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COLLEGE STATION (Aggieland), TEXAS, WEDNESDAY, AUGUST 1, 1951

Price Five Cents

Administrators View Parade



Civilian educators visiting the Fort Hood ROTC Summer Camp recently were guests of Maj. Gen. Bruce C. Clarke, who is shown addressing the 18,000 troops of his First Armored Division. On the reviewing stand with Gen. Clarke are, left to right, Dr. E. B. Evans, president of Prairie View A&M; Dr. C. C. French, dean of the college,

A&M. Standing behind Gen. Clarke is Col. Hay-A&M. Standing behind Gen. Clarke is Col. Haydon L. Boatner, deputy ROTC camp commander. To the right of the general are Dr. Oliver S. Willham, acting president of Oklahoma A&M; Col. O. O. Wilson, PMS&T, New Mexico Military Institute; and Dean A. L. Slonaker, dean of men, University of Arizona.

'Measuring Nation's Strength' Is Topic of Kiwanis Speaker

Col. Morton P. Brooks

Speaks at Kiwanis Club

Some 200 leaders of the Texas Farm Bureau, repre-

Texas Farm Bureau, representing 110 counties, are attending a four-day Texas Farm Bureau Institute at A&M this week.

According to J. Walter Hammond, president of the Texas Farm Bureau Federation, the leadership school is designed to "provide the leadership to guide the county eadership to guide the continued growth and progress of the organization." The institute is an annual affair. nual affair.

Six subjects are taught at the school, including philosophy and policies of the farm bureau, membership aquisition and maintenance, public speaking, county and community organizations, techniques for officers, publicity and public relations, recreational activities and farm bureau service program. Classes, which began Monday, will continue through Thursday.

A banquet Thursday night will conclude the institute. Allan B. Kline, president of the American Farm Bureau Federation, will speak at the banquet. Hammond will be master of ceremonies.

Jap Oceanographer

obtained with the help of Dr. of single girls present during the Hidaka.

"War is an equation between men, which may be considered to the color of the world island rules and material" said Col. Merton P. Brooks, commanding officer of the Fort Sam Houston Reception Center. Col. Brooks employed such dispersion of the color of the colored. A nation may have an abundance of natural resources and the world," Hitler reasoned. Col. Brooks employed such dispersion of the colored to the colored. A nation may have an abundance of natural resources, but lack technical know-how to transform that point in a geopolitical theory of power concentration.

Location Given Emphasis
Location was a point to which addoff Hiller gave a great deal of emphasis, according to Col. Brooks. The dictator visualized Germany as the heartland of the world island of Europe and Asia. "He who rules the heartland rules the island, and the series of the colored and point in a group which the propose a recess of several days was suggested by Community—the human element. Much emphasis was placed to the average skill of the people comprising that country—the human element. Much emphasis was placed to the average skill of the people comprising that country—the human element. Much emphasis was placed to the average skill of the people comprising that country—the human element. Much emphasis was placed to the average skill of the people comprising that country—the human element. Much emphasis was placed to the average skill of the people comprising that country—the human element. Much emphasis was placed to the average skill of the people comprising that country—the human element. Much emphasis was placed to the average skill of the people comprising that country—the human element. Much emphasis was placed to the average skill of the people comprising that country—the human element. Much emphasis was placed to the average skill of the people comprising that country—the human element. Much emphasis was placed to the average skill of the people comprising that country—the human element. Much emphasis was placed to the average ski

Korean Buffer Zone Position

The Communists want a buffer the community want a buffer zone back along the 38th Parallel, the old political boundary line between North and South Korea. That is inferior terrain for mili-

That is inferior terrain for military defenses.

"Since this is a military armistice," Joy told the five Red generals, "we are interested only in military realities."

The U.N. insists that the cease-fire zone be established along the present battle lines, where both armies would be in good defensive positions.

