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Residents oppose Animal Complex

e people bei Brushy Creek commuthing we to nity members are concerned that the new anamong the imal complex would cause water pollution, animal odor and heavy student traffic.

By Tara Wilkinson and there w. THE BATTALION

Residents of the Brushy Creek

community pledged more than ly 8 1/2 miles southwest of Col-\$3,000 Thursday for a for an in-lege Station on Highway 60. junction they intend to seek against the building of Texas A&M's Animal Science Teaching, Research and Extension Complex. The total cost to apply for the injunction is \$5,000.

About 35 members of Residents Opposed to Pigs and Livestock voted unanimously to seek legal means of stopping the University from building a Sheep and Goat Center, Animal Euthenics Center and Nutrition and Physiology Center in the Brushy Creek area, located approximate-

A Beef Industry Center owned by the University already operates in the Brushy Creek area.

Brushy Creek residents said they fear water pollution, parasites, animal odor, disruption of social life and heavy student traffic would be problems caused by the approximately 1,600 sheep, goats, cows and pigs the complex would add to their community.

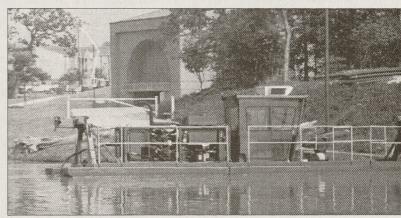
Dr. Al Schaffer, an A&M sociology professor and Brushy Creek resident, said the resi-

dents gained a major concession in June when University officials altered their original plans and decided not to build a Swine Center with up to 1,500 pigs in Brushy Creek.

But Schaffer said concerns focused on the Swine Center have become more widespread now that residents have researched the building of the complex and its implications more thoroughly.

Schaffer said the residents hope their case eventually will be heard at the federal level on the

See COMPLEX, Page 6



A machine dredges Wolf Pen Lake on Friday.

College Station begins dredging at Wolf Pen Lake

□ The city is trying to restore the lake's original appearance.

By Tara Wilkinson THE BATTALION

The City of College Station is dredging the lake at Wolf Pen Creek Amphitheater, located at Holleman Drive and Dartmouth Street, in order to restore it to its original depth and shape.

Veronica Morgan, assistant city engineer, said that after looking at several ways to handle lake restoration, the City Council decided to hire a dredge to remove silt deposits that have emptied from Wolf Pen Creek into the lake.

The dredging project, which began June 16, is expected to last 40 working days and cost about \$63,000, Mor-

gan said. corner of the property built to hold this

material. Another pipe returns water to the lake.

"Once dredging is complete, we will remove all pipes and take the silt to other areas around town, like parks," Morgan said.

She said most College Station residents are not aware of the natural forces at work on

For someone who is not familiar with the project, it looks like the lake dried up,' Morgan said.

However, Morgan said runoff from the creek has actually filled the lake. Originally 8 feet deep, the lake is now only

inches deep in spots.

Larry Ringer, mayor of College Station, said city engineers knew the lake would eventually begin to fill with silt, but did not expect the process to happen so quickly.

"The heavy rains we had last fall caused heavy erosion and caused silt to build up," Ringer said. "It took out some of the bends and curves of the lake."

Ringer said dredging the lake is a short-term solution that will not prevent future problems with the lake. Depending on available funds, he said the City Council will consider implementing a long-

term solution in the future.
One option could be to line the creek to help reduce ero-sion and decrease run-off into the lake, Ringer said.

Lyn McIlhaney, city councilwoman, said Wolf Pen Lake and Amphitheater were built

The dredge, a flat-bottomed boat on pontoons, is pumping silt and water from the bottom of the lake into two large holding ponds on the corner of the proper.

"Once dredging is complete, we will remove all pipes and take the silt to other areas around town, like parks."

- Veronica Morgan

Veronica Morgan assistant city engineer

in an area with known

drainage problems. "Our desire for that entire corridor was to take a liability, an area with a drainage problem, and turn it into an

asset," McIlhaney said. Although residents have complained that the lake looks ugly, McIlhaney said aesthetic improvement is only part of the reason the City Council

decided to dredge. She said the lake's appearance has not negatively affected the number or quality of performances scheduled at the amphitheater.

See LAKE, Page 2

, a senior are Microchips said he focus Microchips ce where per help owners heir last day locate lost pets

living area Many animals that enter r of my design shelters or research centers eract with exare scanned for microchips to de all the mucheck if the animal is a print, with spectivately-owned pet.

at each room By Katherine Arnold he learned THE BATTALION

Pet owners have a new option to ensure be finished pets to help identify lost animals.

The microchip is about 1 centimeter of their needs to help identify lost animals.

f their needs between the shoulder blades of the animal ombined emot with a hypodermic needle.

y said. Carolyn Berrow, operations supervisor keep the des for the Brazos Valley Animal Shelter, said you have to which stores a number for each animal.

