Prof at Tarleton to teach equine courses

a step closer to the title of

orse Capital of Texas.
TSU took a significant step tords realization of its proposed helor of science degree program Horse Production and Manage nt with the hiring of an outstand-

farleton president, Dr. W.O.

that Dr. Lester B. Waymack will join the agricultural faculty September 1 kansas, Mississippi State University and Louisiana State University. He duction and management. In addito teach four equine science courses during the fall and spring semesters. The courses will be Horse Production, Equine Health and Nutrition,

Horse Enterprise Management and Principles of Equine Reproduction. Waymack is a native of Pine Bluff, Ark., and holds degrees in animal

has held various research and teachof Arizona since 1973.

horse-oriented courses. Waymack is Management, a major within the

tion to these professional activities, ing positions at LSU and Alabama he is a competitive steer wrestler, A&M University, and has been an has coached collegiate rodeo teams associate professor at the University and is a farrier specializing in corrective shoeing of horses.

He has been actively involved in nutrition research and in teaching of study in Horse Production and

under consideration by the Coordinating Board, Texas College and University System, since early 1975, according to Dr. Weldon H. Newton, head of the Department of Ag-

Final action on the proposal, which was developed in consultation with horse industry leaders, is expected in April, 1977. During the

features 23 semester hours of equine ration. subjects, including a 10-week aptraining with cooperative horse producers and related enterprises.

phasize business management, tion.

interim, the Coordinating Board is permitting Tarleton to offer the new courses as animal science electives. communications and other fields of animal science, each of which procurses additional flexibility of The proposed degree program academic training and career perpa-

Tarleton officials said Waymack's prenticeship consisting of on-the-job academic training, experience and personal abilities promise to establish TSU as one of the leading cen-Supporting areas of study em- ters for equine education in the na-

Ine must get dirty to understand rocks, geologists say

eve that to learn the nuts and down in the dirt and live with

a result, the undergraduate riculum includes four formal courses that take the students ampus, and often out of Texas, eal with geological realities. is trend of the A&M geology

of rocks and stones, one has to ing to David W. Stearns, depart- coastal deposits. Much of the time ment head.

sophomores made one-day trips to reef formation. Llano, Austin, Waco and around the types of rocks-sedimentary, metamorphic and igneous.

In an elective course, a group of artment is in the face of a geophysics and geology students

movement by other universities to de-emphasize field geology, accordwas spent in the Florida Keys exam-During the 1975-76 school year, ining limestone deposition and coral

Seniors split into two groups for Brazos Valley to observe all three one-week trips during the spring semester. Some went to Possum Kingdom Dam and Lake Brownwood to study the Pennsylvanian rocks and fossils in those copper concentrate

group of honor students traveled to New Mexico and guided tour of the Pima Pit, an refining. Arizona. There they looked at enopen-pit copper mine. They went through the Cyprus Pima Mining Co. mill where low-grade copper ore is processed into 32 per cent

The students then followed the mill concentrate through the Magma Copper Co.'s smelter and refinery, where the almost pure

field courses. This year's group of students from geology and geophysics was divided to tour Carlsbad, Cloudcroft, Santa Fe,

Aztec and Grand Junction, N.M., and Boulder, Colo. The Colorado

A six-week summer fi volcanic action and the formation of folds. These observations provide the background for the second field

and Boulder, Colo. The Colorado trip included the field study of an ancient Permian Age reef which

A six-week summer field course follows the Colorado trip and concludes the junior year. The juniors forms the core of the Guadalupe spend one week in the Llano area Mountains of West Texas and East-studying igneous, metamorphic and ern New Mexico; cycles of deposition of sediments of Pennsylvanian Age; several collapsed calderas from cately folded sedimentary rocks of the Marathon area near Big Bend

lanning keeps Brownsville ship channel clean Prairie View A&M

As a result of work and a desire to p their "cleanest" accolade, the wnsville Navigation District ded a team of Texas A&M Uninmental study of the channel

obert L. Garrett, principal in-

experts call the Brownsville Ship annel one of the cleanest facilities the coast.

In the coast is a result of work and a desire to a string was accumulating, as a shrimping harbor about 12 feet was kept clean by planning, as a count of the project, is a member of A&M's environmental engineering division of the Departwas accumulating, he continued.

ment of Civil Engineering. "Studies conducted in 1974 and ded a team of Texas A&M Unisity engineers with \$25,000 to thing a chemical and physical entropy of the above dustrial growth and increasing de-

"During the first two years we did environmental physical and chemi-1975 have shown that the quality of cal assessments and produced some

"Brownsville has been far ahead mand placed on the system, along by anticipating any pollution prob-with a few minor problems revealed by anticipating any pollution prob-lems and as a result has one of the

'We didn't find many situations year's activity will focus on the minor areas where problems did or could develop and on the results of ecological measures that have been initi-

Specifically, there was one area

"This caused an oxygen problem for where the channel did have prob- the marine life in the harbor. The lems," Garrett said. "However, this solution was to build a sewage and waste collection system to each ship berth that picked up shrimp and fish processing throw-away waste.

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volve PVAM and Waller Indepen- higher education and public educadent School District in a program tion to work together on the preparathat allows the two to work together tion of teachers

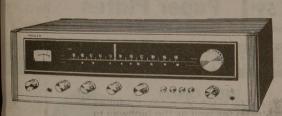
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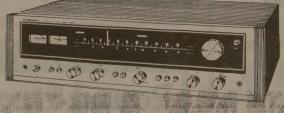
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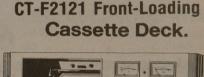
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