Weather Partly cloudy today and Friday with scattered thundershowers. No important changes in temperatures.

Number 130: Volume 58

Published Daily on the Texas A&M College Campus COLLEGE STATION, TEXAS, THURSDAY, JULY 30, 1959

THE BATTALON

Price Five Cents

STUDY

NOW

WilkinsNamed Allen Post Lt. Col. Taylor Wilkins, assist- | dant of high school ROTC cadets

been named commandant of cadets public schools. at Allen Military Academy, Bryan. Colonel Wilkins will take over services in 1941. He spent two his new post August 11.

President Earl Rudder said today, "We regret to lose the services of Colonel Wilkins-but we are glad to know that he will be our neighbor and that he is joining such a fine school at Allen Military Academy."

"All of us on the staff of Allen division, Texas National Guard. Military Academy are delighted Academy said today. "His long post in 1951. record of working with youth plus Colonel and Mrs. Wilkins are the their daily lives."

A native of Franklin and a Patsy and Ruth Ann. graduate of A&M, Col. Wilkins holds a B.S. degree, 1936, educa- Mezzo Soprano, Pianist cation, and an M.S. degree is educitation and psychology, 1950. He was commissioned a second lieutenant, USAR, in 1936.

Col. Wilkins recently graduated from the Command and General Staff College at Fort Leavenworth.

As a student at A&M he was a member of the cadet corps, a cadet first lieutenant and execuearned a freshman and two varsity letters in football, basketball and track. He was co-captain of the 1935 football team.

From 1936-41 he was comman-

Ten Ags Receive **Bars at Fort Sill**

Ten Reserve Officer Training commissioned this morning as secbranch of the United States Army Reserve during final ceremonies of sile Center, Fort Sill, Okla.

ant commandant of the School of and assistant football coach and Military Sciences since 1951, has head basketball coach, El Paso

Col. Wilkins entered the armed and a half years in Europe, participated in five campaigns and received the Bronze Star.

He commanded the First Battalion, 143rd infantry, 36th infantry division. Texas National Guard from 1947 to 1959. At present he is deputy commander, First Battle Group, 143rd infantry, 36th

He has been with A&M since that Col. Wilkins is joining us as 1946, first as a civilian counselor commandant of cadets," President and then as a veterans advisor. Nat B. Allen of Allen Military He was appointed to his present

his personality and leadership parents of three children, Robert, qualities fit him admirably for who is due to receive a commisthe job of leading our students in sion in the regular army at Fort Hood this week and two daughters,

... named Allen Commandant

Lt. Col. Taylor Wilkins

Crim, Sperry to Perform At Music Series Sunday

Femininity and youth are two air "Loch Lomond", have been men's Chorus and Chapel Choir outstanding characteristics of the chosen by Miss Crim for her pre- and the national music sorority, tive officer of A Infantry and musicians to be presented by the sentation. Mu Phi Epsilon.

Memorial Student Center Summer "Fantasia I in D Minor" by Mo-Music Series Sunday at 4 p.m. in the Main Lounge when Dorothy Minor" and "Golliwogg's Cake College Station, Miss Sperry is a Crim, mezzo soprano, and Pamela Walk" by Debussy will be included senior at A&M Consolidated High Sperry, pianist, will give recitals. in Miss Sperry's recital.

Accompanying pianist for Miss Crim will be Carl Moehlman, and host and hostess from the MSC H. R. Crim, 1408 Hoppess, Bry- tion Music Teachers Assn. audi-Summer Directorate will be Ed an. Studying music education and tions this year. She has played Maldonado and Joanne Harris. A program of religious, classical ior at North Texas State College dated High School Band, and this

and semi-classical selections, in- in Denton, where she has partici- summer participated in A&M's cluding Bach's "Come Praise the pated in North Texas Grand Chorus Summer Science Enrichment Pro-Corps cadets from A&M were Lord", "O Lord, Our God" by Mo- performances with the Dallas and gram for High-Ability Secondary zart, "Der Schmied" and "Wiegen- North Texas symphonies, a memond lieutenants in the artillery lied" by Brahms, and the Scotch ber of the A Capella Choir, Wo-

committee will be four outstanding ment of Oceanography and Meteor-

physical scientists. They are Dr. ology at A&M has specialized for

A new location and a "new look"

