

# Cheerleaders, Journalists Visit



RIGHT EXPOSURE — "Flying" cheerleader workshopers Vicki Young and Cinday Wilson, both from Petersburg and part of the 400 cheerleaders on campus, pose for an action shot at the request of the photojournalism workshopers . . .

With nearly 400 cheerleaders visiting on campus this week, Texas Tech will barely have time to quiet down before some 400 journalism students begin arriving here Sunday.

All the visitors are on campus in conjunction with the workshops for junior high, high school and college students in each of the respective fields.

#### Cheerleaders Meet

The first annual Cheerleaders School got underway Monday with 380 students and 10 sponsors attending the opening meeting. The school is sponsored by the Tech intramurals department, in cooperation with the National Cheerleaders Assn., who provided the workshop staff of 11 persons.

Participants spent the week learning techniques in boosting school spirit, sportsmanship, novelty yells, crowd psychology, stunts, skits, yell demonstrations and recreation.

#### Journalists Convene

Nearly 400 students, from throughout Texas and other states, have already pre-registered for the journalism workshop which begins Sunday and will run through Thursday.

While on campus, the journalists will study and practice newspaper writing, yearbook organization and photography. They will write, edit and publish a special edition of the "Foreador" and a momento yearbook for the workshop students.

#### Photography Session

This week, the first session of the photography workshop began, with 24 student photographers enrolled. This week's session was scheduled because of an overload of students who indicated interest in this particular workshop.

Among those who registered for this week's photography session are two young high school sophomores from Redding, Calif.

According to W. E. Garets, professor and head of journalism at Tech, the boys' high school publication's sponsor sent them to Lubbock because "Tech's workshop was the closest good one available to the aspiring young photographers."

#### Maximum Number

A total of 24 students is the maximum for the photography workshop because of limited facilities. The other photography session will be run off next week in conjunction with the journalism workshop.

The photo workshops will feature classes in camera work, dark-room instruction, picture composition, and "how to choose the right picture." Area teachers and professional persons in journalism will aid Tech personnel as workshop staff for both weeks' sessions.

#### Members Study

While on campus, members of the cheerleaders' school studied the planning of pep rallies, songs and chants, tumbling and new yells and footwork routines.

Students were divided into three groups — junior high, high school and college — for class sessions. Registrants were supervised by trained and experienced personnel at all times.

Students were on the campus from Texas, New Mexico, Colorado, Oklahoma and California.

#### BUCHANAN ELECTED

Edsel Buchanan, director of the Texas Tech intramural program for men, was recently elected secretary of the National Intramural Assn.



LIGHTS, CAMERA, ACTION — After adjusting their cameras for the proper exposure, these photographers focus on the action across the page. The students are Sandy Wallace and Dovie Chaney, both from Morton; Jim Raukenberry, Redding, Calif.

## New Home Ec Workshop Starts Three-Week Stand

Current trends and new concepts in home economics curriculum study will be the major items for Texas Tech's Workshop in Home Economics Curriculum which began Monday and will last through Aug. 22.

Teachers and other workshop enrollees will take a field trip to the State In-Service Education Conference in Austin for the first

week's activities. Upon their return to Tech, participants will study the conceptual approach to curricular development.

The three-week workshop, which offers college credit as Home Economics Education 532, will be directed by Dr. Ann Buntin, professor and head of home economics education at Tech.

## Exam Schedule

The examination schedule for the second summer session final exams period has been released by the Office of the Registrar. The times and dates are as follows:

★	★	★
EXAM TIME		FOR CLASSES MEETING
Wednesday, August 19		
7:30—10 a.m.		7:20—8:50 a.m.
10:30 a.m.—1 p.m.		9—10:30 a.m.
1:30—4 p.m.		1:20—2:50 p.m.
Thursday, August 20		
7:30—10 a.m.		10:40 a.m.—12:10 p.m.
10:30 a.m.—1 p.m.		3—4:30 p.m.

Requested changes in the schedule of individual students will be considered by the Dean of the School in which the student is registered.

Examination time for classes having both lecture and laboratory periods will be determined by time of lecture meetings to find corresponding examination period.

