

Kleberg Foundation Aids Research Here

Money from a cattle rancher who loved animals almost as much as people is helping Texas A&M University to become an international center for wildlife management and ecology.

The late Caesar Kleberg, vice president and manager of the sprawling King Ranch in South Texas at the time of his death in 1946, is in the process of giving A&M \$1.4 million over a seven-year period through his foundation.

A&M's Agricultural Experiment Station has already received \$400,000 for the first two years of research and enhancement of wildlife resources for the public benefit.

Dr. James G. Teer, program leader for Caesar Kleberg Foundation Research, said Mr. Kleberg's trustees afford A&M an opportunity to become known worldwide as the center for ecology, wildlife management and conservation of natural resources.

ALREADY, PROJECTS underway and proposed stretch from Texas to Africa to South America. The international flavor is expected to expand, Teer pointed out.

Programs call for thorough investigations of game ranching as a prospect for producing protein for food-short world, especially in underdeveloped countries, and for furnishing sport hunting.

"Mr. Kleberg was well-known for being interested in everyone and everything," Teer commented. "Friends say he had the unusual ability to recognize instantly the potential good and latent possibilities in both men and animals."

"LIKE WILL ROGERS—one of Mr. Kleberg's favorite characters—he could recognize good in everyone he met and made friends with people from all walks of life," he continued. "A lover of the great outdoors, Mr. Kleberg was one of the first sportsmen to preach conservation of game and fish."

A&M staff additions under the program in the last nine months include Dr. Harold D. Irby, a waterfowl biology and marsh ecology specialist; Dr. Ernest D. Ables, whose interests include big game biology and management plus radio-tracking and African mammals; Nathan K. Forrest, a specialist in game production economics and harvest systems; Jeff Kirby, an electronics technician with experience in estimating population characteristics of animals in the wild; and a secretary, Mrs. Brenda Hathaway.

TWO NEW RESEARCHERS, Ronald O. Skoog, coming soon from the University of California at Berkeley, and doctoral candidate Dennis Herlocker of Corvallis, Ore., will go to East Africa this summer.

Skoog will study the plains zebra at the Serengeti Research Institute in Tanzania, while Herlocker will investigate vegetation-elephant relationships.

In A&M's game ranching program, research is in progress on Nilgai antelope, axis deer, black-buck antelope and economics of game production and harvest systems. Teer said current plans call for some research regarding the blackbuck antelope to be done in Argentina.

Also underway are native game animal ecology studies of prairie chickens, Bobwhite quail in South Texas, chemical and nutritional qualities of acorns, statistics in wildlife populations, ecology of the ringtail and white-wing doves in Texas and Mexico.



NEW AGGIELAND EDITORS

Editors for the 1969 AggieLand have been named and will begin work on the A&M year-book as soon as the 1968 AggieLand is completed this summer. The new editors are assistant Editor Mike Wright, senior journalism major from Victoria; Editor James Creel, senior accounting major from Fort Worth; and Assistant Editor Jimmy Mudd, senior agricultural economics major from Yoakum.



THEY BOTH MADE FRIENDS

Humorist Will Rogers and rancher Caesar Kleberg strike a happy pose at the King Ranch in the late thirties. Rogers was one of many frequent visitors at the Norias division. In his will, Kleberg requested a grant be established for a world-wide center for wildlife research at Texas A&M University.

Science Holds Interest For High School Students

Texas high school students have a flare for science and appear ready to light it, observed a Texas A&M exhibits manager.

Don Jensen of McKeesport, Pa., spoke to more than 130,000 high school students the past school year in conducting a "This Atomic World" program sponsored by A&M, Oak Ridge Associated Universities and the Atomic Energy Commission.

Designed to stimulate student interest in careers in atomic energy, the program employed demonstration equipment to show how atomic energy is obtained and used in agriculture, industry and medicine.

Jensen presented the program in about 190 schools in the Panhandle and Northeast Texas. Each time he set up the 800 pounds of equipment, Jensen talked to an average group of 700.

"There were exceptions, but most of the kids were very interested, responded well and indicated they learned something from the presentation when I talked to them in science classes afterwards," the 36-year-old A&M graduate remarked.

The "Atomic World" exhibit, one of 14 operated throughout the U. S. in 1967-68, was also set up for Army and Navy personnel at Fort Hood and Dallas. It was video-taped for three 15-minute TV programs by the Dallas school district and presented at a Panhandle city's Lions Club luncheon.

The start of Jensen's 32,000-mile tour through 105 cities and towns was shaky. Enroute to the first appearance at Dalhart last September, the panel truck encountered a wind storm between Wichita Falls and Amarillo.

"The crux of the whole thing is economy," the intense engineer commented. "If I feel something should be changed, it's much easier to change in the model than on the real thing. Less expensive, too."

"IN THE LABORATORY, we can study various sea growths and their effect on piling," Sorenson explained. "This way we will eventually know which materials might be considered rough. Also, we will find which materials are most resistant to sea growths—such as smooth steel."

Simulating the ocean's roughness soon will be easy in a civil engineering laboratory. It's to be done with a motorized machine which whips salt water into desired wave heights down a 120-foot long wave tank two feet deep and three feet wide.

RIFLE, Colo. (AP) — During the hunting season, two women tourists asked Lucien Freddle, "Can we get a picture of your bear?" Freddle told them to go ahead.

What he didn't tell them was the "bear" lashed to the top of his truck cab was the dressed carcass of a Hereford calf he had bought.

