THE BATTALION Page 5 DNESDAY, JUNE 11, 1975

Time on road well spent for geology students

Geology students at Texas A&M Florida. University spend more time on the road than a traveling salesman-almost anyway.

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"Fundamentally, geology is the study of rocks and rocks are outside," said Dr. Travis Parker. "We feel that students studying geology need example." to get out of the classroom and see things first-hand."

To accomplish this, the geology field courses which send the students from Northwest Colorado to

many different kinds of rocks, struc- at the end of their junior year, the tural features, and land forms as students head out to Northwest are different stratigraphic units in are loaded with personal belongings,

to field work in the fall semester of Here the structure of the Rocky their sophomore year. Under the Mountains is exposed for study. curriculum includes four required supervision of Dr. Karl Koenig, the This group arrives back on camstudents make short, weekend trips pus just in time to sign up for sumto such places as Marble Falls and mer school, wash the Rocky Moun-

possible," Parker continued. "There Colorado with Dr. Robert Scott. Vans pine and Big Bend National Park. cooking and other responsibilities are senior year on a field trip with

is the Marathon Basin between Al-

The geology student gets a chance Colorado than in West Texas, for lanterns, stoves, tents, and so on; to show what he knows during his area. Students get their first exposure assigned and roughing it begins. either Scott or Dr. Mel Schroeder. Typically, Schroeder takes his group into the Arbuckle Mountains area of Southeast Oklahoma and the Ardmore Basin. "This is a three or four day camp-

how well the student can perform on and set up camp. his own in deciphering what the geologic events have been in this of being formed and the Keys area is

Ahr is required for students majoring in the bay and also take a charter he's not as brave as he thought he in geophysics but may be taken as boat to the Straits. The students was when he first encounters a barraan elective by qualified geology stu- examine underwater reefs by snorkel- cuda or spotted ray." dents.

Day and drive along the Gulf Coast - as, stops are made at points of in-

"We study rocks in the process sors. ing, or those who are qualified can "We start right after New Year's scuba dive. On the way back to Tex-

tains out of their clothes, and pack out trip dealing with stratigraphic to upper Florida," he began. "After terest all along the Gulf Coast-in-"We want our students to see as During a two-week period in May up again for a six-week jaunt to West and structural problems," Schroeder examining the great sink holes of cluding a fun-stop at New Orleans." Texas with Koenig. The study area explained. "It is designed to see this area, we go to the Florida Keys In general, the students fare better on the field trips than their profes-

> "Of course, we always have one a model for classical limestone de- to two seasick cases every year," Ahr A field course run by Dr. Wayne position," Ahr noted. "We go out noted. "And, someone always finds

Meter reading

economists

offer rebates

Texas A&M University economists have begun reading electricity meters of 130 randomly-picked College Station residents in a unique research project.

The researchers, in cooperation with College Station Utilities, are experimenting in the area of "rebates" for consumers who use less energy in the form of price reductions and/or packages of energy

electrical consumption will go down if consumers are given price cuts and tips on how to conserve energy.

we use is actually reduced if we use a lot. We want to see what happens if the reverse occurs," explain Drs. John Kagel, R. C. Battalio and R. C. Winkler, faculty economists leading the research.

The College Station participants are all volunteers. Duration of the research is approximately through mid-August.

relocating in student center

Offices providing specialized stulent services have been relocated at

Now in the Memorial Student Center are offices of the student legal advisor, international student advisor and Texas Rehabilitation Commission.

The campus TRC counselor, Don Gardner, is in the MSO west wing. Ken Robison and Charles Hornstein have facilities in the second floor administrative area, near the Browsing Library and MSC director's office.

Robison aids students with legal problems. His counsel may be sought for a variety of matters, but the chief problem so far encountered has concerned apartment leases.

International students' special needs are served by Hornstein and Corky Sandel. They coordinate campus-wide resources to assist an enrollment of 1,000 students from outside the U. S. during a regular semester.

