo-cratic Presidential nominee Sen. George McGovern, but he says he will support Democratic candidates for office.

Teague said Thursday. "Between now and November, shall use my available time campaigning for Democratic Members of Congress, as I have been doing for a number of months, in order to assure a Democratic majority in The

#### guish fires at home," Smith said. There have been cases of firemen running from a blaze because "I am a Democrat and I believe in our two-party systhey did not know how to fight the fire, he continued. Once the firemen are trained, what was once a scary situation then be-

"I very much disagree with many of Sen. McGovern's policies, however, I shall not vote for Richard Nixon, "Teague continued. "I shall work for all Democratic nominees in the

# Tower is being removed from Geosciences building

A 40-year landmark at A&M

The tower on the Geosciences Building - the former Geology-Petroleum Engineering Building - is surrounded by demolition crews' scaffolding and will be attacked brick by brick until almost level with the current roof.

Paul W. Stephens, technical services manager for the TAMU System, said the tower is a safety hazard too expensive to repair. Cast'stone facings in the tow-

er are loose and there is a danger they could fall. The tower should be down

within a month. Renovations to the building, including laboratories, classrooms and office space, are included in work and will be completed

Stephens said the building, oc-cupied in 1933, has a tank for tic hot water in the tower. The hot water supply system was closed down a number of years ago. The tank is still inside. ramic tiles on top of the

tower will be saved for depart-

W. Howard Badgett, who retires this month after 38 years managing various campus and system physical facilities, said the building is one of several designed by Sam Vosper, chief architect here in the 1920's and-

Badgett recalls Vosper was in love with a girl in Mexico, and it influenced his work.

The tile, figure heads and mosaic on the Geosciences Building are a reflection of Mexican architecture of that time, Badgett

tempts have been made through the years to keep the stone in

The tower has been a campus indmark since construction in

minder of the tower will be a flat top about three feet above the roofline.

Black smoke clouds rolling off in the area," the fire training man killed in action every five days in the U.S.

Pollution negligible at firemen's school

ing to the fireman's pr lems is modern technology. Smith said the average house fire today has more than 75 poisonous gases, and the number is rising as new synthetics are introduced.

He added, "one of every ten trucks traveling our highways is a notential bomb to firemen. By this, I mean it is transporting hazardous material."

A growing population brings sists. "Champion golfers don't begreater loss of lives and proporganized every few days. Smith said training new

eruits and keeping older professionals abreast to modern firefighting techniques requires a continuous training program. "No football coach would con

sider fielding a team which had received only skull practice or classroom training," the chief in-



The tower of the Geosciences Building is being removed by workmen because it is a safety hazard. It has been a landmark since 1932. (Photo by Bob Leitz)

# A&M to aid Dominican Republic development

An Agency for International Development (AID) contract for agricultural development in the Dominican Republic has been extended with A&M.

The AID contract amendment of \$191,024 was announced by Congressman Olin E. Teague.

For staffing and on-going programs in the Dominican Republic, the amendment brings the AID contract total to \$5,-191,481, through March, 1973. The TAMU program coordinator, William E. Beach of the International Programs Office, said the operating agreement is with the Secretary of Agriculture in

the Dominican Republic.

Among other facets, the program graduates Dominican students from TAMU in studies that will contribute to overall agricultural development in the Caribbean republic on the Island of Hispaniola. Operations in the Dominican Republic are headquartered at

the capital, Santo Domingo. Beach said about 100 students have graduated under the AID contract and other agreements

with the government of the Dominican Republic. The program will have 35 students on the A&M campus this fall, under financing through other agreements and "Some of these students will

be here on their own," Beach

Originated in 1965, the AID-TAMU Dominican program brought the first students to

University National Bank "On the side of Texas A&M." A&M in 1966. The majority of 25 students currently on camp are under financing through the Educational Credit Foundation of the Dominican Republic. The first ECF students arrived in 1968 and 25 have graduated Beach added.

### Notice

Next week's edition of The Battalion will be the annual Freshman Edition, which is sent to all students who will be new to A&M this fall.

The special edition will be in three sections. The first will be the usual weekly edition of The Battalion. The second part will be a look at the sports picture for the coming year, and the third section features student life as it affects the freshmen.