## Theater Production Opens Next Week

"The Chalk Garden," a play by Enid Bagold, will be the latest presentation of the new University Theater.

The play, recently made into a movie starring Deborah Kerr and Haley Mills, will run from Friday, Aug. 15 until Aug. 17. There will be two performances, one Saturday and one Monday. Both will begin at 8:15 p.m.

#### What It's About

The play concerns a woman who applies as a governess to a rural English household. She is interviewed by her future employer, an old, over-powering, once-beautiful ex-hostess of London society.

She is engaged without references and assigned to look after the granddaughter of the household. The granddaughter, who has a reputation for ridding herself of governesses, works day and night

to find an excuse to dismiss this one.

#### The Plot Thickens

The governess has just been given a suspended life-sentence for murder and has only recently left prison. The plot thickens when the judge who sentenced her comes to lunch.

In the University production Pat Eakins plays Miss Madrigal, the governess; and Pat Bailey, the 16-year-old Laurel.

#### Cast Members

Other cast members are Pat Rodgers, Elyse Soape, Susan Harris, Joyce Taylor, Mary Dee Harris and Dale Karpe.

The play is directed by Raymond Bailey, a graduate assistant in the Speech Department. Dale Karpe is acting as technical director and Bill Leonard is in charge of lighting.

Admission will be \$1 for non-students and 50 cents for students.

## Peace Corps Tests Offered

Applicants to the Peace Corps may take the official Corps placement test at 8:30 a.m. Saturday in Room 16A of the Post Office Bldg.

Any citizen of the U.S. who is 18 or over and who has no dependents under 18 is eligible for the Peace Corps. Married couples also are eligible if both the husband and the wife can serve as volunteers.

Those who plan to take the test must fill out a Peace Corps Questionnaire, available at all Post Offices and from Peace Corps, Washington, D.C., 20525.

If the applicant has not submitted a Questionnaire at the time of the test, he should bring a completed one to the testing place.



J. R. Lewis

## Ex Promoted In Naval Post

Lt. (j.g.) John R. Lewis, 26, of Memphis, a 1961 Texas Tech graduate, has been promoted to Lieutenant in the commissioned corps of the U.S. Coast and Geodetic Survey, the nation's oldest scientific body.

Lewis, who joined the Department of Commerce agency in 1961, received his B.S. degree in civil engineering at Tech. Presently in charge of a satellite tracking party based in Seattle, Wash., he has served aboard the ship, "Marmar," the "Wainwright," "Hilgard," and "Pathfinder."

The Coast and Geodetic Survey works in the fields of cartography, geodesy, geomagnetism, gravimetry, oceanography, photogrammetry and seismology.

## Births, Deaths Recorded On U.S. Electronic Map

Somewhere in the United States, a baby is born every seven and a half seconds; every 17 seconds, someone dies. As a nation, we're adding 7,200 new Americans per day!

At the New York World's Fair, visitors can actually watch the country grow when you visit the Equitable Life Assurance Society Pavilion, which graphically marks the latest population figures. The Pavilion houses the Equitable Demograph, a 45-foot electronically-controlled map of the United States on which births and deaths are recorded by pulsating colored lights.

### Keeps Running Tally

Overhead, an immense counter with illuminated numbers six feet tall keeps a running tally of the country's total population—which is rising at the rate of one person every 12 seconds.

Looking at the present, the increase in the U.S. population in one month approximates the 1960 population of such cities as Richmond, Va., or Syracuse, N.Y.

### Club Ends Meet

Members of the Texas Tech Finance Assn. will make plans for the coming semester and a summer trip in a short business meeting preceding an ice cream social at K. N. Clapp Party-house Wednesday. Activities open with the business session at 7:30 p.m. This meeting concludes summer activities for the association.

Information used in the Demograph is based on data from the U.S. Bureau of the Census, whose population counter in Washington helped to inspire the concept of the Equitable World's Fair exhibit.

### Constant Fluctuation

Students of population trends will note that the nation's growth rate is constantly fluctuating. For instance, births are higher and deaths lower in summer than in winter.

