COLLEGE STATION (Aggieland), TEXAS TUESDAY, JUNE 16, 1953

Price Five Cents

ISTA Lays Blame **n** Administration

those opposing the \$600 the Gilmer-Aikin program. tive Secretary Charles H. yson of Austin and H. W. of Texarkana, chairman TSTA legislative commito outlined several comprovertures made by supportthe \$600 bill.

rently felt the \$600 recom-ation made by TSTA a reafigure because both the taxes to finance it.

roffer said he had called on Oll 7. Shivers on May 14, in the that some solution might be

ine Limbs lake Durable ence Posts

all pine posts removed in ing operations will make very posts, when seasoned and to help meet Texas' estiannual need of 15 million posts, according to a new ical report just released by exas Forest Service.

aturally durable woods such eartwood of mulberry and bois are becoming scarce and al-

veral hundred posts with a grant-in-aid of \$3,000.

It will be used in st n thinnings of natural pine Posts were peeled im- says. ately after cutting and were ned from 4 to 26 weeks.

apwood of all posts season-

rvation of Shortleaf and Lob-Pine Fence Posts," may be ned from the Forest Products rtment, Texas Forest Service, 460, Lufkin, Texas. The study completed by Gene Marshall, erly head of the Forest Pro-Department.

· lace Martin turns From

tatives of the Parent Teachof the Association for simi-

nation on emergency feeding admiral in the Texas Navy.

The 26-year-old schooner is valued at \$150,000 now and within the Texas Navy.

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fficials of the Texas State | found, but that the "Governor flat-

ers Association said admin-on leaders had consistently The TSTA leaders pointed out ation leaders had consistently that they opposed the so-called Kiltion to the teacher pay proband had insisted on increasing teachers a \$306 raise if and when the natural gas tax is upheld by the U. S. Supreme Court, because TA officials advised the or- it would have increased local propation's 53,000 members that erty taxes and would have elimieal compromise was ever offer- nated some of the services under

Administration leaders flatly re-(Bob) Proffer of Denton, fused to support any pay raise ive Secretary Charles H. measure which did not include a provision to increase local property taxes. They also insisted on eliminating state financial aid for supervisors and counsellors. An attempt by House sponsors of the \$600 bill to take those features noted that the Legislature out of the Kilgore bill was re-

House sponsors also offered adand Senate passed the \$600 ministration forces another com-enate Bill 24, by lop-sided promise which was rejected. It for the bill but refused to raise Sept. 1, 1953, plus an addiwould have given teachers a \$306 tional \$90 on September 1, 1954. It also would have put a dedication tax on natural gas reserves to the Supreme Court upheld the gas the stage for the events that folgathering tax. Governor Shivers, lowed in rapid-fire order. A. J. Tarrant County and Jo Ann Mcalthough he fought the gathering Wynn and his string band provid-Annelley of Swisher County were tax and favored this type in 1951, ed western music during the per-refused in 1953 to consider this iod the barbecue was being served tax, which was designed to collect and prior to the beginning of the a great deal of revenue from out-of-state consumers of Texas gas. Administration leaders again insisted on local property tax increases instead of a tax on longline natural gas pipelines.

Ag. Exp. Sta. Gets \$3,000 Grant-In-Aid

soaking schedules for shortand loblolly pine fence posts
g pentachlorophenol as a preative are outlined in the techniative are outlined in the techniricultural Experiment Station a

It will be used in studies of the values of hydrolex in poultry feeds, and used for the research Dir. R. D. Lewis of the Station,

y after cutting and were from 4 to 26 weeks.
were soaked for 4 to 96

"These studies are being conducted under the supervision of Dr. J. R. Couch of our Department n five per cent pentachloro-solution with No. 2 fuel Poultry Husbandry," Director Lewis said.

Lewis said.

Jose ph Vanderstucken and decorpe Brockmar, Double Bar Ranch Company of Sonora, have donated equipment valued at station, Lewis said today. It is a kyfercator and will be located at Substation No. 14, Sonora.

Lewis said.

Jose ph Vanderstucken and during the afternoon session held at Guion Hall.