The Church..For a Fuller Life..For You..



EVERY JOURNEY...

THE CHURCH FOR ALL... ALL FOR THE CHURCH

The Church is the greatest factor on earth for the building of character and good citizenship. It is a storehouse of spiritual values. Without a strong Church, neither democracy nor civilization can survive. There are four sound reasons why every person should attend services regularly and support the Church. They are: (1) For his own sake. (2) For his children's sake. (3) For the sake of his community and nation. (4) For the sake of the Church itself, which needs his moral and material support. Plan to go to church regularly and read your Bible daily.

Copyright 1968 Keister Advertising Service, Inc., Strasburg, Va.

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 Kings 19:1-8	Isaiah 58:1-10	Isaiah 58:1-10	Matthew 5:1-12	Matthew 5:1-12	John 4:1-15	John 4:1-15

CALENDAR OF CHURCH SERVICES

ST. THOMAS EPISCOPAL
906 Jersey Street, So. Side of Campus
Rector: William R. Oxley
Asst.—Rev. Wesley Seeliger
8:00 A.M. & 9:15 A.M. Sunday Services

A&M CHURCH OF CHRIST
8:00 & 10:00 A.M. Worship
9:00 A.M.—Bible Study
5:15 P.M.—Young People's Class
6:00 P.M.—Worship
7:15 P.M.—Aggie Class
9:30 A.M.—Tues. Ladies Bible Study
7:15 P.M.—Wednesday Bible Study

UNIVERSITY LUTHERAN
(Missouri Synod)
8:45 A.M.—Morning Worship
10:00 A.M.—Bible Class

UNITARIAN FELLOWSHIP
305 Old Highway 6, South
10:00 A.M.—Church School
8:00 A.M.—Adult Service

A&M PRESBYTERIAN
7:30 A.M.—Sun. Breakfast - Stu. Ctr.
9:45 A.M.—Church School
11:00 A.M.—Morning Worship
6:00 P.M.—Sun. Single Stu. Fellowship
7:15 P.M.—Wed. Student Fellowship
6:45 A.M.—Fri. Communion Service Wesley Foundation

CHURCH OF THE NAZARENE
9:45 A.M.—Sunday School
10:45 A.M.—Morning Worship
6:30 P.M.—Young People's Service
7:00 P.M.—Preaching Service

CHRISTIAN SCIENCE SOCIETY
9:30 A.M.—Sunday School
11:00 A.M.—Sunday Service
11:00 A.M.—2 P.M.—Tues. Reading Rm.
7:00-8:00 P.M.—Wed., Reading Room
8:00 P.M.—Wed. Evening Worship

FIRST BAPTIST
9:30 AM—Sunday School
10:45 AM Morning Worship
6:10 PM—Training Union
7:20 PM—Evening Worship
6:30 PM—Choir Practice & Teachers' meetings (Wednesday)
7:30 P.M.—Midweek Services (Wed.)

SECOND BAPTIST
710 Eisenhower
9:45 A.M.—Sunday School
11:00 A.M.—Church Service
6:30 P.M.—Training Union
7:30 P.M.—Church Service

OUR SAVIOUR'S LUTHERAN
8:30 & 10:45 A.M. The Church at Worship
9:30 A.M.—Bible Classes For All
Holy Communion—1st Sun. Ea. Mo.

CENTRAL CHRISTIAN CHURCH
3205 Lakeview
9:45 A.M. Bible School
10:45 A.M.—Morning Worship
6:00 P.M.—Youth Hour
7:00 P.M.—Evening Worship

ST. MARY'S CATHOLIC
Sunday Masses—7:30, 9:00 and 11:00

FAITH CHURCH UNITED CHURCH OF CHRIST
9:15 A.M.—Sunday School
10:30 A.M.—Morning Worship
7:30 P.M.—Evening Service

COLLEGE HEIGHTS ASSEMBLY OF GOD
9:15 A.M. Sunday School
11:00 A.M.—Morning Worship
6:30 P.M.—Young People's Service
7:30 P.M.—Evening Worship

A&M METHODIST
8:30 A.M.—Morning Worship
9:45 A.M.—Sunday School
10:30 A.M.—Morning Worship
5:30 P.M.—Campus & Career Class
6:30 & 6:50 P.M.—MYF Meetings

CHURCH OF JESUS CHRIST OF LATTER DAY SAINTS
26th East and Coulter, Bryan
8:30 A.M.—Priesthood meeting
10:00 A.M.—Sunday School
5:00 P.M.—Sacrament Meeting

FIRST CHRISTIAN CHURCH Homestead & Ennis
9:45 A.M.—Sunday School
10:30 A.M.—Morning Worship
5:30 P.M.—Young People

Hillier Funeral Home



BRYAN, TEXAS
502 West 26th St.
PHONE TA 2-1572

Campus and Circle Theatres

College Station

College Station's Own Banking Service

University National Bank

NORTH GATE

Sure Sign of Flavor

Sure Sign of Flavor



SANITARY Farm Dairies

Central Texas Hardware Co.

BRYAN

- HARDWARE
- CHINAWARE
- CRYSTAL
- GIFTS

Lilly

ICE CREAM AND MILK

The Exchange Store

"Serving Texas Aggies"



BB & L

BRYAN BUILDING & LOAN ASSOCIATION

Tuxedo Rental at
Iva Starnes
mens wear

Call 822-1441
Allow 20 Minutes
Carry Out or Eat-In
THE PIZZA HUT
2610 Texas Ave.