The jungle-theme dance, prev-

for the support of a summer institute of high school teachers of Harrington, Chancellor, said this

The daughter of Dr. and Mrs. zart, Chopin's "Waltz in C Sharp John J. Sperry, 703 Thomas St. School. A piano student of Mrs.

H. A. Luther, she won a superior Miss Crim is the daughter of rating in the Bryan-College Staspecializing in voice, she is a jun- clarinet with the A&M Consoli-School Students.

stitute will be to improve the sub-Featured on the Summer Music ject-matter competence of the par-Series presentation for August 9 ticipating teachers and to bring will be Mr. and Mrs. Robert Hos- these teachers into personal conthe 1959 ROTC summer camp at the US Army Artillery and Mis- Dr. Leipper Picked Will be Mr. and Mrs. Robert Hos-tetler and Joanne Hertzler, re-corder artists, and Sarah Watts, corder artists, and Sarah Watts, the stimulation of teacher interpianist. Concluding the Sunday af- ests.

2,188Attending Second Session Number Includes **Eighty-eight Coeds**

A total of 2,188 students are now enrolled for the second semester of summer school, H. L. Heaton, director of admissions and registrar at A&M, announced this week.

The mark exceeds the total number of students enrolled for the same period last year. Last year's enrollment at the same time was 2,180.

Included in the 2,188 are 88 women students on the main campus and 156 students at Junction. Seventy-five women students were enrolled at the same time last year with 175 students at Junction.

Students residing on the campus are being housed in Hart Hall, Dormitory 16, Walton Hall, Dormitory 14 and Dormitory 15.

Large Grant

week

Given College

By Foundation

This period will be approximate-

the physics department.

for scientific research.

Nov. 15, 1959.

Last Thursday was the deadline for enrolling in the college for the second summer term. There were 2,596 students en-rolled for the first semester, an Higher Education

all-time record for first semester Commission Elects summer enrollment.

The National Science Foundation has recently granted A&M \$80,800 summer a most enjoyable one. Most of the events are sponsored science and mathematics, Dr. M. T. by the Department of Student A&M, has been elected to a three-Activities and the Memorial Student Center. Dances, movies, intramural sports, music series and Education. y 12 weeks, beginning on or about etc. are offered throughout the

second summer session. June 8, 1960. It will be administered under Coleman M. Loyd of Aug. 22

The bulk of the grant, \$61,900, will be received by A&M on or about May 15, 1960, but the rest of × the grant will be paid earlier on **Graduation** Notice Stipulations of the grant are that the money be used specifically

Ordering Date Set The objectives of the summer in-Graduation announcements may be ordered beginning tomorrow in the Office of Student Activities, Room 210, YMCA, W. L. Penberthy, director of Student Activities.

announced this week.



Various activities are offered on the campus in order to make the Abbott President

Dr. John Paul Abbott, distinguished professor of English at year term as president of the Commission on Cooperation in Higher

The commission is a newly formed body of the Association of Tex-The second term will end Friday, as Colleges of which Abbott is a former president.

Purpose of the commission is to identify and solve problems in education to enhance the coopera-tion and mutual assistance among

all levels of education in Texas. Abbott joined the A&M faculty n 1926 as an instructor in English. He was dean of the School of Arts and Sciences from Sept. 1, 1950, to Sept. 1, 1953, and was dean of the College from Sept. 1, 1953, to Sept. 1, 1956, when he was named distinguished professor. of English.

A&M May Assist

The men had completed their academic work for the commissions prior to coming to the camp.