The Texas 4-H Council held its donated equipment valued at \$49.95 to the station, Lewis said today. It is a kyfercator and will be located at Substation No. 14, Sonora.

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Lewis said.

Jose ph Vanderstucken and during the afternoon session held at Guion Hall.

The Texas 4-H Council held its election of officers for next year and they will take office during the afternoon session held at Guion Hall.

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TEXAS TALK—Senator Lyndon Johnson (D-Tex) (left), the Senate minority leader, and John C. White of Austin, Texas, commissioner of agriculture, talk in the president's room at the national capitol during White's visit to Wash-

4-H Roundup Ends After Western Week

pared and served under the direction of Roy W. Snyder, meats specialist for the Extension Service western director for the Foundaand serving was handled by Exten- tion, along with a committee from the loud speaker system.

The presentation of the Fandangle Sampler for 1953 was well received and many remarked that it was the best show of its kind they had ever seen. The production is an outstanding example of what can be done by the citizens ford County make up the cast for the entire production and about 80 made the trip to College Station.

The 4-H members and leaders Thursday morning went on conducted tours of the A&M campus and the agricultural facilities located near the main campus.

tion tax on natural gas reserves to pay for the raise and the tax western last Wednesday in a big named co-chairmen; Don McGinty way. The chuck wagon supper set

The chuck wagon food was pre- dation was the feature for the sion employees. Director Gibson the Extension Service handled the was arena director and handled details for the banquet and for the the loud speaker system.

details for the banquet and for the entertainment program. This part of the Roundup program has be-come a highlight feature of the 4-H state meeting. The Foundation sponsors many other worthwhile 4-H programs and activities many years.

1.000 BAFB Grad To Finish June 16

Bryan Air Force Base's 1,000th graduate of the basic jet pilot training program will be a member sion districts presented their version of "From Here...Where," theme of the Roundup, as panels during the afternoon reserved. theme of the Roundup, as panels during the afternoon session held at Guion Hall entered training in January of this

Fresh Chinese Drives Slow Up Truce Talks

Colonel M. R. Kunitz has been

of the vast Alaska Communication

commanded the System in the in-

terim period subsequent to the retirement of Colonel Fred P. An-

drews on 31 December 1952. Col-

onel Rogers will remain with the System in the capacity of Execu-

Colonel Kunitz comes to the

as Assistant Chief, Army Commu-

nications Service Division, Office of the Chief Signal Officer.

Alaskan circles as he formerly served a tour of duty as Deputy

The Colonel is well known in

Colonel Kunitz is the son of

tween the periods 1928 to 1937,

Colonel Kunitz was employed as

gineer, Gulf States Utilities Com-

Legion Head

Dr. A. D. Folweiler, vice command-

pany, Port Arthur, Texas.

Is Named

tive Officer.

To Build New Student Center

College Station, announced the by 700 Reds against Finger Ridge on the western flank was thrown back after bloody fighting.

The building, which will be used for a center for the young men of the Catholic faith at A and M, will cost \$80,079 and will be one unit of a trinity of buildings, with plans calling for the erection of a new chapel and rectory in the near

Designed by Architect William E. Nash, the building will be used primarily for recreation facilities. cluded to provide a quiet area for meditation and will double as a classroom in which calls to be a classroom in the classroom in classroom in which religious courses will be conducted by the chap-

The structure will be steel frame elected co-chairmen of the publicity committee.

With brick walls, inside and out, and partitions of plywood to al-The annual 4-H Banquet spon-sored by the Sears-Roebuck Foun-crowds. Floors will be of asphalt low for throwing all rooms tocrowds. Floors will be of asphalt tile and wood trim will be of natural finish, redwood.

A feature of the building will be a spacious lounge with a large fireplace as its central point. A kitchen will be included and a barbecue pit will be built on the lawn for outdoor parties.

Enrollment Goes Down, Only 72 Coeds The summer school enroll-

ment at Texas A&M College 1928 with a Bachelor of Science for the first term is 1538, said degree in Electrical Engineering.

Registrar H. L. Heaton.

The enrollment includes 173 entering freshmen and surveying and geology field Colonel Kuntz was employed as Distribution and Transmission Engineer, Gulf States Utilities Comworkers at the school's summer camp at Junction and 72 women on the campus who are taking liberal arts courses.