The work of the five Red general gen ositions. Brig. Gen. William P. Nuckols,

fied material in the United States and nothing accurate is available on Russia, he stressed that the quantity of armaments was not to be confused with the quality.

The speaker was introduced by J. Wayne Stark, director of the MSC.

The United States and nas become and nashed the Chamber of College Station and the Chamber of Commerce and Development Association sponsor the drive, designated to make College Station the cleanest and most sanitary city in Texas.

The City of College Station and the Chamber of Commerce and Development Association sponsor the drive, designated to make College Station the cleanest and most sanitary city in Texas.

Hague Convention to emphasize the logic of the U. N. position. The Hague agreement says:

"A military armistice is a suspension of military operation by mutual agreement between the belignment parties."

egates "failed to make progress toward an agreement" in their two-hour and 25-minute session Wednesday. Nuckols said he wouldn't call the talks stalemated.

ond Summer term are now available for distribution in the Regis-

Reluctantly Gives OK To New Controls Bill

Washington, Aug. 1 — (AP)—President Truman prepared oday to hammer again on Congress' door for a "good, strong

U.N. Advance Headquarters, Korea, Aug. 1—(P)—United Nations and Communist truce teams again today refused to budge from their opposing stands on where to establish a buffer zone across Korea.

Vice Adm. C. Turner Joy, chief U.N. delegate, talked for an hour and 13 minutes telling the Reds what was wrong with their demand. It was the longest speech that has been made in the 16 Kaesong cease-fire talks.

What Buffer Zone

What Buffer Zone

The Communists want a buffer

The Communists want a buffer

The Communists want a buffer

U.N. Advance Headquarters, Korea, Aug. 1—(P)—United Nations position information of ficer, told a news conference:

"Lieut. Gen. Nam II, chief Red delegate, seemed to understand the United Nations position but couldn't appreciate the logic that we used to arrive at that position."

Nuckols said the U.N. delegates were patient.

Joy Gave Analysis

He reported Joy gave a "patient, logical, detailed analysis and refutation" of the Red position.

Joy quoted a definition from the Hague Convention to emphasize

What Buffer Zone

The Communists want a buffer

U.N. Advance Headquarters, Korea, Aug. 1 — (P)—United Nations position of creating a buffer zone along for creating a buffer zone along or creating a buffer zone along or creating a buffer zone along price control law" to replace what he called the "deficient" act he signed last night.

Mr. Truman emphasized that he accepted the new, one-year defense production act—"the worst I ever had to sign" was the large production act—"the worst I ever had to sign" was the large production act—"the worst I ever had to sign" was the large production act—"the worst I ever had to sign" was the large production act—"the worst I ever had to sign" buffer zone along price control law". Truman's to replace what he called the "deficient" act he signed last night.

Mr. Truman explanation of the sath parallele, northeasterly along the Imjin the West just South of the 38th Pa

"It's a bill which, properly applied and administered, will effect control despite Mr. Truman's state-

At the center of the storm, Michael V. Disalle's Office of Price Stabilization (OPS) hastily explorings to the levels now required.

Disalle ordered thousands of price roll-backs — and a goodly number of roll-forwards—into effect last night in the final hours before Mr. Truman signed the new measure.

Ceilings Held Back

Ceilings Held Back

New ceilings, held back for a month during the congressional debate, were applied to consumer items like radios, television sets, refrigerator and other home appliances, shoes, apparel, cotton textiles, wool yarns and fabrics, machinery, chemicals and many building materials.

By rushing the orders out last night, OPS avoided the immediate necessity of rewriting the ceilings to conform to the new act, which entitles each manufacturer to pass on to buyers his full business cost increases up to July 26.

Individual price adjustments must now be made. A month ago OPS said the order would bring consumers more rollbacks than increases. Today it said the impact on family budgets is "uncertain." Yesterday brought five other major developments in the controls field:

The wage stabilization board extended indefinitely its allowance of cost-of-living wage increases which are tied to the government's prices.