"The chips store a number which can be rminally ill read by a scanner," Berrow said. "Testing y hard." labs are required to scan animals that AIDS host come in to make sure a privately-owned different pet wasn't sold to them." Animals still will need to be licensed

AIDS patie even if they have the chip implanted, ager than the Berrow said.

The number stored on the chip is listed said. "It's mouth a national registry. When a facility omething in inds a lost animal, the registry is accessed

been involve The Brazos Valley Animal Shelter cur-

g field of descently is using the implantation for cats are industry and dogs.

vernment manity services with the Veterinary Teaching that to do WHospital, said the process can be used for

system, it is nany different animals.
a lot of work Several animals used at the University deling," She have been implanted with microchips. The oject is one echnology for microchipping has been es." iround for almost 30 years, Relford said. 'It was used by the government for

earch dogs and in research for testing aninals before it became popular for use in nals before it became present personal personal



Robert Wright, a graduate student in the Department of Soil and Crop Sciences, prepares a cotton field on West Campus for irrigation Saturday afternoon. He is using the field as a genetic experiment for the study of blight.

See PETS, Page 4

Bicycle patrol officers promote campus safety □ Since the introduction of the bicycle patrol on campus, there has been a decrease in the number of bicycle citations given. By Michael Simmons THE BATTALION The University Police Department bicycle patrol has increased safety and battled crime in its first year on the Texas A&M campus. Bob Wiatt, UPD director, said the patrol has been successful in fighting crime and opened the University po-

lice to the public.

"The officers are now easily accessible to people on campus," Wiatt said. "New students and their parents

often approach bicycle officers with questions about the campus. The bicycle patrol plays the more important role of monitoring the campus, both day and night. The patrol has the ability to silently monitor areas where a squad car may be more

obvious, Wiatt said. "There have been several occasions when the bicycle officers, because they are so quiet, have actually caught someone in the act of criminal

activity on campus," Wiatt said. The officers also monitor the bicycle traffic that runs through campus, Wiatt said. This is to ensure bicyclists

are aware they must follow the same laws as motorists.

Thomas Miller, Department of Parking, Transit and Traffic Services director, said during the fall or spring semesters up to 12,500 bicycles can be found on the A&M campus.

Officer Todd Tomlinson, UPD bicycle patrolman, said the patrol tries to advise students about bicycle laws

"Bicyclists aren't always aware that they must also yield to pedestrians and stop at a stop sign," Tomlinson said.

Tomlinson said there has been a noticeable decline in the number of citations and warnings given since the introduction of the bicycle patrol. "We used to stop 15 bicyclists a

day, but now we only stop three or four," Tomlinson said. Being a member of the bicycle patrol

ives the officers an advantage in the fight against crime, Tomlinson said. "If criminals try to flee the scene of a crime, an officer on a bicycle can easily pursue them through a field or

anywhere a car may not be able to Tomlinson said This also allows the University police to patrol in areas inaccessible to

cars, Tomlinson said. The more places we are able to patrol, the safer students on campus

will be," Tomlinson said. The bicycle officers are not limited to bicycle violations or campus

See Officers, Page 4

Study abroad program offers varied experiences

□ Applications for the Spring 1996 program are now available.

By Jill Saunders THE BATTALION

Eddy Wylie, THE BATTALION

Texas A&M students of all majors and classifications can take

on the road, and learn the history and culture of foreign countries by utilizing the A&M Texas Study Abroad

Program. Mona Rizk-Finne, director of Study Abroad, said the program goal is to

help every A&M student interested in studying abroad. "The mission of the Study

Abroad Program at Texas A&M is to provide students in all fields of study at all levels a wide range of

educational experiences abroad," Rizk-Finne said.

Rizk-Finne said that of the state universities in Texas, A&M has the largest and most comprehensive study abroad program.

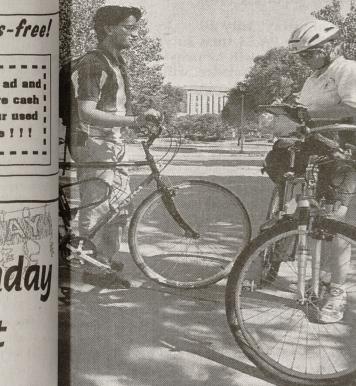
"We have 32 programs in 18 countries." Rizk-Finne said. "We have something for everyone. Study abroad programs can

last from one summer session up to an entire

> Applica. tions available for the Spring 1996 program to Italy for future teachers and a separate program for majors Rizk-Finne said the Santa Chiara Study

Center in Castiglion Fiorentino, Italy. is a part of the University Study Abroad Program, and all classes are taught in English.

Approximately 570 A&M See STUDY, Page 4



bert

patrol officer Elizabeth Geick gives graduate busistudent Jeet Ahluwalia a warning for disobeying a raffic sign on Ireland street Sunday afternoon.