Since 1957, birth rates in the U.S. have tended to decline. However, in the next few years the large number of girls born right after the war will reach child-bearing age and large new additions to the population can be expected.

The population itself is tending to become somewhat younger. In this decade, the biggest increase is occurring in the age group of 15 through 24. By 1970, there will be nearly eight million more individuals in this age bracket than there are now. These will be young adults pressing on to the market for jobs, pushing up enrollment in colleges and universities, and adding to the number of marriages.

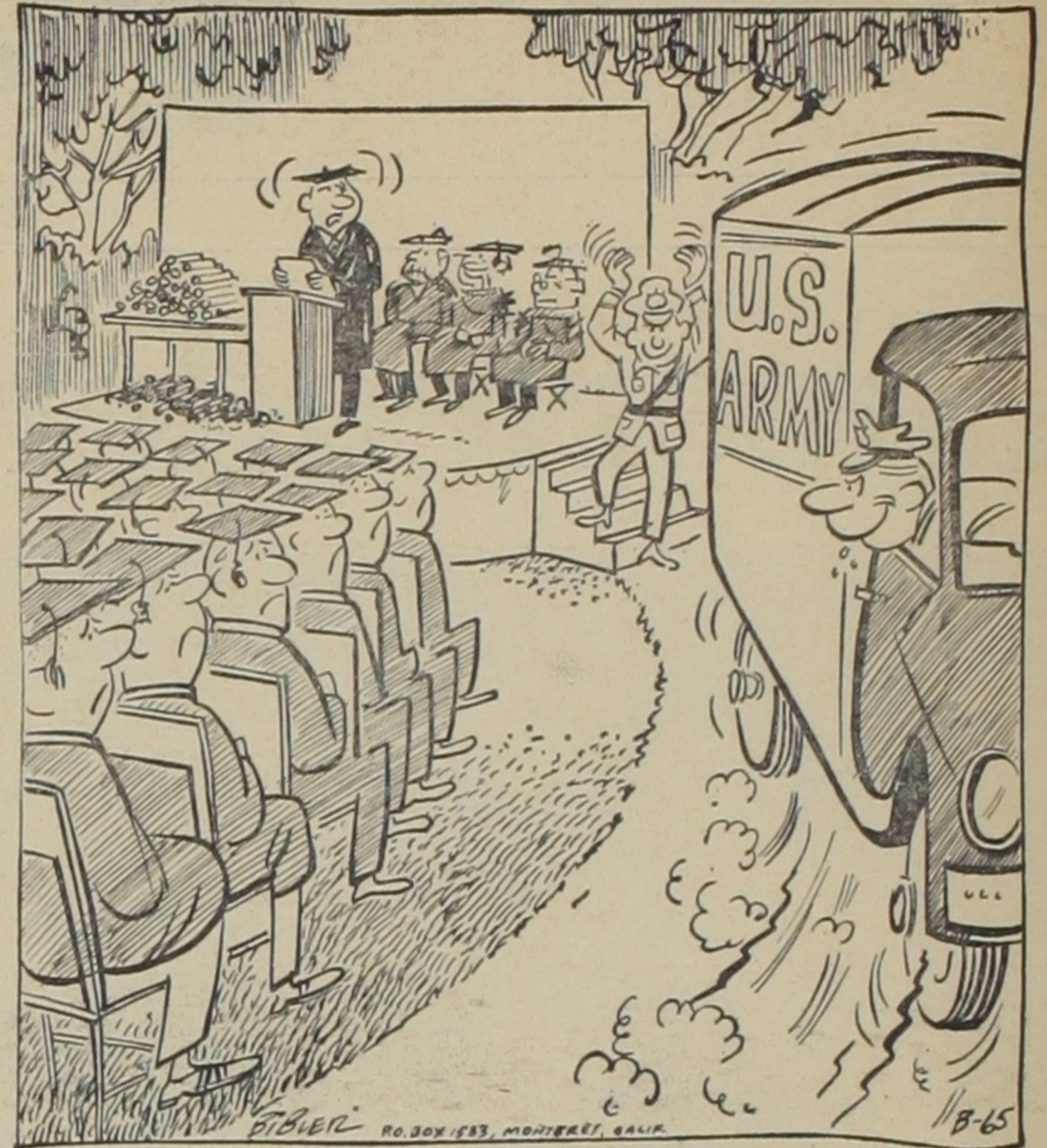
### Facts Of Life

Here are some of the demographic facts of life brought out by the exhibit:

On density—nearly half of the U.S. population lives in 10 per cent of the country, that part East of a line drawn from Cleveland, Ohio, to Tampa, Fla.

