

staff photo by David Fisher

Pops, a camel from the Central Texas Zoo in Waco, mugs for the camera before his release last

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week from the Large Animal Clinic at Texas A&M University.

Camel gets better, humps it to Waco

by Susan Talbot

Battalion Reporter
Have you heard the one about generally swifter than the Bactrian, or two-humped, camel. the camel that came to Texas A&M University?

9-year-old camel from the Central Texas Zoo in Waco, was released last week from the Large Animal Center at the College of in exotic animals, said the camel the state. Although the clinic Veterinary Medicine. He was was probably suffering from a usually receives dogs and cows, treated for listlessness and lack vitamin deficiency, but no one sometimes it receives more un-

The dromedary, or onehumped camel, is ridden in camel's treatment. Brown said last week.

Dr. Charles D. Brown, associate professor of small animal After a two-week stay, Pops, a medicine and surgery, was in the animal's treatment. charge of the camel during its

was certain why it was ill.

some parts of the world and is the camel wasn't completely generally swifter than the Bac- well, but was eating and appa-

rently on its way to recovery. Fourth-year veterinary students observed and helped with

Brown said the veterinary cli-Brown, who teaches a course nic treats animals from around common animals. For example, A special diet was part of the the clinic also treated a sea lion

Restaurateurs oppose beef grading changes

by Brenda C. Davidson

Battalion Reporter Proposed changes in the meat grading system by the U.S. Department of Agriculture should increase efficiency in carcass beef production, meat specialists say, but the Texas Restaurant Association warns it will lower the quality of beef in retail

Beef quality grades are used to describe the maturity of the animal and the different degrees of fat distributed through the lean (muscle) tissue, referred to as marbling. For steers and heifers, USDA Prime Qualifollowed by USDA Choice, USDA Good and USDA Stan-

Dr. Jeffrey W. Savell, assistant professor of animal science, said consumer demand for leaner beef has prompted the USDA to propose changes that would

allow leaner beef to qualify for

The proposed changes would sirable product, Savell said. duct. Under the current system of meat grading, producers tend to keep cattle on feed longer than necessary so they will grade higher, he said.

However, the Texas Restaurant Association opposes the changes. Conn McCampbell, assistant director of governmental affairs for the organization, said customers want a steak ty grade has the most marbling, ordered in a restaurant to be as juicy and tender as possible. Proposed grading changes probably wouldn't affect the price very much, but it would lower the quality, he said.

"You will end up paying the same price for a lesser grade of meat," McCampbell said.

Meat grading is an optional grades of prime, choice and service, and some major food chains and grocery stores do not use it. They set their own stangive the producer an incentive dards for quality and use a to market a leaner and more de- brand name to market the pro-

> Savell said the purpose of the proposed changes is not to lower standards, but to update them. But, problems have occurred because of the different interest groups involved in the issue.

Cattlemen want to update the system by reducing the emphasis on marbling. Consumers want leaner beef and producers want a more cost-effective oper-

Hearings already have been held on the proposed changes. Interested parties have until March 31 to submit written data, views or comments on the proposal to the Department of Agri-

