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HANDMADE ITEMS

## **Diet shrimp?** Scientists study Cholesterol cycle studied sea-floor mining ocean or ocean floor without a

shrimp (or rather low cholesterol scientists.

Dr. B. F. Cobb, III, an animal scientist, is investigating the molting cycle of the shrimp to find a period when cholesterol levels are lower than at other times.

Shrimp is similar to insects in that they require cholesterol to synthesize the hormones needed for the molting process," Cobb said. "The synthesizing is similar to a vitamin-like action," he said. "The shrimp has to build up these materials, including cholesterol, so that it can produce a new shell.

After the new shell is produced, the cholesterol level of the shrimp would possibly be at its lowest.

"Unfortunately, until now, there has been a wide variation in measurement of cholesterol because of variation in analyses or biological phenomenon like shrimp diet or molting cycles," Cobb said. "What we're going to do is come up with the procedure that gives the best, most reliable data.

"The research will give us infor-

## Plague kills **NW Texas** prairie dogs

NEEDMORE — Authorities have confirmed that bubonic plague the feared Black Death of the Middle Ages — is the cause of a prairie dog die-off at the Muleshoe National Wildlife Refuge in Northwest Texas.

fuge northwest of Lubbock near the Texas-New Mexico border, said fleas taken from some of the prairie dog holes were sent to the U.S. Public Health Service in Fort Collins, Colo

Blair said the Public Health Service confirmed the fleas had bubonic plague. The disease is usually transmitted by fleas, he said. Blair said he was unsure how many prairie dogs had died so far from the disease, but that some of the animals had survived. He said about 40 to 50 acres of the 5,800acre refuge has been closed off to the public for the rest of the sum-

And, he said visitors to the refuge were being advised of the situation and warned to stay away from infected areas.

towns" were wiped out.

dogs out feeding in their towns.

A new consumer product, diet shrimp) is a possibility, say TAMU mation for human nutrition as well as insight into the chemical makeup of shrimp," Cobb said. "High cholesterol keeps some people from

cholesterol danger to humans is controversial. 'As a matter of fact, the Japanese

who eat tremendous amounts of eating shrimp even though the evishellfish exhibit a very low cholesdence linking the ingestion of terol level," he said.

## **Mass-transit report** examines new ideas

The Office of Technology Assessment and the Technology Assessment Board, chaired by Rep. Olin E. Teague D-Tex., has released a report on new mass-transit

The report specifically examines three new technologies. Grouped

groups of people with similar origins and destinations. The principal difference between the group-transit and shuttle-loop systems is that the former tends to have shorter intervals between vehicles.

The study revealed that new solutions to mass transit technology has lagged due to a failure to devise effective ways to introduce mass transit into the cities.

The office said more information is needed from local communities on the effect of these systems. Information on the effect on land use, quality of service, equipment and reliability, safety, security from crime and vandalism for both passengers and system, aesthetic impacts and the strain on labor markets in needed.

for Congressional consideration, the OTA assessment outlined proposals by which federal funds might be channeled to better define the problems and needs of new transit systems.

A&M oceanographers, meteorologists, biochemists, and statisticians go to sea tomorrow to study mining

> sites on the Pacific Ocean floor. They are to conduct an environmental study of the ocean floor near Hawaii. In just a few months commercial firms plant to begin mining surface) to settle out," he said.

fields of manganese nodules. "We will take samples now an set up current levels of marine in Mining experts recently estimated that \$279 million in and contamination," El-Sayed sad "Then next year, March through platinum, \$130 million in manganese, \$12 million in gold, \$26 million in palladium, \$8 million in iridium and \$400,000 in silver were December, we will return to de termine the effects of the discharge found with other metals in nodules lying on a single 3,000-foot deep on the marine populations at the mining sites. plateau that supports the Hawaiian Islands

TAMU entered the project because the Federal government insisted on a Deep Ocean Mining Environmental Study (DOMES) before mining.

DOMES is a \$3 million project designed to identify potential marine environmental impact problems from commercial mining of deep ocean manganese nodules. The TAMU group along with re-

searchers from the Universities of Washington and Hawaii are scheduled to leave from Seattle aboard the research vessel "Oceanographer" to conduct physi-In identifying policy alternatives cal, chemical and biological oceanographic studies south and east of Hawaii. They are due in Honolulu Sept. 11.