On mobility—one of every five persons moves every year.

## LITTLE MAN ON CAMPUS



"— IN CONCLUSION, WE LOOK WITH HOPE AND COURAGE TO TOMORROW WHEN WE BEGIN TO PLANT OUR ROOTS AND TO TAKE OUR PLACE IN OUR COMMUNI — COMMU — COM — —"

## Durham's Research Reported By Digest

In the July 27 issue of Readers' Digest, Texas Tech animal husbandry head, Ralph Durham, is mentioned for his work on dry-lot-

ting in an article on modernization of the cow country.

"Change Rides the Range," a condensation from a piece by Paul Frignes in the Southwest Journal, explores the mechanization of the cattle industry.

Concerning Durham, the article reads: "Looking to the day when there may be little or no range left to graze cattle, Dr. Durham, head of the animal husbandry department at Texas Tech in Lubbock, is dry-lotting an experimental herd of 400 cows. On a single grassless acre he is providing eight pounds of concentrated feed per head per day. In 30 years, says Durham, the typical beef herd may be 8,000 or 10,000 cows on 20 or 30 dry-lot acres. 'It requires investment of \$1,200 to establish a cow on the range,' Durham said. 'We do it here for a fraction of that.'

"Dry-lotting, of course, will take the last bit of romance out of the cow business, but then it's mostly gone already."

## KTXT-TV Releases August Programming

August programming for Tech station KTXT-TV, Channel 5, has been released.

Features this week are as follows:

Friday		
6:30 p.m.	—What's New	8:00
7:00	—Agriculture	8:30
7:30	—Survival in the Sea	9:30
8:00	—Religion and the Arts	—Sign Off
8:30	—Festival of the Arts	
9:30	—Sign Off	
Monday, Aug. 10		
6:30 p.m.	—What's New	8:00
7:00	—Music for Young People	8:30
7:30	—American Album	9:00
8:00	—About Ceramics	9:30
8:30	—Perspectives	
9:30	—Sign Off	
Tuesday, Aug. 11		
6:30 p.m.	—What's New	8:00
7:00	—Compass	8:30
7:30	—Layman's Guide to Modern Art	9:00
		9:30
Wednesday, Aug. 12		
6:30 p.m.	—What's New	8:00
	—Canada	8:30
	—The American Business System	9:00
	—Shelter for Man	9:30
	—Circus	
	—At Issue	
	—Sign Off	
Thursday, Aug. 13		
6:30 p.m.	—What's New	8:00
	—Topic	8:30
	—Origami	9:00
	—Turn of the Centure	9:30
	—Report on the Fair	
	—Science Reporter	
	—Sign Off	

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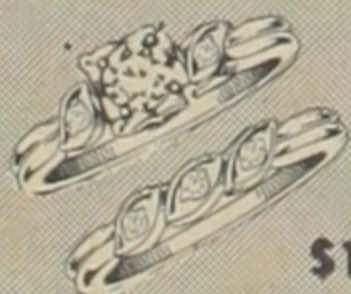
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# -For Peace Corps- 3 Tech Grads Enter Training

Three Texas Tech students who have spent their college years generating school spirit will be spending the next two years generating spirit and good will for their country—in the Peace Corps.

They are David (Smiley) Irvin, graduating senior and Tech head cheerleader, Paul Dinsmore, graduating senior and former president of Saddle Tramps spirit organization, and his wife, Mrs. Rosemary Dinsmore, Tech graduate of 1963.

### First Couple

The Dinsmores are the first couple from Tech to enter Peace Corps training. They were married in February of this year.

