Doyle Butler named teacher training

Dr. M. Doyle Butler has been promoted to head of the Vo-cational Industrial Teacher Education Training Division of the Texas Engineering Extension

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Butler holds a doctorate in educational administration from Oklahoma State University. He also received a master's degree in trade and industrial education and a bachelor's degree in industrial arts from Oklahoma State.

He joined the staff of the Texas Engineering Extension Serice in July 1977 after serving as director of the Northeast Oklahoma Vocational-Technical School's south campus for two

In addition to 14 years of experience in vocational-technical education, Butler has 18 years of experience in industry.

J.O. Lewis assumes new training position

J.O. Lewis of College Station

is head of the new Telecom-munications Training Division of the Texas Engineering Extension Service at Texas A&M Univer-

Lewis has been with the training division eight years and was a training specialist before assuming the duties of division head.

The appointment of a new division head results from the separation of the Telecommunications Training Division from the Electric Power Utilities Training Division," said James R. Bradley, division director.

Lewis worked in the telephone industry 17 years as a cable splicer and outside plant engineer before joining the Texas A&M staff.

New specialists join Sea Grant College

Two marine advisory specialists have joined the staff of the Texas A&M University Sea Grant College Program, announced Feenan Jennings, Sea Grant director. Ken Pagans, marine recreation specialist, is located at the Texas A&M Research and Extension Center in Corpus Christi. He will work with county marine agents to assist communities in planning and providing marinerelated recreational services and facilities, with support from pri-

vate and public sources. Pagans received a bachelors degree in forestry and environmental sciences from Virginia Polytechnic Institute and a masters degree from Texas A&M University in extension

Nelson Swartz, marine economics specialist, will assist all segments of the commercial fishing industry with economic mat-ters. Additionally, he will conduct research on the economics of seafood production and marketing, through the Agricultural Economics Department at Texas

Swartz received a bachelor's degree in microbiology and a master's degree in agricultural economics from the University of Arizona and a doctorate in marine economics from Oregon State University

Professor cites changes

ole's Writing skills improving

tudents today are much more aware of the importance of good writing skills in their lives, a Texas A&M iversity professor said Monday. Dr. Claude Gibson, an English essor, said, "Kids are coming out high school weak in writing skills. ost college kids realize this weakss, and are making an effort to cor-

Cibson recently conducted a sixrles Garry had onth survey of 486 college and uniersity English departments across United States, sampling changes the undergraduate English curreed to begins

Gibson found that nearly one third fall new courses offered in college nd university English departments over the past three years have been writing courses.

Gibson attributes part of the inncy Relief Con

of other Nor reased interest in writing courses to mit a plan in demands of business. Everyone is requiring writing

kills," he said. "A typical young en-ineer or businessman is being asked California was hell be in good shape. There is a great demand for kids who did not support the support of the s proposals, reports and the everyday ype of writing that needs to be

> The study revealed that not only is here an increased interest in writng, but the type of writing being aught has also changed.

"The pendulum has swung around," he said. "The emphasis has switched from the literature-based type of writing to the more practical aspects of writing such as composi-tion skills, letter writing and

English department, as at most schools, the greatest number of courses are in writing. He pointed out that 22 percent of all students taking writing courses here are doing so on an elective basis.

"I believe students are discovering just how important writing is," he said. "The important thing is for students to learn all aspects of writing. There must be a happy medium, not just one aspect of writing to the exclusion of another.

working on such problems as class size, course load and lack of qualified faculty and graduate students to staff the new classes

"If the survey shows one thing," he said, "it is that English depart-ments are having to take into account more than ever before the teaching

"Students are realizing more and more that writing is a definite fact of life," Gibson said. "The art of comxclusion of another." munication is becoming more important now than ever before."

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> Thursday January 25 8:00 p.m. Room 140A MSC

Applications for the Following MSC Leadership Positions Now Being Accepted.

MSC President deadline January 26 **MSC Council officers** deadline February 7 **MSC Committee Chairmen** deadline February 21

Applications are available in Room 216 of the Memorial Student Center.

