

Sully alone

The statue of Lawrence Sullivan Ross has the Academic Mall pretty much to himself these days — after finals last week, the traditional Aggie exodus out of College Station began.

Photo by Steve Goble

Ford wins Michigan

President Ford's home state of Michigan gave him an overwhelming victory over Republican challenger Ronald Reagan yesterday. Maryland also gave its support to the President.

California Gov. Edmund Brown Jr. beat Democrat Jimmy Carter in the Maryland primary while Carter took a slim win over Arizona Rep. Morris Udall in Michigan.

The following reports were compiled with 71 per cent of the Michigan precincts

and 86 per cent of the Maryland precincts reporting.

Ford was gathering 64 per cent of the vote in Michigan and 58 per cent in Maryland while Reagan had 35 per cent in Michigan and 43 per cent in Maryland.

On the Democratic side, Carter had 44 per cent of the Michigan vote and 38 per cent of the Maryland vote. Udall had 42 per cent of the Michigan vote and 5 per cent of the Maryland vote. Brown was gathering 48 per cent of the Maryland vote.

News Briefs

Campus

Drafting to be held

The 11th Summer Structural Drafting Program at Texas A&M University begins May 31.

The program, sponsored by the Engineering Design Graphics Department, is provided for high school graduates wishing to acquire the necessary skills to be draftsmen, said director Paul Mason.

The first session will be May 31-July 7, with the second lasting from July 8-Aug. 13. Classes are from 8-11 a.m. and 1-4 p.m. daily. Students can reside on campus.

Emphasis is placed on practical problems and the daily schedule will include specialized instruction and drafting room work in steel and concrete detailing, requiring the use of industrial standards, handbooks and manuals.

The program is designed to prepare young men and women, even those without previous drafting training, for a career in structural detailing," Mason said. "Graduates will also be fitted for positions in related construction areas in addition to other drafting fields.

"People with structural drafting skills are in demand by the construction industry," he added. "Architects, engineers, contractors and fabricators are seeking people with knowledge in this area for employment as estimators and supervisors as well as draftsmen."

Part of this program is devoted to assisting the student in obtaining employment upon completion of the course. More information may be obtained from the Engineering Design Graphics Dept. at Texas A&M University, phone 713-845-1633.

Fund established

A memorial fund for Terry Miller, the 19-year-old son of Mr. and Mrs. Ralph E. Miller of 504 Gilchrist Street in College Station, has been established at the University National Bank. Terry died May 11

at a Houston hospital after a long illness.

The Texas A&M freshman graduated from A&M Consolidated High School where he was a Distributive Education Student and lettered in junior varsity football and varsity baseball. His father is farm services manager at Texas A&M, and his mother, Jane, is employed in the administrative offices of the Consol School District.

The fund has been established by friends of the Miller family and the College Station Chapter of the Southwest Football Officials Association to help meet the costs of Terry's medical treatment.

Contributions should be made to "The Terry Miller Memorial Fund" at the University National Bank in College Station.

City

Bryan hosts tennis

The Seventh Annual City of Bryan Tennis Tournament will be held June 11-13. The deadline for entering the tournament is May 28.

One may register in person at the Bryan Parks and Recreation office, on the corner of Atkins and Fountain Streets. Entries may be mailed to: Bryan Parks and Recreation Dept., P.O. Box 1000, Bryan, TX 77801. Entry forms may be obtained from Sears, Tri-State A&M Sporting Goods, Hoover's Tennis Service, Wyatt's Sporting Goods, and the Bryan Parks and Recreation Dept.

On June 10, participants may call the Parks and Recreation Office (823-0971) to find out when and where their first round match will be. This information will also be published in "The Eagle" June 10.

The registration fee is \$2.75 per person per event. Each person may enter two of the thirty-two events. Trophies will be given for first and second places and for consolation winner. A sportsmanship trophy will be awarded to the participant exhibiting the best sportsmanship on and off the court.

Texas awarded \$2 million plus

Scholarships averaging \$500 will be awarded to more than 175,000 undergraduate students nationwide next year, HEW's Office of Education announced today.

The State Student Incentive Grant (SSIG) program for the 1976-77 academic year is funded by nearly \$44 million in Federal grants to 55 states and territories. Texas was awarded \$2,308,470. The states must match the grants dollar for dollar.

All eligible states and territories, except Guam, will participate in the program.

A full-time student may be awarded a maximum of \$1,500 per academic year.

While state agencies administering the program may establish their own requirements for student and institutional eligibility, they must submit annually a definition of "substantial financial need" that is used to determine student eligibility. Since their are no automatic funding renewals, applications must also be submitted annually.

The number of students enrolled in its colleges and universities determines the size of the grant available to a state. Money for a state which cannot or will not provide matching funds will be allocated to other states.

The program is authorized by the 1972 amendments to the Higher Education Act of 1965.