Both Irvin and Dinsmore are from Fort Worth. Mrs. Dinsmore, the former Rosemary Donica, is from Big Spring.

All three decided to apply and take the placement tests during the Peace Corps recruiting at Tech this spring, when several representatives were on campus, culminated by the appearance of R. Sargent Shriver, Peace Corps director.

All three were notified recently that they had been accepted for training. Upon completion of the rigorous training, Irvin will go to Costa Rica, while the Dinsmores will be sent to Brazil.

Irvin cited Peace Corps statistics that one out of six who apply are accepted for training; and four out of five make it through training to become Peace Corps Volunteers.

Dinsmore will receive his B.S. degree in electrical engineering from Tech in August. He was president of Tech's male spirit organization, the Saddle Tramps, in the spring and fall of 1963.

### APO Officer

He has also been a member of the Campus Service Council, the Board of Student Organizations, and vice president of Alpha Phi Omega, service fraternity.

Mrs. Dinsmore received the B.A. degree in English, with a minor in Spanish from Tech in 1963. For the past year she has taught English and Spanish at Matthews Junior High in Lubbock.

At Tech she was a member of Gamma Phi Beta social sorority; Sigma Tau Delta, honorary in English; and Delta Sigma Pi, Spanish honorary.

Irvin, head cheerleader for 1963-64, was a member of Sigma Alpha Epsilon, social fraternity; Saddle Tramps; the Tech Union hospitality committee; the Dolphins, swimming fraternity; and was president of his residence hall, Gaston Hall, as a sophomore. He also received his fraternity's True Sons of Tech Award this Spring.

The three Tech graduates will each spend approximately 3½ months in training, then 16 ½ months in their assigned countries, if they pass the various phases of training successfully.

### Learn Language

The training includes learning the language of the host country; learning about Communism and its tactics; learning the customs, traditions and cultures of the host country; studying current world affairs; and learning more of the history of the United States.

A battery of psychological tests, various intelligence tests and physical fitness activities complete the training period.

The Dinsmores agree that, if they make it, they think it will be easier and more enjoyable to serve together, as a married couple in their host country; but they also realize that they must make it as individuals in their training.

Dinsmore cites several reasons why they became interested in the Peace Corps.

### 'Tremendous Opportunity'

"This is a tremendous opportunity for us to take a little bit of the United States to some other country, and at the same time enjoy

many enriching personal experiences," he said.

He continued, "My father told me a long time ago, 'do what you can while your are young,' and we are going to take advantage of this good advice.

"We think that in addition to learning about others and working with others, the Peace Corps offers many advantages. Even the money you get is probably more than we could save in two years as a young married couple," he added.

### Teach Others

Irvin and the Dinsmores will be working in "community development" in their respective host areas. Irvin says that he most looks forward to the experience of teaching others, and of learning from others.

Dinsmore hopes to be able to apply his engineering background, but adds, "Most of the time in the Peace Corps you have to use your own ingenuity as much as your formal education from school."

One thing is apparent — both Irvin and the Dinsmores are already applying the enthusiasm that they learned and displayed at Tech to their new "alma mater," the United States Peace Corps.



**VOLUNTEERS**—Three more Tech graduates will enter the Peace Corps training program soon. They are "Smiley" Irvin, left, Tech's head cheerleader last year; and Mr. and Mrs. Paul Dinsmore. All three will work in Latin America after they complete the training phase.

