Michael admits his conclusions re not firmed yet. He is waiting n the computer to support the mswers, although his general obervations bear out some hunter's

The best hunting times appear o be sunrise and sunset, when the eer begin to move in search of ood. The worst hours are midnorning and mid-afternoon when the animals bed down.

In addition, however, Michael discovered the four-footed animals also feed at high noon, to a great extent, and many enjoy midnight

Formerly from West Virginia, Michael has spent two-years at the Welder Wildlife Refuge near Sinon, checking on the daily habits of the white-tailed deer.

From 40 feet high observation towers he constructed, Michael ive or six days each month for ed an \$80,000 contract by the U.S. logical monitor officer and an as-velopment Fund, announced. wo years. He sweated summer's Office of Civil Defense to sponsor sistant shelter manager. ighest temperatures and shivered training in Texas. om the winter's cold.

g habits and other actions in an 20 conferences, 10 shelter manager practices. Eventually this state- added. fort to learn more about the instruction and 12 radiological wide shortage of civil defense perweather's influence on deer.

Michael found that a sharp In addition, Bodine and his fourmember staff will teach 15 shelter manager courses and offer training probably would be slowed the member staff will teach 15 shelter manager courses and offer training for radiological defense officers, both new programs under the new contract.

member staff will teach 15 shelter manager courses and offer training for radiological defense officers, both new programs under the new contract.

member staff will teach 15 shelter manager courses and offer training for radiological defense officers, both new programs under the new contract.

Other staff members include Eugene Kronenberg, Clark Titus, new contract.

Maddox, son of Mr. and Mrs. L.

A. Maddox, Jr., is a senior chemical engineering major.

On the night shift, Michael used a high-powered light and telescopic quipment to locate the deer, which aid "little or no attention to the

The night work was more paintaking, however. The count was ade as light reflected from the nimal's eyes.

'It's amazing how similar their yes are to those of cows, racoons, obcats and other animals," the octoral student related. "Even spider more than 50 yards away ice fooled me."

During the study, Michael also atched two does give birth to awns. His eyewitness descriptions re recorded in the "Journal of Wildlife Management."

"One doe bedded beside a bush and gave birth to twins without pparent struggle, and another ontinued to graze while the fawn vas born," Michael recalled.

"I wrote about the incidents beause I knew of no published aricles describing the birth of wild awns," he added.

His data on the two-year stucy as been delivered the A&M Data Processing Center, where the inrmation will be punched for the

Then the findings will be examined for final



ARE ALL GREAT CHEFS TEMPERAMENTAL?

We can't really say if they're all temperamental ... but we know about the chef at Ramada Inn! His disposition is so miserable ... his voice so loud and abusive — if his food wasn't says the says that the says are the says and the says are the says and the says are so loud and abusive — if his food wasn't so spectacular he'd be out of work tomorrow! Temperamental isn't the word for him. But the way he prepares a steak! Easily angered? Salads like you've dreamed of! Mean and sassy? Well, we didn't hire him because he was a nice guy:

MONDAY THRU FRIDAY Businessmens' Lunch .75 up

EVERY SUNDAY Buffet \$2.00

For Evening Dining Try Our Delicious Steaks In The Beefeaters Room

RAMADA Luxury INN for Less"



'LOCO AMERICANO'

Students Study Mexican Wildlife

as they paused along the dusty areas south of Veracruz.

doing?" the animal's waist and let it go barkeri."

dusty road. What the Latins didn't know was flowing from the mountains. Jack Meyer and others from A&M

Grant Provides Scholarships

A&M University is the recipient of a \$2,000 grant from the Cooper-A&M University's Engineering | Bodine said each shelter in Tex- Bessemer Corporation, Dorsey E. watched the deer around the clock, Extension Service has been award- as needs a shelter manager, radio- McCrory, director of A&M's De-

The funds will be used to pro-"Through our instructor vide two \$500 scholarships and Dr. W. R. Bodine, head of A&M's courses ," he added, "we train equal grants for the departments He counted deer every hour, civil defense training program, said the funds will be used to conduct others proper shelter management mechanical engineering, McCrory

Larry Allen Maddox of College Station and Edward Duran Espar-A&M's civil defense training cen- za of San Antonio will receive the old front causes the deer to bemember staff will teach 15 shelter ter, located at the Research Annex, scholarships. Maddox also received

road leading to a banana planta- For a half-dozen years now, had kept detailed information on by Robinson, and most of the

A&M wildlife management stu- his earlier trips to Mexico.

