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MSC GREAT ISSUES

### Page 2 • THE BATTALION

# Puppy love at first sight for local students

Children learn about animals first-hand with A&M's agricultural and animal science club.

#### **By Michelle Lyons** THE BATTALION

It was an animal lover's dream

Members of the Texas A&M University Saddle and Sirloin Club, an agricultural and animal science organization, are currently hosting a community service project with nearby elementary schools

More than 3,000 children have been visiting and playing with farm animals, ranging from pup-

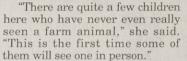
pies to pigs, at the Lewis Pearce Pavilion since Wednesday. The visits will continue through Friday.

Shane Pennington, Saddles and Sirloins member and a junior animal science major, said the project is an excellent opportunity for children to see what the animals actually look like. "It's more or less to

let the kids who don't get to see farm animals experience what they are really like," he said "They can actually see and touch the animal." Holly Murphy, mem-

ber of the club and a se nior agricultural eco nomics major, agreed that, for some children,

this is a chance to see a farm animal up close School children pet puppies Wednesday and personal.



Murphy said in addition to visiting with pigs and puppies, children were given the opportunity to visit A&M's horse center and

the poultry center. Mary Brown, a Fannin Ele-mentary School teacher, said the children enjoyed the visit.

"I think this is a wonderful experience for the children because they are able to see first hand the animals that we talk about," she said. "They always enjoy it they love the animals.

The program will continue to-day from 8:30 a.m. to 1 p.m. and Friday from 8:30 a.m. to 3 p.m. at the Lewis Pearce Pavilion

## A&M scientists work with government on ne Th navigational equipment

Thursday . October 19.

ports abound with und

underwater hazards. ()

American waters arest

based on data gathere

1940, when most dep

surements were made

men who lowered we

knotted ropes overboar they hit bottom.

ment of Commerce pub

badly outdated sea char

today's huge cargo and

One good examp

1992 grounding of th

liner Queen Elizabet

ship suffered \$45 m

damage when it ran

off Massachusetts in 1

been there forever bu

discovered by chartm

when they took the

ings," said Jim Baker, mer Port of Houston

tions now working as a

'It's an electronic box

shoots a beam to the su

from the bottom of Gal

Bay," said Capt. Steph

Ford, who directs A&MG

ston's marine transport

department. "The

bounces back from the di ent levels of water and

the machine how fast the

The system, which p

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A&M professor.

'She found a roo

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**The development of** sensors and radio transmitters are hoped to reduce the number of vessel groundings in the Houston Ship Channel.

GALVESTON (AP) - Texas A&M and government scientists say a new system of sensors, transmitters and receivers could finally bring marine navigation along the Texas coast into the 20th century

Researchers from Texas A&M-Galveston and the National Oceanographic and Atmos pheric Administration placed the first of several devices in the Houston Ship Channel last month that ultimately should make shipping safer there.

Besides helping ships out of harm's way, spi The instrument put into place is called an acoustic Doppler backers say the new e ment will also be a ba current profiler. Located underwater, the device measures the speed and direction of currents pollution fighters and m scientists who study the at various depths. ile Galveston Bay ecosys

Working in concert with other sensors and radio transmitters, the system dubbed Physical Oceanographic Real-Time System, or PORTS, is designed to give ship captains up-to-the-minute information on Galveston Bay currents and tides

Officials hope PORTS will reduce accidents in Galveston Bay, where more than 1,200 vessel groundings occurred between 1986 and 1991.

information on the Int Even the nation's busiest

tu Early testing for infection can lead to cur

screenings. The test consists of a lab of fluid from the infected area. Chlam testing is recommended for women age 24, women who utilize oral control teach tives as their only birth control, any who has had a new sex partner within months and anyone with a history of SI

ing e partners to undergo antibiotic treatme avoid re-infection. Sex should be avoid

ever, if you do choose to be sexually at using a latex condom in addition to using spermicide with nonoxynol-9 is the most fective way to prevent Chlamydia. vention, students can contact the He ter, at 845-1341.

If you think you are at risk, the Beutel Health Center conducts Chlam A dents of fie tion partn is the

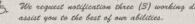
> mest riend

dia should keep in mind that they may be at risk for other sexually transmitted diseases. For example, Gonorrhea has a high incident Basically, anyone who has been sen active should be tested. If the Chland test is positive, it is necessary for Women who may be at risk should be tested regularly because of the risk caused Visible signs for Chlamydia can be nountil treatment is complete. ticed with in one to three weeks after con

It is possible to protect yourself time Chlamydia. The best way to protect teach self is to abstain from sexual activity. H day, and sibili Tł stud For further information about STDF their and Education Center, 016 Beutel Health may seme nega

## went on-line Oct. 1. morning at the Lewis Pierce Pavilion. St





ons with disabilities please call 845-1515 to inform

sponsored by:

is important. If you do not engage in any sexual activity including oral, vaginal and anal intercourse, you have virtually no risk of getting Chlamydia.

Every year, an estimated 3 to 10 million

Because Chlamydia is the most common

sexually transmitted disease on campus and

in the general population, it is important that

Texas A&M students are aware of the infec-

Chlamydia is transmitted by direct con-

tact with an infected partner. Any person

who is sexually active is at risk for this dis-

ease. Therefore, knowing your level of risk

tion and its signs and symptoms.

In 60 to 80 percent of women and 10 to 20 percent of men who are infected with Chlamydia there are no symptoms.

People unknowingly infected with

discharge from the vagina, pain in the stomach, fever or bleeding between menstrual cycles. In men, signs and symptoms include discharge from the penis, slight crusting at the tip of the penis or swelling of the testicles. A painful or burning sensation when urinating can be present in men or women.

Signs and symptoms in women include

Chlamydia are at great risk. Without prop-

er treatment, Chlamydia will continue to

spread. In women, Chlamydia can cause

pelvic inflammatory disease and sterility.

În men, untreated Chlamydia has been at-

rate in conjunction with Chlamydia.

by the absence of symptoms.

tact with an infectious partner.

Anyone at risk or infected with Chlamy-

tributed to infertility.



it to enable us to