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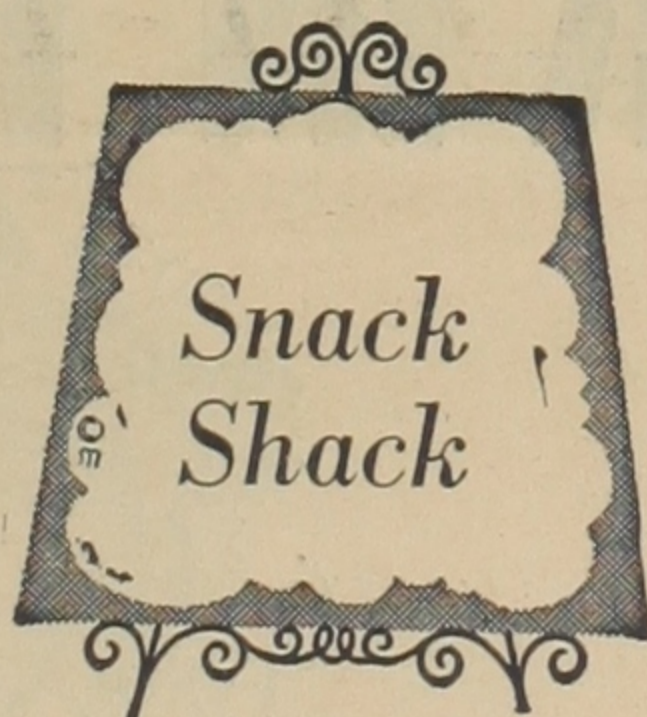
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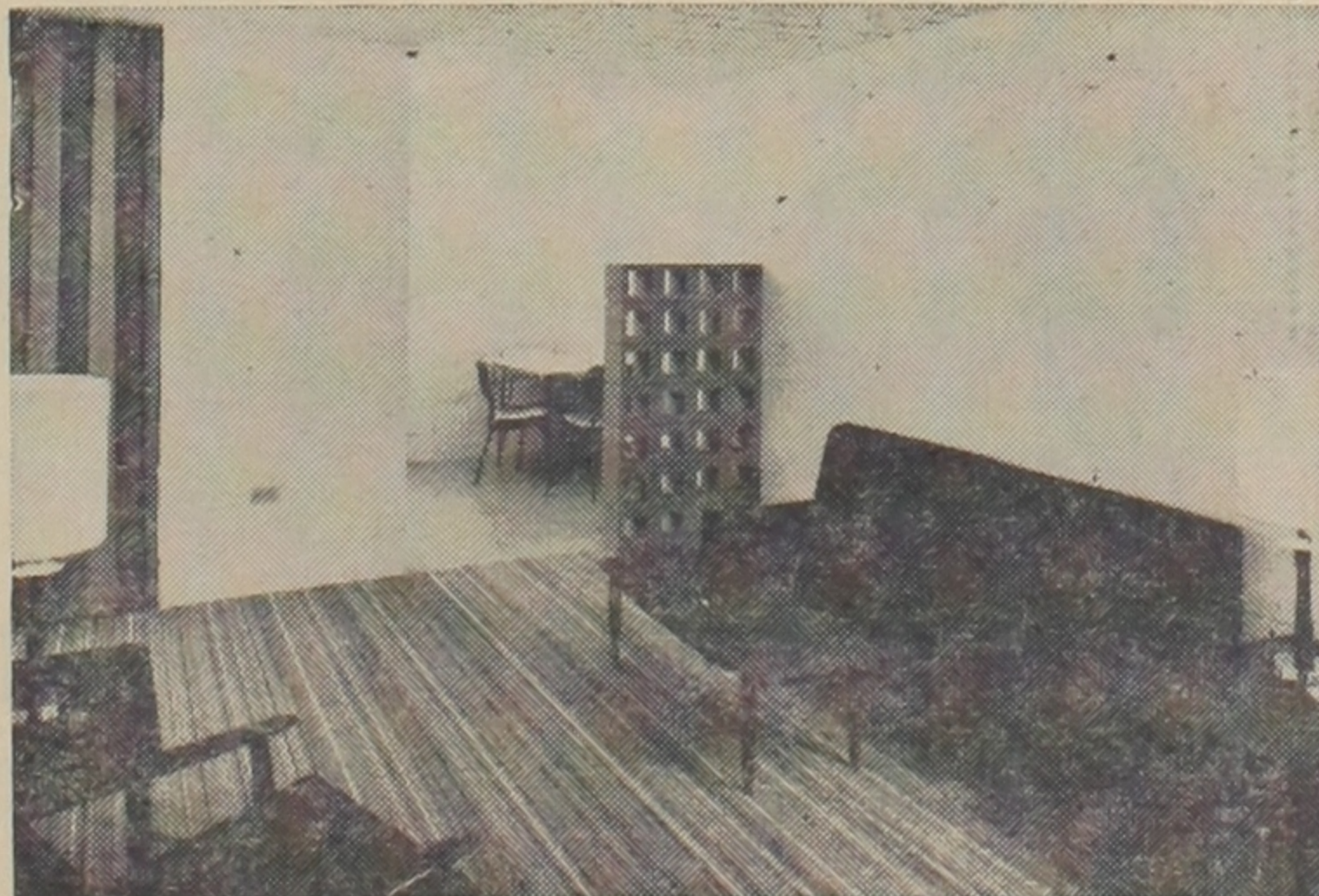
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# TCU Horned Frogs 'Hard To Describe'