Bigger Prices

President Truman, predicting

prices for manufacturers, whole-salers and retailers, said it will be necessary also to "allow reasonable adjustments in wages."
"We cannot ask the working people of this country to reduce their standards of living just to pay for the higher prices this act opposition of the lighter prices in act.

OPS formally abolished its slaughtering quotas, intended to prevent a flow of meat into black

new law.
It also cancelled two scheduled

4½ per cent rollbacks on live cattle prices—which it has said would have cut nine or ten cents a pound from butcher-shop beef prices. Cattle prices have been roll ed the cadets to attention in a loud ed back as far as the new law al-

voice.

After reading his announcements in the main mess hall, he would go into the annex and repeat the procedure. Now it's a matter of flip-cedure. into the annex and repeat the procedure. Now it's a matter of flipping a switch to the room where the nation's allies combat infla tion. Exporters may not add more an announcement is desired to be made, turn on the microphone and mark-up to current domestic prices.

The Office of Housing Experiter proceed with telling the latest poop.

(OHE), now armed with stronger rent control powers, disappeared as such. Mr. Truman ordered its mair portions transferred to Eric Johnston's Economic Stabilization

Rent Controls

is estimated to be approximately \$6,000. This includes three RCA velocity ribbon type microphones and two sets of portable sound systems, in addition to the stationary

Rushing expressed his belief that the majority of Sbisa cafe-teria patrons do not know where the music originates that goes free with their meals. The Sbisa sound booth is located on the first floor in the annex room, (See MUSICIANS, Page 4)

At the Grove This Week

Wednesday, Aug. 1—Skating and juke-box dancing—8 p.m.
Thursday, Aug. 2—Movie, "Three Little Words" with Red Skelton and Fred Astaire—8 p.m.
Friday, Aug. 3—Dancing, music by Aggieland Combo—8 p.m.

Sbisa, Duncan Eaters Get Temper Soother As They Eat

Music Always Featured on Menus At Mess Hall

By B. F. ROLAND Battalion News Staff

Now if you ask Ray Rushing why so much roast beef is served at Sbisa, he probably couldn't tell you, but say something about the music there and he will talk were ordered, has shown a notable decline in attendance during the past weeks, according to C. G. "Spike" White, assistant dean of men for activities. business with you.

Plans A&M Visit

Dr. Koji Hidaka, physical oceanographer of the Geophysical Institute, Tokyo University, Tokyo, Japan, will visit the A&M Department of Oceanography Thursday and Friday.

Dr. Hidaka is world renowned for his theoretical work on the nature of ocean currents. He is stopping at College Station on his way to take part in the Ninth General Assembly of the International Union of Geodesy and Geophysics in Brussels, Belgium, Aug. 21 to Sept. 1.

Japanese deep sea reversing thermometers used by the Oceanography Department in its research work in the Gulf of Mexico were obtained with the help of Dr. Hidaka with the help of Dr. Hidaka with the help of Dr. Hidaka and Duncan Halls, and music is his byword. A junior electrical engineering major from Livingston, and a veteran of the Navy World War II, he has been associated with the public address systems in both Sbisa and Duncan Halls, and music is his byword. A junior electrical engineering major from Livingston, and a veteran of the Navy World War III, he has been associated with the public address systems in both Sbisa and Duncan Halls, and music is his byword. A junior electrical engineering major from Livingston, and a veteran of the Navy World War III, he has been associated with the public address systems in both Sbisa and Duncan Halls, and music is his byword. A junior electrical engineering major from Livingston, and a veteran of the Navy World War III, he has been associated with the public address systems in both Sbisa and Duncan Halls, and music is his byword. A junior electrical engineering major from Livingston, and a veteran of the Navy World War III, he has been associated with the public address systems in both Sbisa and Duncan Halls, and music is his byword. A junior electrical engineering major who states.

Records are played in the juke box during the evening, and the concessions stand is open for the purchase of soft drinks.