Campus Names—Texaco agrees to pay \$169,400 in penalties to Port Arthur refinery

PORT ARTHUR - Texaco Inc. federal safety enforcers and the re-finery workers union have agreed Texaco will pay one of the largest job safety penalties in history, officials said Wednesday.

The Occupational Safety and Health Administration recommended \$394,000 in penalties after inspections in 1977 and 1978 led to safety violation charges at Texaco's Port Arthur refinery, where eight workers died in a March 1978 fire.

\$169,400 by agreement Tuesday among OSHA, Texaco and the Oil, Chemical and Atomic Workers Local 4-23. The settlement was tentative

and requires approval by OSHA
Administrative Judge Erwin Stuller.
"To my knowledge it is the largest,
but I can't be definite," said Frank
Pierce of Local 4-23, although spokesmen for Texaco and OSHA said they were uncertain.

"We're pleased with the settle-"We're pleased with the settle-ment because we feel that we're It's to get violations abated."

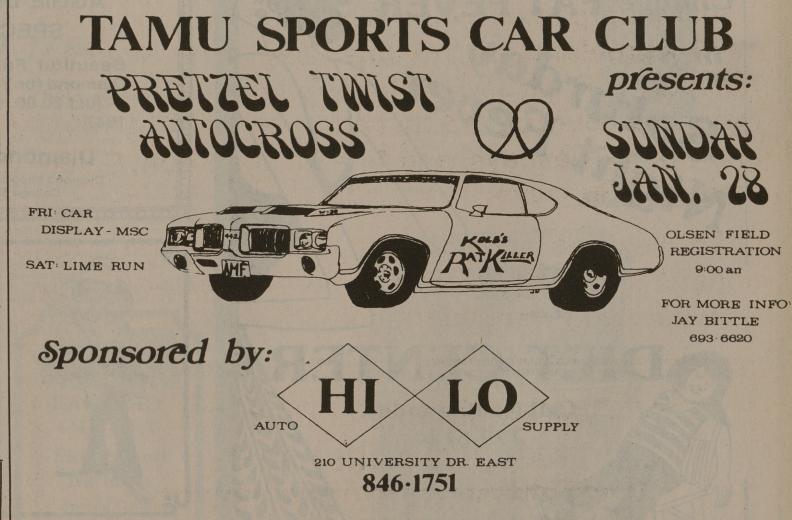
A Texaco spokesman said, "The agreement emphasizes it is not an involved in the new settlement. admission of negligence, violation of

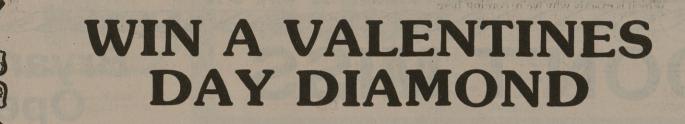
law or breach of duty by Texaco. was in the best interests of employees and we felt this was a very good settlement," an OSHA spokesman said. "The purpose is not

the area of safety at the Port Arthur ranging from inadequate emergency refinery," Pierce said. tance between ladder rungs, were

Pierce, chairman of Local 423's v or breach of duty by Texaco." Texaco refinery unit, said the "The Department of Labor felt it agreement includes "precedentsetting" provisions for improved emergency rescue procedures and

"It means we can pursue these further in the rest of the industry, Pierce said.





courtesy of

diamond brokers Rosewood Junction announces a Valentines Day Giveaway. 14 carat gold chains will be given away in nightly drawings with a chance to win an emerald on Saturday night. On Feb. 14, the grand prize winner will receive a \$2,000 heartshaped diamond. Come on in to Rosewood and register to win.

GRAND PRIZE DRAWING FEB. 14

diamond 693-1647 or 693-3037 College Station, Texas **Rosewood Junction** All entries must be in by 11:00 p.m. nightly. Grand Prize drawing Feb. 14, 1979. VOID FEB. 15, 1979

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Drawings Held Nightly Jan. 24. Feb. 14