(Editor's Note: The following is fourth in a series by Texas Tech Coach J T King giving a capsule scouting report on the Red Raiders' 1964 football foes.)

By J T KING

Texas Christian, the team we play in Fort Worth Oct. 10, is difficult to describe.

That's because the Horned Frogs seem to have completely revised their attack. The new defense features T plays to one side, power plays to the opposite, with both open and closed formations.

### Easy Prediction

I say "difficult," because, naturally, I haven't seen the Frogs in action. But one thing is easy to predict concerning any of Coach Abe Martin's teams:

TCU will be hard to handle.

Following spring training they said at Fort Worth that TCU's running looks better, passing adequate, receiving notably improved.

### Know Picture

I didn't care to listen any further, because I know enough of the rest of the picture. That is, the guards and linebackers are strong.

Center Ken Henson stands 6-6, weighs 250 pounds. Guard Steve Garmon, a big fellow next to anyone except Henson, is 6 feet, 211, and a player who made a big impression on our team last fall. He convinced his teammates, too, because the Frogs voted him their most valuable player.

### Lack Depth?

TCU followers say that the Frogs lack depth (only 20 lettermen returning) and overall

strength at tackle and that the secondary is inexperienced, I hope so, at least in the fourth game.

Getting back to TCU's running game, the Frogs are high on half-back Jim Fauver, a regular the past two seasons. So are we, having picked him on our all-conference team last year.

Randy Howard and Kent Nix are slated to share the quarterbacking, and Larry Bulaich should make the move from half to full-back in good style.



Kal Segrist, Jr.

# Ex-Yankee Gets Post As Coach

Kal (Sonny) Segrist, Jr., former New York Yankee and son of the ex-Texas League infielder, will assist in Texas Tech's baseball program next year.

Young Segrist earlier was selected for a physical education and recreation fellowship permitting him to do graduate work at Texas Tech.

### Texas U Star

Baseball Coach Huffman's new assistant made all-Southwest Conference playing first base for the University of Texas in 1950.

He led the conference in hitting with a .442 average and was selected on the all-tournament team after the Longhorns won the NCAA championship that season.

### Professional Ball

After playing professional baseball with Kansas City, New York, Baltimore, San Antonio, Vancouver, Sacramento, and Dallas, Segrist completed a bachelor of science degree at North Texas State University.

A graduate of Adamson High School, Segrist has been a junior high teacher in the Dallas School District. Last summer he managed Rapid City, S.D., in the Basin League. This summer he has instructed at a baseball school here.

# State Champion Swimmers Will Bolster Frosh Squad

Three state champions are among the six high school swimmers agreeing to enter Texas Tech next year, announced swimming coach Jim McNally recently.

Among the signees are:

Gary Aber of Tyler, state AAU long distance champion (three-mile winner in the state AAU meet, 1,500-meter and 400-meter titlist in the AAU Texas Open meet last year);

### State Champ

John Braun of Midland, 50-yard freestyle champion, state high school meet;

Dana Weaver of Houston Lamar, state breaststroke champ;

Tommy Tye of Highland Park, on the winning medley relay team, third place winner in the backstroke for the state champion Scotties.

### Backstroke Finals

Darrell Wallender of Wichita Falls, second in the state backstroke finals;

John Long of Houston Waltrip, fourth in the 400 freestyle and fifth in the 200 freestyle.

