

## Connally To Visit Here

As part of his "Campaignathon by Air," John Connally, Democratic candidate for governor, will make a brief stop at Easterwood Airport at 3:35 p.m. Saturday. Brazos County Democratic chairman Glynn A. (Buddy) Williams said that he is very pleased that the Bryan-College Station area has been chosen by Connally as one of the 30 stops during his three-day "campaignathon."

### Triangle Restaurant

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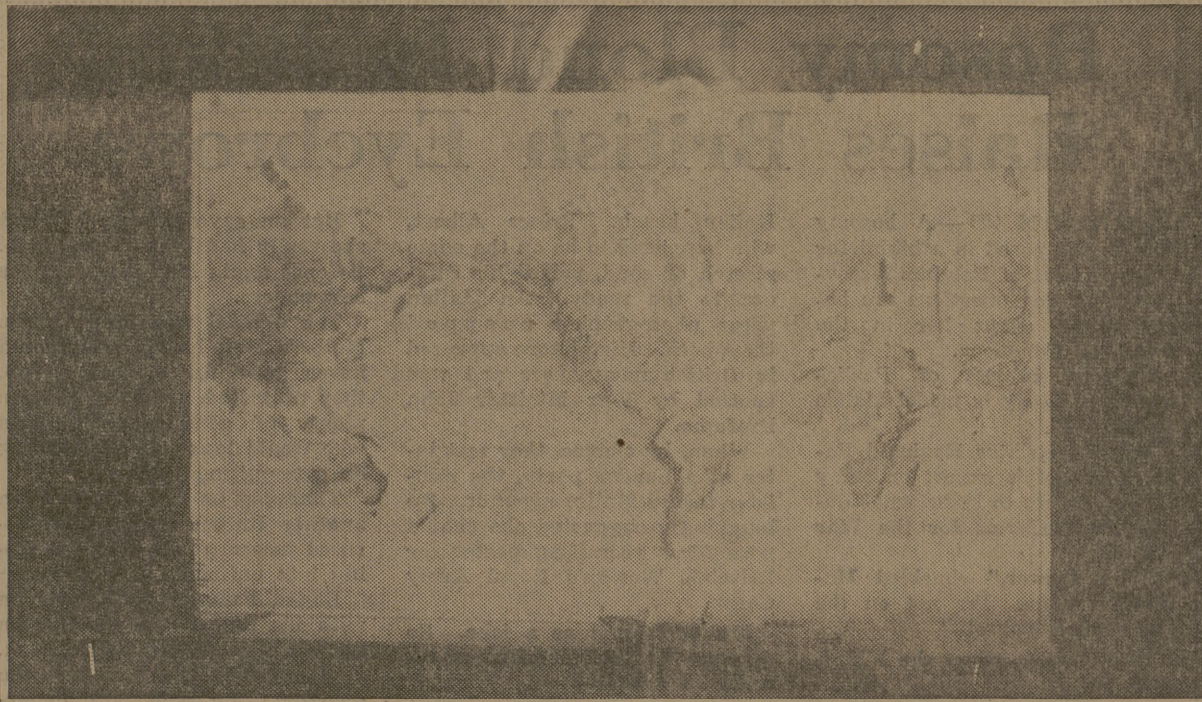
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MARITIME ACADEMY DISPLAY  
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### MEETINGS BEGIN MONDAY

## Oilmen Join Lecture Staff For Annual Drilling Course

Special lecturers from the oil industry will join the petroleum engineering faculty to present the seventh Advanced Drilling Engineering Course, beginning Monday.

Twenty-four men from the petroleum industry throughout the nation, Saudi Arabia, Peru, Venezuela and the Netherlands are to attend the two-week course.

Co-sponsor of the course is the American Association of Oilwell Drilling Contractors, R. L. Whit-

ing, head of the Department of Petroleum Engineering, said.

"The industry speakers to present particular subjects have been chosen because of their recognized ability and knowledge in specific areas of interest to the drilling engineer," Whiting said.

The lecturers include Jack P. Johnson of Penrod Drilling Co., Dallas; R. W. Ruhe Jr. and K. A. Pfleger, Magnet Cove Barium Corp., Houston; Walter E. Liljestrand, Mission Manufacturing Co., Houston; William M. Koch, Reed Roller Bit Co., Houston; Harold G. Bentson and Elmer Kuneman, Smith Tool Co., Compton, Calif.; Leonard Leon, Halliburton Oil Well Cementing Co., Houston; and H. M. Rollins, Drilco Oil Tools Co., Midland.

Also lecturing will be Whiting, John R. Pedigo and J. W. Amyx of the petroleum engineering faculty.

Subjects the first week include a review of rocks and rock prop-

erties, circulating fluids in the bore hole, a study of drilling strings, rotary drilling bits and a study of maintenance of the desired direction of the drilled bore hole, including crooked hole problems and controlled directional drilling.

### Tau Beta Pi Prexy Attends Convention

Keith P. Watts, president of the A&M chapter of Tau Beta Pi, recently returned from the 57th national Tau Beta Pi convention in Long Beach, Calif.

Watts, accompanied by his wife, attended several business meetings, panel discussions and banquets featuring West Coast engineering speakers.