Archeologists receive grant

The National Science Foundation has awarded Texas A&M archeologists and botanists \$54,900 — the largest single grant ever for the field of anthropology to A&M — to study a West Texas cave that sheltered man nearly 9,000 years ago.

Researchers will make nutritional, dietary and botanical studies of the cave near Del Rio as they analyze the site archeologically, say project directors Dr. Harry Shafer and Dr. Vaughn Bryant, Jr.

Artifacts, coprolites and other material dating roughly 6,000-7,000 B.C. have been recovered from the cave. Last summer, in the first long-term study of the site, over 1,000 bags of material were brought back to campus laboratories.

James L. Bostick, NSF grants officer, announced the grant's effective dates are June 1 through Nov. 30, 1977.

"Although the recovery of artifacts and other materials is one of our prime functions," explain the investigators, "we are intensely studying the lifeways, habits and diets of these nomadic peoples," Bostick said.

"We are extremely interested in the study of edible plants of the area and how they were used," he added.

The Battalion

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Weather

Partly cloudy and mild today with east southeasterly wind at 8-12 mph. High today 79, low tonight in upper 50s. Increasing cloudiness tomorrow with 20 per cent chance of rain.

College Station liquor hours extended to 1 a.m. Fridays

The Friday night (or Saturday morning) liquor-consumption hours were extended to 1 a.m. in College Station by the city council last Thursday.

The one-hour extension (from midnight to 1 a.m.) was approved after almost an hour of discussion among citizens and

councilmen on the pros and cons of extending the hours.

The Texas A&M student government initiated the request for an extension several weeks ago. The student government's request was to extend the hours until 2 a.m. on Saturday and Sunday mornings.

Before the passage of the ordinance, the sale of liquor was allowed until midnight Sunday through Friday and until 1 a.m. Sunday morning.

Councilman Halter reiterated his fears that a 2 a.m. closing time would draw customers from Bryan, which has midnight Friday and 1 a.m. Sunday closing times. He said he felt that might necessitate more police duty because of traffic problems.

Several councilman said they had received calls from citizens asking them to vote against any extension of the liquor hours.

At the meeting, several citizens expressed their viewpoints.

Warren Mauk, of 1207 Munson, said, "I think we have adequate access to any citizen of age to present services."

Mauk said he felt the city would increase

(See CS liquor, Page 5.)

New research director named

Dr. Jay M. Lewallen was named director of the Texas A&M Research Foundation at the trustees' spring meeting in Houston.

Lewallen succeeds Texas A&M Engineering Dean Fred J. Benson who previously served as vice-president and director of the foundation. Benson will continue as vice-president.

Dr. Lewallen has been an associate director of the foundation for the past three years. He was with NASA in Houston prior to joining the foundation.

"The foundation has had impressive growth, tripling in dollar volume during the last five years, and has emerged as a substantial business enterprise," Lewallen said. "We want to continue to serve the experiment stations and the University. We intend to play a role in contributing not only to the intellectual resources of the University, but also to the economic state of the community."

"We want to sustain the great contributions made by people like Dean Fred J. Benson whose vision and dedication has created and perpetuated this organization," he added.

Dr. Jack K. Williams, president of both Texas A&M and the research foundation,

presented a plaque to Howard T. Tellepsen of Houston in appreciation of his services as president of the foundation from 1957 through 1961 and as chairman of the board of trustees from 1961 through 1963.

Foundation members also honored a group of people associated with Houston area firms who "have shown interest and support for the Texas A&M Research Foundation." Among those honored at the foundation trustees' spring meeting in Houston were: W. J. Butler, Diamond Shamrock Corp.; Dr. Paul Deisler, Jr., Shell Oil Co.; Dr. W. G. Juhl, Monsanto Co.; Oliver Osborn, Dow Chemical Co.; Jim V. Langston, Exxon Co.; Martin E. True, Exxon; Donald S. Burns, Cameron Iron Works, Inc.; B. M. Stephens, Southern Pacific Railroad; Robert MacDonald, NASA; Hugh Scott, SEADOCK; George W. Altwater, Port of Houston Authority; and Dr. Harry J. Sweet, Harry J. Sweet & Associates, Inc.

The foundation was incorporated in 1944 as a non-profit corporation to serve Texas A&M in attaining excellence in education through the development and administration of both federally and privately sponsored research.

A&M research booming

April support for research at Texas A&M University pushed the fiscal year's research-dollar total to almost \$36 million, nearly \$6 million more than the same time last year, reported the University Research Office.

During April, Texas A&M programs gained \$956,376 in support, making the amount received so far this year \$35,700,421. With four months to go, the current fiscal year aggregate has reached 91 per cent of 1974-75's record \$39.3 million.

Last month's grants placed the 1975-76 year's total \$5.8 million ahead of the same

time last year, marking the sixth straight month the difference has exceeded \$4 million, the report said.