Coach McNally said he was pleased with the college potential of the signees and that other announcements could be expected.

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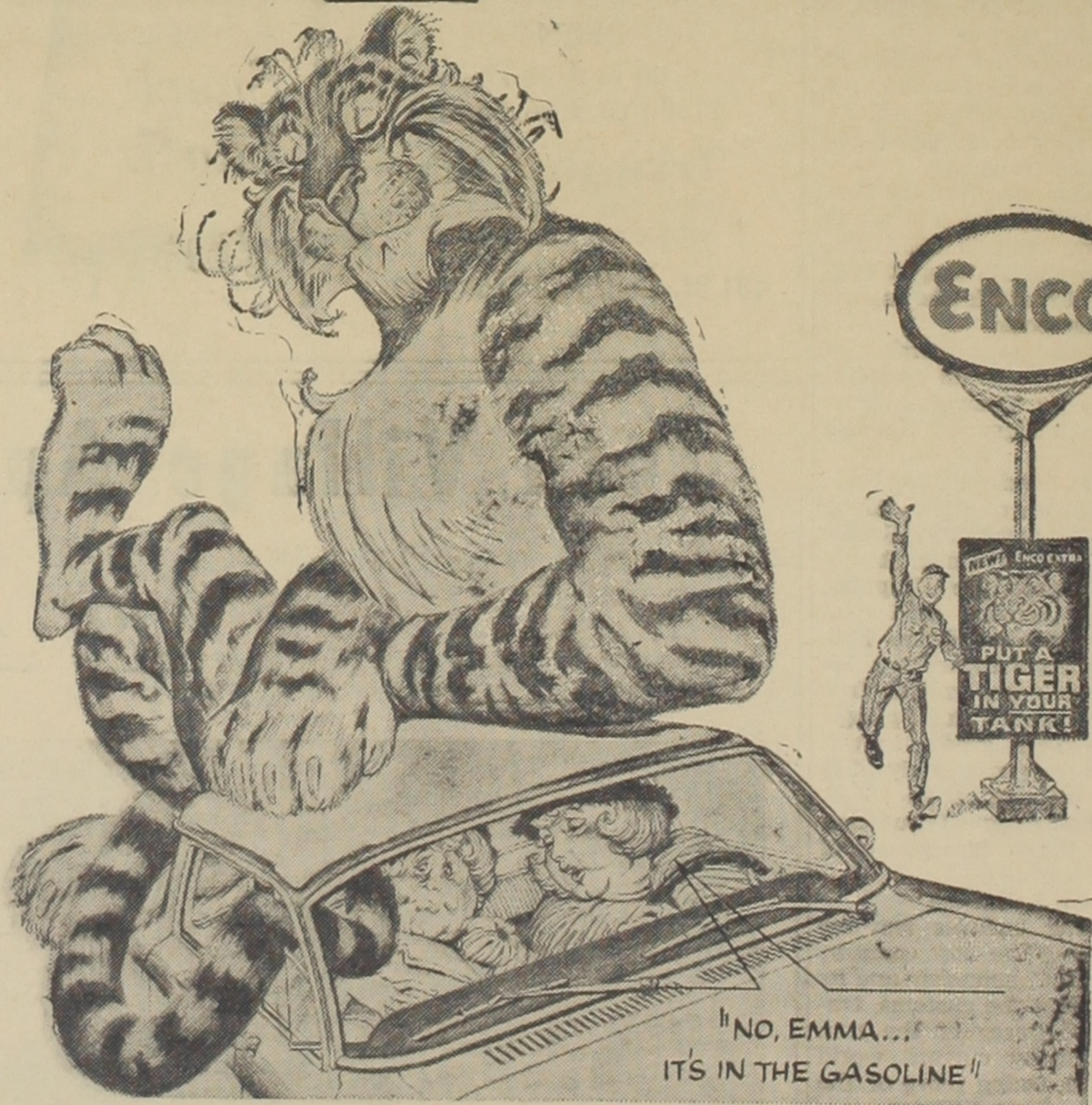
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