All 109 undergraduate chapters of the national engineering honor society and many of the 29 alumnus chapters were represented at the convention.

## Congress Allots Maritime Funds

The Texas Maritime Academy has received word of congressional action in which "federal funds matching State of Texas appropriations have been provided, Capt. Bennett M. Dodson, superintendent of the Academy, said Thursday.

The legislative bill signed by the President provides \$75,000 to the academy for the forthcoming year effective July 1, 1962. An additional \$30,000 has been appropriated to provide \$50 per month subsistence payments to each student of the academy.

"This congressional action signifies full recognition on the part of the U.S. Congress and the Federal Maritime Administration to the Texas Maritime Academy as one of the only six such educational institutions in the nation," Dodson commented.

It also provides the student with

### NSF Makes Ocean Research Grant

A \$30,000 grant has been made by the National Science Foundation to support research by a physical oceanographer at A&M.

The NSF grant will finance a preliminary study of the exchange of momentum and heat between the air and the sea by Dr. Robert O. Reid, professor of oceanography and meteorology, Dr. Archie M. Kahan, director of the A&M Research Foundation, announced.

sufficient funds to complete a four-year college course. It includes three ocean training slots at approximately the same time it would cost him to attend a regular nine-month college program, he added.

The academy affords an opportunity for students to become officers in the U.S. Maritime Academy and the huge maritime industry of the Gulf Coast, he added.

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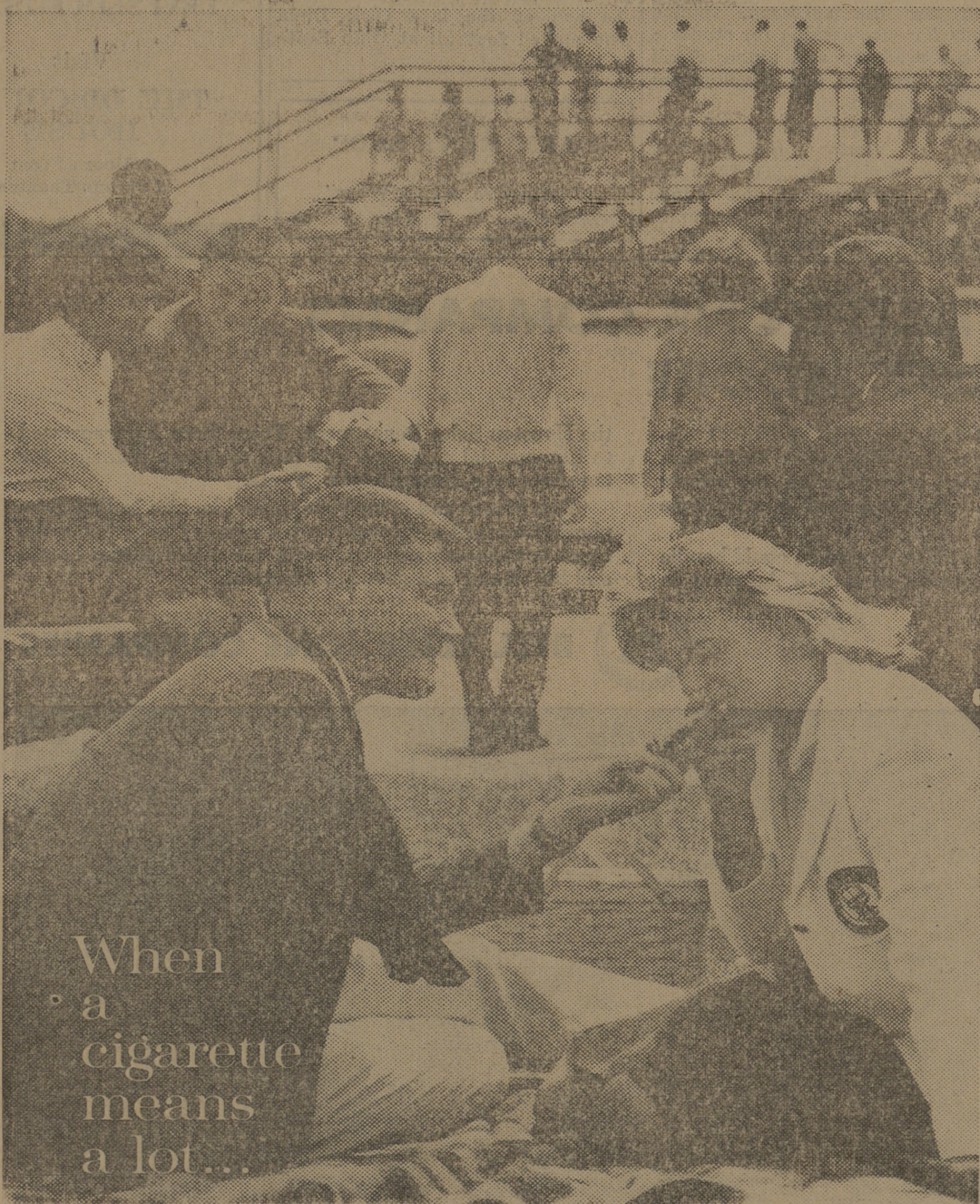
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Monday and Tuesday — November 5 and 6

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