Those receiving commissions this morning were Cadets Dale C. Meteorological Society has chosen graphic Office, Washington, D. C.; Cantrell, son of Mrs. Allie B. Dr. Hale F. Leipper of A&M to di- Gerhard Neumann, professor of Cantrell, 2209 Yale, Wichita Falls, rect its efforts to stimulate re- oceanography and meteorology, Texas; Gaynael R. Grigsby, son of search and teaching in the science New York University; Dr. Walter Mr. and Mrs. Charles E. Grigsby, area that involves effects of the Munk, professor of oceanography 202 E. 11th, Mt. Pleasant, Tex.; oceans on meteorological phenom- at the Scripps Institution of Ocean-Edward W. Hill, son of Mr. and ena.

Mrs. Roy M. Harrell, 717 Poindex- Leipper, head of the Department William von Arx of the Woods Cleburn, Tex; Ronald W. of Oceanography and Meteorology, Hole Oceanographic Institution and ter, Holder, son of Mr. and Mrs. Floyd has been appointed chairman of the Massachusetts Institute of Tech-D. Holder, 4010 Pickett St., Green- Society's Committee on Interaction nology. of the Sea and Atmosphere. vill. Tex. Serving with Leipper on this mittee is one in which the Depart-

Others were Cadets Dennis C. Holle, son of Mr. and Mrs. C. F. Holle, Rt. 1, Washington, Tex.; Clarence E. Jamail, son of Mr. and John Lyman, chief of the Division a number of years. Mrs. Clarence N. Jamail, 6105 Fairdale, Houston; Albert N. Location Changed Fairdale, Houston; Albert N. Elmer L. Klopfenstein, 3302 Marsalis, Dallas.

For Dance Tonight More cadets from A&M included Cadets Tommie E. Lohman, son of are the latest plans for the Thurs-Mr. Zeke Lohman Jr., Box 565, Mr. Zeke Lonman Jr., Boat day night Den Dances operation of a guiaman, Tex.; John M. Ratcliff, ed by the Memorial Student Censon of Mr. and Mrs. John H. Rat-cliff, 1132 Heights Blvd., Houston, Tex.; and Roderick D. Stepp, son of Mr. M. M. Stepp, 2409 White jously staged in the Fountain Lions Club Plans Room, will be as 8 in the Dining Settlement Rd., Fort Worth, Tex., and Mrs. M. M. Stepp, 3011 Ave. change for the remainder of the Q, Wichita Falls, Tex.

Loyd Keel Speaks chairman reports that the decora-Center. At Kiwanis Meeting dergo change and blend with the decor of the Dining Room.

Loyd Keel, professor in the De- "The dance area will be larger, were discussed. partment of English, presented a yet the Dining Room presents a guage" at the weekly meeting of Miss Blazek. Music for the dance afternoon. the College Station Kiwanis Club, will be provided by the juke box Tuesday in the Memorial Student and informal wear will be in or-

Center. der. Keel, program chairman of the Monday night's dance contains

Kiwanis Club, briefly discussed an underwater theme (bring your various phases of the language in- aqualung) and will include a floor

semester.

Be careful also to avoid with cluding the diversity of pronuncia- show with Bill Turner's Aggieland great diligence to those things in tion in various areas of the United Combo providing the music from thyself, which do commonly displease thee in others.--a Kempis. 8:30 to 11 in the Ballroom. States.

The Council of the American of Oceanography, Navy Hydrothe public.

ography, La Jolla, Calif., and Dr.