For the same period in 1952 Kincannon enrollment was 1640 including 79 women and 149 at Junction, the registrar said.

CatholicChurch Center Line Attack Halted But UN Readys For More

TOKYO—(A)—Fresh Chinese divisions thrown into Korea's "Battle of the Bulge" launched new attacks Tuesday in an attempt to widen the breach in UN lines. Chinese swarmed against South Korean positions on each

side of a two-mile-deep bulge on the East Central Front. Two outposts were overrun in a 3,000-man attack at Student Center to be erected adjoining Saint Mary's Chapel at Christmas Hill on the east ridge of the front, but a thrust

Maj. Gen. Sam T. Williams, commander of the U. S. 25th Division, on a visit to the South Korean front, said the enemy

had increased its forces aligned against the South Korean Fifth and Eighth Divisions to "three to four divisions" possibly as many as 40,000 men.

The reinforcements poured into the breach despite a

record-breaking Allied air assault that ripped into Com-Col.M.R.Kunitz sault that ripped into Communist troops and supply lines feeding the offensive. Allied planes flew 1,667 sorties and dropped 1,500 tons of bombs, a Korean War record.

The attack in the center of the assigned as Commanding Officer Allied line had halted, but Allied commanders were ready for a re-System according to news received newed drive Tuesday night. today. He relieves Lt. Colonel The South Korean Fiftl

The South Korean Fifth and Eighth Divisions, rolled back two miles by attacks Monday, were dig-George F. Rogers who temporarily ging in on a new defense line where Williams said they were now in "very good defensive positions."

Eighth Army censorship did not permit any pinpointing on the new line, but the Red attacks on Finger Ridge and Christmas Hill indicated System direct from an assignment breach was about 15 miles wide.

The Reds controlled Capitol Hill, but at the eastern end of the line, South Koreans took back Anchor Hill after it had been given a plastering by the 16-inch guns of the Battleship New Jersey.

Commander with the same organization from 1947 to 1949 with Meanwhile, men with maps Headquarters in Fort Richardson, worked hard at Panmunion Monday over a truce line—while men with guns bled and died changing that line among Korea's rugged

Seeking agreement on "the point of contact"—from where each side will pull back a mile and a quarter This figure represents the enrollment through Thursday, last day for enrollment for the last day for enrollment for the with the Colonel in Seattle. Be- not quit until sundown.

They called for the eighth straight day of sessions Tuesday, starting at 11 AM (8 PM Monday

Hopes for an early armistice still were high despite the heaviest fighting in more than two years. Monday advancing Reds changed the demarcation line—the point of contact—by two miles in parts of the east and center.

(In Washington, Secretary of State John Foster Dulles said the Dr. John A. Kincannon will be He agreed that hopes still were installed as commander of the A and M College American Legion
Post Thursday at the Brazos County A and M Clubhouse here.

He agreed that hopes still were complicated the last remaining major difficulty — drawing a truce line.)

Other posts for the coming year Dulles also said the primary obwill be filled by R. L. Elkins and jective of the United States in the post-truce conference will be unifiers; L. A. DuBose, adjutant; John R. Hillman, finance officer; Dr. cation of Korea. He said the South Korean government would certain-L. G. Jones, chaplain; Howard Berry, historian; Dr. R. L. Skra-

He added the Eisenhower administration has not yet decided whether it will favor limiting the (See CHINESE, Page 4)

In Milk Production

Cows Set Records

under the supervision of Dr. J. C. In 1946 all the Texas ships were Gaines of our Department of Entomology," Dir. R. D. Lewis of the

butterfat, 12,364 pounds milk, 282 days, 2 milkings daily, 3 years 4 months of age.

Owned by W. C. Mandell, Canutillo — Theresa Duchess Supreme Ormsby, 661 pounds butterfat, 17,-126 pounds milk, 365 days, 2 milkings daily, 5 years 3 months of

William K. Hundler Jr., of Hous- Austin — Carnation Heilo Laura

Friesian Association of America.

