Museum exhibits fossils

A brontosaurus has been walking ound Brazos County. Well, not ently, but he did leave his foot-

Somebody found them and put m in the Brazos Valley Museum Natural Science along with some mmoths' teeth, a whale vertebra d even some live animals.

The natural science museum at 04 W. Villa Maria Road was moved n its original location in Francis all on the Texas A&M University npus 17 years ago, said museum ector Bill Grimes.

When the Texas A&M College useum closed, some of the ex-bits were moved to the old Bryan ounty Club on Villa Maria Road to rm the present Brazos Valley useum of Natural Science.

The museum is for the public; and not supported by the city or the enty. It receives most of its suport from museum memberships, asses, bird seed sales, and the Aubon wildlife film series.

Exhibits in the natural science seum consist of stuffed birds and mals, insects, marine invertebes, shells, rocks and minerals d fossils found in the Brazos Val-

The brontosaurus footprint, a trified elephant tusk, the mamoths' teeth and the whale vertebra nd on the Brazos River are amples of the exhibits in the

Most of the displays are behind glass but some, like the elephant usk and mammoth teeth, are left mcovered for curious fingers to inestigate. However, above the deption of the rear leg bone of a aber-toothed tiger, there is an

mpty space. Andy Wood, education coornator and keeper of the animals so in the museum, said he thinks bone was stolen. He said the seum has never had any probas with people taking the exhibits

A recent addition to the museum ection is the exhibit of coldooded vertebrates consisting of snakes, turtles, fish and frogs and in the Brazos Valley. The museum staff now is re

ranging and improving the disays Wood said. Lighting is being ded to some of the exhibits, letng is being redone, and displays eing moved, he said.

"We can't afford to put money othe displays; we must put it into ucation," said Wood.

dust and older generations, but the Brazos Valley Museum of ral Science. Although it may be ed in a building constructed in

the early 1920s, the museum is centered around youth, said Wood. It is set up for educating children, added the science of the natural science of the museum. Grimes recently became director and is presently the

about native animals like turtles and

frogs, Wood said.
Classes for 7- to 12-year-olds started April 1 and will continue through May 6, he said. Wood added the museum may have two or three adult classes, but has a need for dedicated volunteer teachers.

Almost every person on the staff is a student at Texas A&M and all

but one are volunteers. fisheries science major, said he has worked in museums in Connecticut main problems, he explained. But a for the last seven or eight years. new seven-county multi-use facility Grimes, a senior wildlife and under construction now in Bryan on fisheries science major, worked in a Briarcrest will solve these prob-Fort Worth museum before volun- lems.

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preschool classes.

These classes enable children from 3 to 5 to learn about the living the museum and field trips around the area help teach the children about native animals like turtles and the area help teach the children about native animals like turtles and the state of the nuseum and field trips around them. A classroom in the museum and field trips around the area help teach the children about native animals like turtles and the state of the museum.

State of Health to develop the to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iron build-up in mustable to transform iron into hemoglobin. The resulting iro what the people want to do," said

Several years ago, the museum changed its name from the Junior Museum of Natural History to the Brazos Valley Museum of Natural Science. The previous name had a tendency to make parents feel left out, Grimes said.

The museum building has many drawbacks, he added. Accessibility Wood, a junior wildlife and to the handicapped or elderly, and a A&M professor obtains contract

European victims of Cooley's cles leads to death by impairing the the body to absorb the excess iron anemia, an affliction that kills by leaving deposits similar to rust in muscle tissues, may live longer be-cause of research being conducted at Texas A&M University.

Ways are being sought to relieve

heart and other vital organs

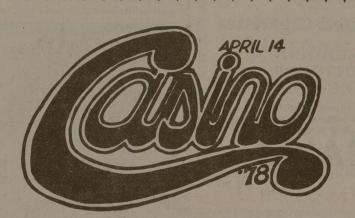
Dr. Arthur E. Martell of Texas chemistry and chairman of the nation's largest chemistry department, was recently awarded a three-year,

THE BATTALION FRIDAY, APRIL 14, 1978

and pass it out through the urine.

Dr. Arthur E. Martell of Texas A&M, distinguished professor of chemistry and chairman of the residual states of the procedures could keep the toxic level of iron down while blood transfusions, currently the only treatment, can be continued to supply the needed hemoglobin.

Relatively few people develop the ailment. Those who do usually die



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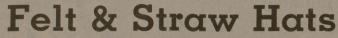
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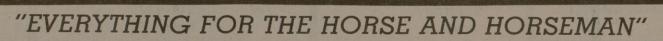
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