The area covered by this com-

Projects now being carried out

n this area by A&M staff mem-

bers include a study of weather information obtained from bouys

which report automatically from

Gulf of Mexico, a study of the ex-

change of gases and heat between

the oceans and the atmosphere and

predictions of hurricane tides,

ocean waves and swell.

son will be Carolyn Wilson, so-

ternoon recitals for the 1959 sea-

These presentations are open to

prano, and Charles Mitchell, bari-tone. Top Plant Scientist In Peaceful Use Joins Faculty Here

Dr. D. V. Sweet, an outstanding as an associate professor in the plant scientist, has joined the Department of Floriculture and Harlan Zodtner, Dr. Frank Adel-Dr. D. V. Sweet, an outstanding as an associate professor in the teaching and research staff kere Landscape Architecture, Dr. A. F. man and Dr. Gary Higgins of the

has announced.

and plant propagation. For the past three years, Sweet

Fred A. Murray, an A&M senhas been on the staff of the Deior from 339 Teakwood, San Anfor from 339 Teakwood, San An-tonio, has received a grant of \$50 form the Tenere Academy of Sci from the Texas Academy of Sci- University of Georgia where he dean of engineering; S. A. Lynch, ence for support of a research pro- did research in floriculture.

A fisheries student in the Department of Wildlife Management, and as a youth he worked with his ing, head of the Department of Murray is conducting a study that father in landscape gardening. He involves a careful examination of attended Bethany College, Western the gill arteries of a fish to der- Michigan College and received his temine the connection of these ar- B.S. degree from Michigan State teries with the main vessel which University in 1951.

carries blood to all parts of the He was primarily interested in propagation of ornamentals and A&M Division of the Texas Pe-His research program is being deciduous fruit-tree rootstocks. troleum Research Committee. carried out under the supervision He helped pioneer the work with of Dr Richard J. Baldauf, assistplastic films in horticulture, reant professor in the Department ceiving an M.S. degree in propa-

gation from Michigan State Uni-Murray will appear at a meeting versity in 1953. of the Collegiate Division of the

He published one of the first Texas Academy of Science in December to present the results of papers in the uses of plastic film in the propagation and culture of The study by Murray is one of horticulture plants. This article

A&M under the supervision of re- periment Station in 1952. Sweet received recognition for oratory.

Baldauf says this fundamental his application of plastic film to research not only trains the stu- horticulture in articles that ap- would be conducted by staff memdent to observe, do careful work peared in the American Home bers of the Department of Geology and to describe his observations, magazine in May, 1953, Popular and Geophysics and the Departbut contributes to a better under- Gardening in June, 1953, and the ment of Petroleum Engineering standing of the meaning of sci- Country Gentleman in August, and would concern basic problems ence through research. 1953.

Of Atomic Energy Peaceful use of nuclear explosions and possible research in this field were discussed here last week.

DeWerth, head of the department, Lawrence Radiation Laboratory of the University of California at

His research at A&M will deal Berkeley, conferred with A&M principally with ornamental crops staff members, concerning the aquifier phase of the Atomic Energy Commission's Operation "PLOWSHARE," and possible participation by A&M in the pro-

head of the Department of Geology Sweet was born in Michigan and Geophysics; Robert L. Whit-Petroleum Engineering and other members of the two departments. Others included in the conferences were Dr. Aaron Rose, director of the Texas Engineering Experiment Station, and Paul B. Crawford, assistant director of the

The aquifier phase of Operation "PLOWSHARE" in concerned with the development of water resources through the use of nuclear explosions. The word aquifier means a water-bearing bed or stratum of

earth, gravel or porous stone. Professor Lynch and Paul Weaver, distinguished professor of

at the Lawrence Radiation Lab-

> The proposed research at A&M in the aquifier program.

Pamela Sperry

Room tonight — initiating the Future Projects The College Station Lions Club

held a monthly business meeting Billie Jean Blazek, "Den Dance" Monday in the Memorial Student

tions for the dance will also un-Past programs were discussed and future projects including a turkey sale and a light bulb sale

Plans were made to erect new short talk on "The English Lan- more secluded atmosphere," says city limit signs in the city Monday

Guide Posts







ject.

body.

of Wildlife Management.

his research.

search scientists.