Fifteen new replacement straps have arrived along with 20 nearly liverable provided with the public address system

rather have popular and semi-classical music for their dining hours, but an effort is made to

satisfy everyone's musical taste. some dances that are too big to be
Providing music is the primary held in the MSC.

purpose of the public address system in Sbisa and Duncan, but they the North Gate, furnishes records

and Xavier Cugat. Sammy Kay once made an attempt to record a radio program via the Sbisa sound booth and a direct line to



Ray Rushing, left, adjusts the controls of the public address system in Sbisa Hall while his assistant, Charles Wilson, places a record on the turntable which will send music out into the various

the studios of WTAW.

Col. Joe E. Davis Officially reporting for duty today, Col. Davis will assume the

Science and Tactics at A&M. Col. Davis replaces Col. H. L. Boat-

ner who has recently received orders to report to Japan with a promotion to Brigadier General. Col. Davis was formerly assistant

commandant here before leaving last September to take command of the 4020 Infantry Training Regiment at Camp Chaffee, Ark. He has also served as head of the ROTC section of the Texas Mili-

tary District during his absence from A&M.

The sound booths in both Duncan and Sbisa are built similar to radio broadcasting booths, Each booth has twin 78-33 rpm turntab-les that allow the operator to produce uninterrupted music. Most of the music in Sbisa comes from 45 rpm recordings, but Duncan has facilities for only 78-33 rpm rec-

During the regular semesters, three operators and a foreman are employed to spin platters in both Sbisa and Duncan at chow time.
Two operators are used in Sbisa and one in Duncan. The function of the foreman is to serve as a coordinator, perform repairs and maintenance of the equipment as well as to keep a fresh supply of records on hand for both mess halls.

Since Duncan is closed in the Summer, only a foreman and one operator are employed in Sbisa. Wilson, ex-tenor saxophone player in a dance band, says he enjoys playing music, but getting up at 5:30 in the morning and the wage to fine the summer of the recent ones include James Rushing, class of '50 who is Ray's older brother and is now a junior engineer associated with General Electric, William Menger, Bill Hites, Milton Barnwell, and R. G. Hollowell.

The value of the sound equipment in both Sbisa and Duncan is estimated to be approximately set may contain one operator are employed in Sbisa.

Wilson, ex-tenor saxophone player in a dance band, says he enjoys playing music, but getting up at 5:30 in the morning are set may be a set may be a summer of the Wimer Engineering Co. in Dallas.

Names of all the former PA operators in Sbisa are not available, but some of the recent ones include James Rushing, class of '50 who is Ray's older brother and is now a junior engineer associated with General Electric, William Menger, Bill Hites, Milton Barnwell, and R. G. Hollowell.

The value of the sound equipment in both Sbisa and Duncan is estimated to be approximately set may be a summer of the wage board. There was no sign Mr. Truman would displace its head, Tighe Woods.

OPS poured out a dozen additional price orders, many containing rollbacks but having small impact on living costs. They affected such materials as rubber products, reclaimed rubber, brass and copperator in the summer of the wage board. There was no sign Mr. Truman would displace its head, Tighe Woods.

OPS poured out a dozen additional price orders, many containing rollbacks but having small impact on living costs. They affected such materials as rubber products, reclaimed rubber, brass and coppe

up at 5:30 in the morning gets his "horizontal engineering" program off schedule.

Although information concerning the exact year the first sound system was installed in Sbisa Hall is not available, the time was somewhere in the vicinity of 1929-30. Before then, announcements were made to the corps by the Corps Adjutant, who, by standing on a chair at the main staff table, call-

The first Sbisa sound system was built, installed, and operated by Tom Hiner class of '28, who later became chief engineer at KPRC and KTRH in Houston.

Following Hiner as early opera-tors were H. M. Long, J. W. Runyon, N. H. Rudasill, and C. J. Wimer. Wimer is now owner of the Wimer Engineering Co.

equipment.

Rushing expressed his belief