The College of Engineering, Texas Engineering Experiment Station and Texas Transportation Institute shared \$623,385 in April. The College of Agriculture and Texas Agricultural Experiment Station received \$150,059 together.

Other support included \$119,786 for the College of Science; \$16,500 for the College of Architecture and Environmental Design; \$6,760 for the College of Geosciences and \$40,435 for other projects.

Index

Classifieds. Page 4.

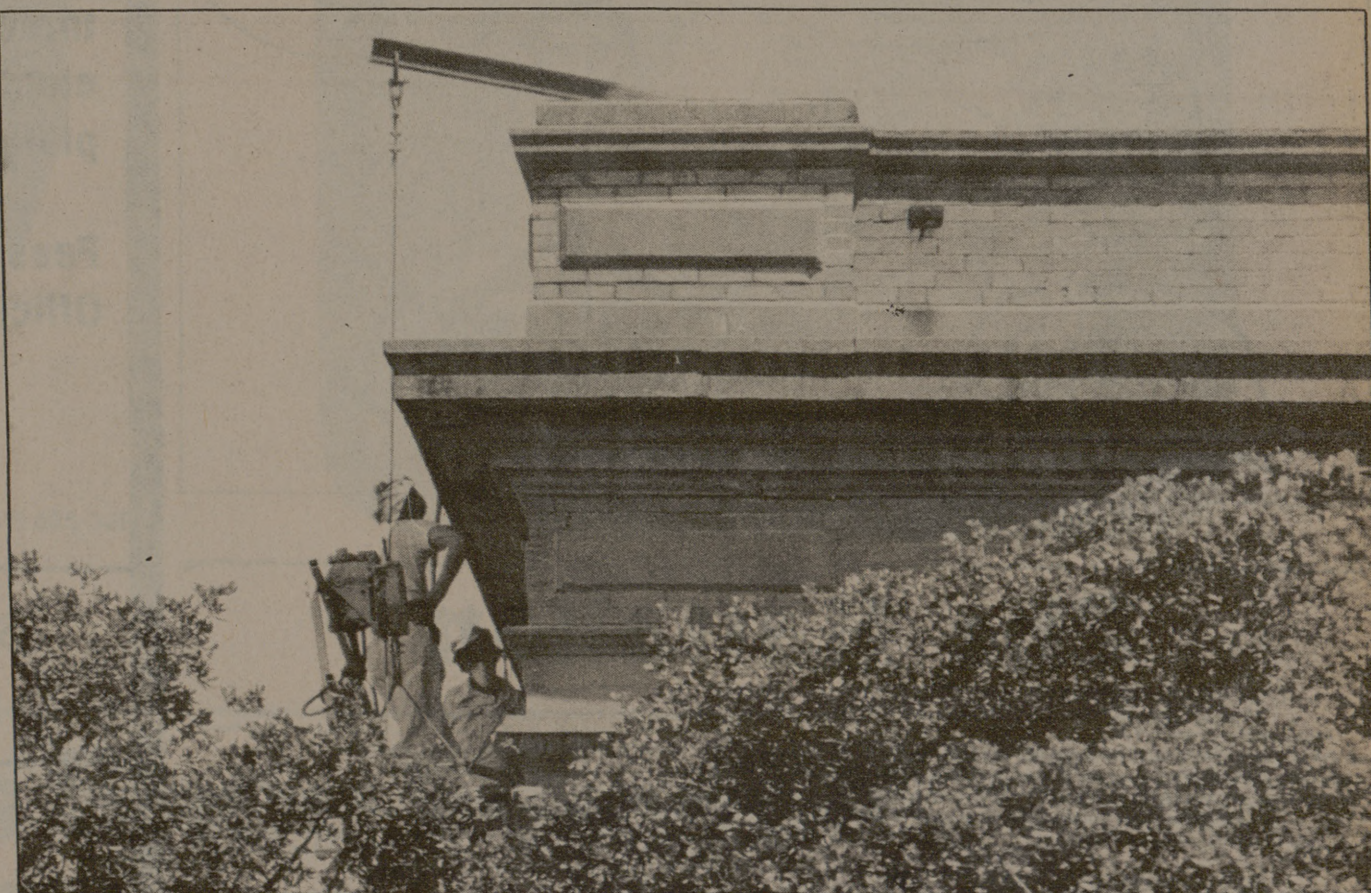
Movies. Page 6.

Aggies travel to Waco for Southwest Conference track meet. Page 7.

Game wardens need help catching poachers. Page 8.

Regents to meet

The Board of Regents of the Texas A&M University System will meet Tuesday at 8:30 a.m. in the Regents' wing of the Memorial Student Center. The main item on the agenda is the consideration of the 1976-77 budget.



Bolton Facelift

Photo by Steve Goble

Physical Plant workers Lloyd Nolan (left) and Bob Horton are on the scaffold at the top of Bolton Hall waterproofing the old building. The

job of re-caulking the bad joints in the building, along with other refinishing work, will probably last into the fall semester.