One of the TAMU group, Dr. Sayed El-Sayed, said it is now illegal for any country to do anything to the

**Food Services** honors retirees Seven members of the A&M D partment of Food Services will be honored at a retirement ceremony Friday at 3:30 p.m. in Peniston Cafeteria. Those to be honored include: Riley W. Tarver of Bryan, a

vironmental impact study. "Probably much of the min

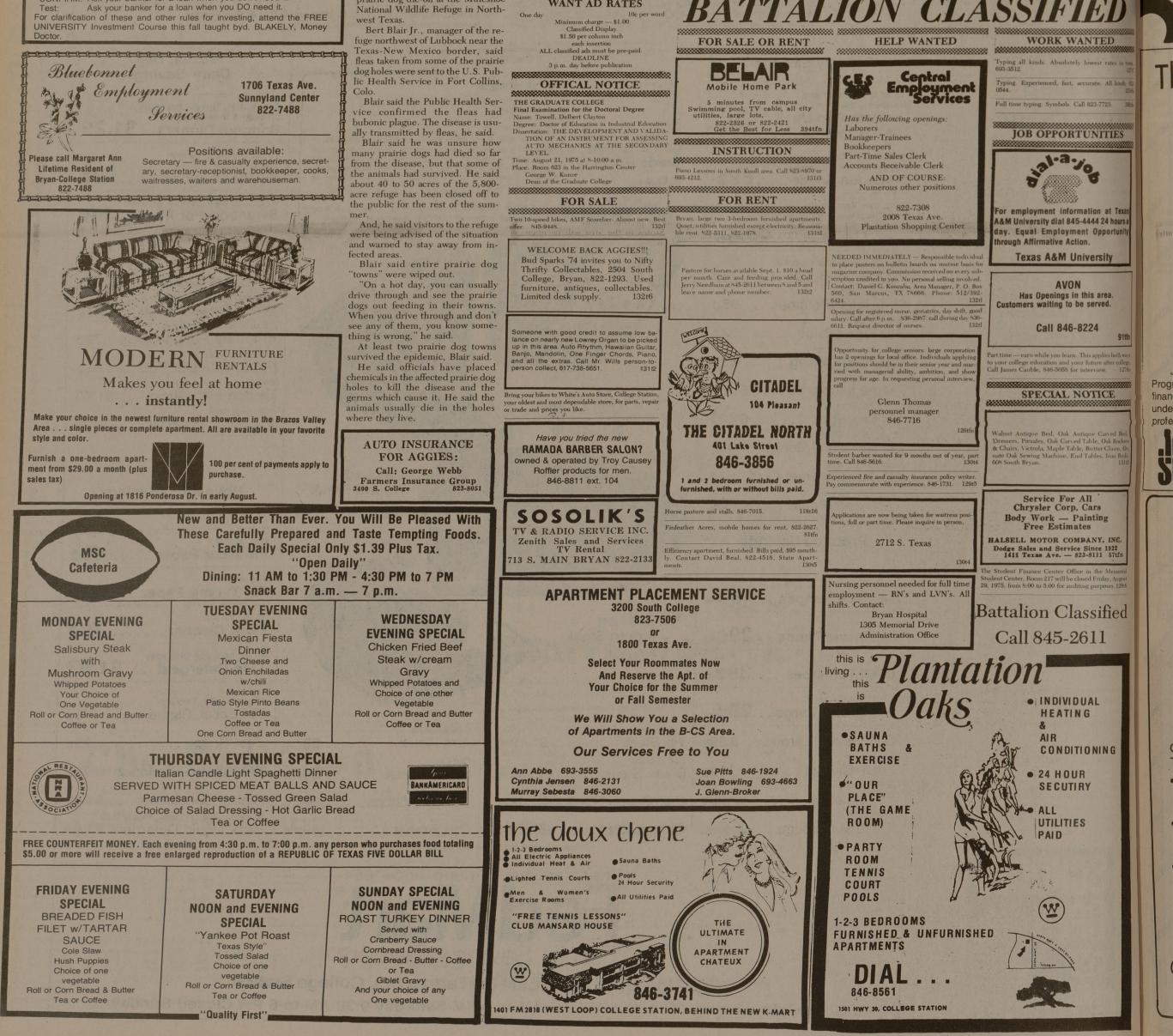
will have to be done with a vacuum

and dredge which means a hug

plume of bottom material will b

dumped into the water (from the

cook at Sbisa Hall for 29 years; Wi lie Jackson of Bryan who served 23 years as a cook; Willie J. Valenta, Sr. of Bryan who retires with 19 years. a cook; Mrs. Ella J. Kenchka Somerville was a baker for 14 year Frank J. Nemec of Bryan was a se urity guard for nine years; Mr Viola Williams of Anderson serv six years as a baker, and Mrs. Rut S. Hunt, a hostess in the TowerDi ing facility for two years.



under the common heading of Automated Guideway Transit, two of them are already being used in airports and for recreational purposes. Shuttle-Loop Transit works like a horizontal elevator shuttling back and forth on a single rail. It can also operate in a loop moving around a

closed path singly or in units.

Personal Rapid Transit is restricted to systems with small vehicles carrying from one to six passengers. Under computer control, vehicles switch at intersections to find the shortest uncongested path from origin to destination. Test-track prototypes have been built in Europe and Japan Group Rapid Transit serves WANT AD RATES One day