Anchors Aweigh

Schooner Accepted by A&M

in, June 8-13.

president and vice president of the thorse of the Property of

and the executive com-f the Association for simi-Gov. Allan Shivers, proclaiming nesium," he said. orkshops to reach 2800 local lizations with 444,000 mem
Texas Navy. Gov. Shivers had signed the commission on June 4. Jakkula, executive director of the foundation from its beginning back.

Group prepared a manual to the next three months will have sure craft to a seagoing labora-

wil defense for each of the men and presidents of the 16 like Ashburn of Austin presented and already it is an important deposits, and the influence of over-

its members in training for more than \$100,000 worth of scienteregencies as Waco and Angelo have just undergone." Hortensteine keynoted the fu-

5) A chemical study of the sea interest was definite for Gen. Ashburn is also an honorary tion on emergency feeding of sick and injured," Mrs.

Signed the Commission of Surface and Ashburn is also an honorary foundation from its beginning back in 1944 until his death two weeks ago.

Will be concerned with plant and animal production in the Gulf and problems of marine corrosion and high on one of the schooner's three limits also an honorary foundation from its beginning back in 1944 until his death two weeks ago. The vessel is expected to help the commissioning ceremony

marine organisms.

In the late date of the response to the marginal lands.

The call of the marginal lands.

The call of the late of the response to the marginal lands.

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deposits, and the influence of over-

4) The collection and study of

lying water on sedimentation.

"For many years the mineral | Some of the uses of the 120- | lantic, which can be at sea three The Texas Navy, grounded for more than 100 years, was back in business Sunday and the A and M Research Foundation had a vessel for scientific exploration of an area in the Gulf of Mexico 2.5 times as big as the state itself.

Some of the uses of the 120-foot vessel, which during World with helping brought to sea, and now science must reverse the cycle and return these elements to the land," he said.

Part of the vessel's equipment will be used for exploring such possibilities.

"For many years the mineral foot vessel, which during World war II was credited with helping or resupplying or resupplying or resupplying to sea, and M College.

1) Determination of ocean currents, the salinity of the water and its temperature in different will be used for exploring such possibilities.

The Texas Navy, grounded for more than 100 years, was back in brought to sea, and now science must reverse the cycle and return these elements to the land," he said.

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The Texas Navy, grounded for four land areas has been brought to sea, and now science must reverse the cycle and return these elements to the land," he said.

Part of the vessel's equipment will be tested since ocean currents, the salinity of the water and its temperature in different softs.

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Part of the vessel's equipment will be these:

1) Determination of ocean currents, the salinity of the water and its temperature in different solution.

The Texas Navy, grounded for exploring will be furnished by the Department of Oceanographic these:

The Texas Navy, grounded for exploring will be furnished by on the foundation on Dr. Hubert Schmidt, sergeant-at-

s. Grace Martin, assistant ict agent for the Texas Agrical Extension Service, and coordinator for women's action in Civil Defense, has just es in Civil Defense, has just in, June 8-13.

Sent.

Both events came about by the presentation of the schooner Atlantic to the research foundation by two Milwaukee, Wis., brothers, red from a workshop held at in, June 8-13.

Both events came about by the presentation of the schooner Atlantic to the research foundation by two Milwaukee, Wis., brothers, Edwin C. and Robert A. Uihlein, president and vice president of the Chilip Defense, and that not in the too distant future, this in the too distant future, this in the too distant future, this by two Milwaukee, Wis., brothers, Edwin C. and Robert A. Uihlein, president and vice president of the Chilip Defense, and the Robert Study

For Insect Study

Latives of the Parent Teach-ssociation, Mrs. Martin spoke Coordinating Work of Organizations in Civil Degramizations in Civil ence was the first flagship back in 1 836 when the young Texas Republic got under way with only four schooners. By the middle of 1837 all the vessels had been lost, however, and in 1838 the 600-ton sloop-of-war Austin became the sloop-of-war Austin became the flagship. however, and in 1838 the 600-ton sloop-of-war Austin became the "This research will be conducted".

turned over to the United States following the annexation agreement and that was the last of

masts Sunday immediately after Engineers OCS

tory, to be used both by the foundation and the Department of Oceanography of Texas A and M variability of chemical composi-