

Texas A&M University patrolman Bennie
Shert stands beside one of the two new 1979
Pintos that have replaced two scooters. Cam
pus police say they are more comfortable and efficient for patrolling.

Battalion photo by Sam Stroder

University Police using two Pintos in patrolling

By CAROL HANCOCK

Texas A&M University has gone miature. To go along with its new Chevrolet Impala and two Ford LTDs, get about half that, he said.

A pair of Ford Pintos has been dded to the police force for working parking lots, traffic and security ork. Officers agree they're an imeight-cylinder car for campus-type work over the two scooters work," he said. The Pintos are

Col. Thomas Parsons, director of ecurity and traffic, said better gas mileage and maneuverability are the main advantages of the Pintos.

miles per gallon. The larger cars, a

Larger cars are needed for pursuit work, arrests and injuries. But the Pintos are better for routine work around the campus, Parsons said.
"It's kind of foolish to have an

easier to handle, can fit just about anywhere and are especially good for patrolling the small-car lots.

Parsons said. The Pintos are more versity.

partment cars get good gas mileage, easily seen, quieter and more com-Parsons said the Pintos get about 14 fortable.

The scooters are hard to see and hear out of at night and are cold in the winter. The police officers dis-like them intensely, Parsons said. The Pintos eliminate the problems.

One of the few complaints Parons said his officers have made is that the Pintos are hard for large people to get in and out of. Another disadvantage is the small back seats which Parsons said isn't used often.

Money for the Pintos came out of The small cars are more efficient than the scooters for night security, police cars are leased from the Uni-

Shrimp spawn in captivity

A major breakthrough in shrimp nariculture has been reported by esearchers at the Texas A&M Research and Extension Center in Corpus Christi, with the first known ccessful spawning of the Gulf white shrimp in captivity.

The announcement was made by Professor Addison Lawrence, project leader for the joint effect of

and the Texas Agricultural Exten- survival rate after 29 days.

(larvae) in a 30-day period at the Marifarms, Inc., facility in Panama

City, Fla. Three groups totaling 865,000 were raised to 17-day-old postlarvae with a 65 percent average survival rate reported. One-fourth of the postlarvae were then transfered to a grow-out pond at the

the Texas A&M University Sea Texas A&M Corpus Christi maricul-Grant College Program, the Texas ture facility where they attained a "Thus, laboratory maturation, re-

Spawning began June 27 and pro-duced more than 1 million nauplii ing, larvael development and juvenile production has bedfor the first time for this species," Lawr-

"The real significance of this is that now there is an indigenous, or native, species that can be seriously considered for mariculture. Before, all we could really consider were non-indigenous species.

"Texas Gulf waters have three native species, but the white shrimp is Agricultural Experiment Station size of 1.4 grams with a 59 percent considered the best candidate for successful mariculture," Lawrence

Oil spill suit still possible despite talks

AUSTIN — There is no guarantee that proposed U.S.-Mexico negotiations will resolve problems related to the Bay of Campeche oil spill, therefore a lawsuit by the state of Texas may still be necessary, Attor-ney General Mark White says.

'I don't think they've gotten any agreement except there are plans for discussions in the future," White said Monday, "We're still drafting papers. We're still keeping our op-

White said he is consulting with Bob Krueger, special coordinator for U.S. Mexican Affairs, about details of the negotiations plan worked out by President Carter and Mexican President Jose Lopez-Portillo

"It's not that clear cut or well-described," White said. "It's a little grayer than the reports indicated.

White said the Oct. 23 deadline et by a Houston federal judge for filing suits against SEDCO, the giant oil drilling company founded by Clements, may force the state to proceed with suits against PEMEX, the Mexican national oil monopoly, and the Mexican contractor that op-

erated the rig, as well as SEDCO. SEDCO, now headed by Clements' son, has asked the Houston court to limit its liability to \$300,000 under an old maritime law.

Clements, who placed his stock in the company in trust when he became governor, last week said White should sue if he thinks SEDCO is liable.

"We will be filing some form of litigation in response to the SEDCO suit, I would think within 10 days," White said Monday.

The attorney general said he is studying the case to see if the state could leave PEMEX out of the suit without relinquishing damage claims if the U.S.-Mexico negotia-

'We may file suit against two of the three and leave one out," he said. "We're reviewing that right

White said if Mexico agrees to pay all of the damages caused by the massive oil slick he would be satis-

'If there's been a complete payment of damages we wouldn't sue anybody," he said. "That's what we're interested in. We're not just

trying to sue people White said it is too early to esti-mate the dollar value of damages caused by the oil.



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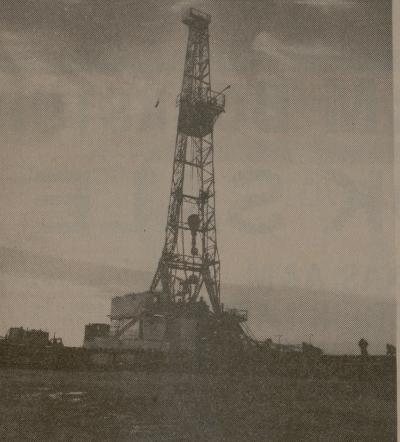
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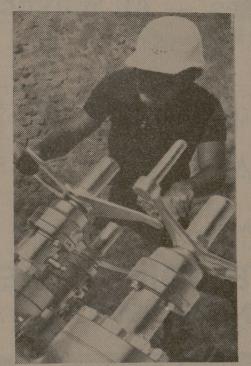
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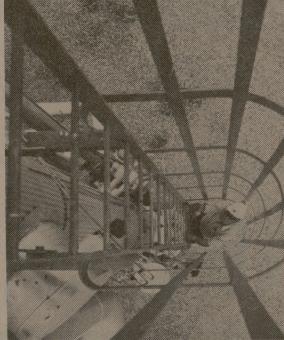
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