They stopped to watch an dents have worn paths through the "He (Barker) was also surprised American, perched on a rock in untraveled Los Tuxtuals area in to learn that the lizard was named the middle of the Rio Cuzalapam. search of rare animals.

Aggie to discover the wildlife Schmidt." They watched Jack Meyer trap habitat. Meyer is interested in a Conner is more interested in the a lizard, slip a plastic band around semi-aquatic lizard called "Anolis so-called swamp eel, found in

The Mexicans looked at each by a single specimen collected in changes after two years, for some other, shook their heads in con- the Los Tuxtulas region in 1933 unanswered reason. fusion and continued down the and officially recorded in 1939, Conner and Richard Roneskevitz lives in the swift clear streams of Garfield, N. J., are on their

Meyer recently learned the lizard for Meyer and Harry Gentner of University had discovered the wild-life "pot o' gold," little-known of Houston, a geologist who lived Gentner wants to know more there in the early 1930's as an oil about parasites that inhabit the company employee.

> the Americas from England, caught study. the odd-looking reptile and sent it Doug Robinson of Waterbury, the animal in 1939.

The Mexicans shook their heads animals located in the remote Houston resident. They then ar- | Most of the research equipment ranged to meet the geologist, who is stored in an apartment rented

Thursday, August 13, 1964

the middle of the Rio Cuzalapam. search of rare animals. after him," John Van Conner, "Loco Americano," one Latin John Raymond (Jack) Meyer of another wildlife graduate student, mumbles to another, "What is he Indianapolis, Ind., wasn't the first said. "He heard nothing from

swampy areas of Los Tuxtulas. This reptile, known previously Interestingly enough, the eel's sex

way back to Mexico with supplies

tropical climate, and Roneskevitz Barker, who had just arrived in is concerned with a herpetology

to a British scientist named Conn., is a Los Tuxtulas veteran. Schmidt, who officially recorded A Ph.D. student, he located the stream where the Anolis barkeri Only until recently did the are found. His finding also is re-Aggies learn that Barker was a corded in scientific journals.

AGGIES ... DON'T DELAY!

Order Your Boots Now For Future Delivery - Small Payment Will Do YOUR BOOTS MADE TO ORDER

Convenient Lay-Away Plan **ONLY \$55.00 A PAIR**

Economy Shoe Repair & Boot Co. 509 W. Commerce, San Antonio CA 3-0047



Page 5

College Station, Texas

Aggies make headquarters there. The Department of Wildlife Management professors insist students participate in field studies,

and many students select the Los

Tuxtulas area because of the

chance for rare finds.



Your Money's Worth More at Safeway



monitor instructor schools.

sonnel may be filled."

00000000

New Data Gatherer

A mobile data gathering unit, valued at \$100,000, has

arrived on the A&M University campus. A gift of Dresser

Controls of Houston, the equipment will be used by the Department of Chemical Engineering for laboratory and research uses. Dr. C. D. Holland, chemical engineering

Contract Awarded

professor, examines the new electronic equipment.



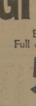
Frozen. Rich in Vitamin C. Freshly squeezed flavor.

6-Oz. **79**



No. 21/2 \$

No. 303





Van Cami

No. 300



This Coupon Worth 50
FREE GOLD BOND STAMPS

MORE FROZEN FOODS ...

VEGETABLES

Bel-air Frozen. Green Beans,
Green Peas, Cut Whole Kernel
Corn or Mixed Vegetables.

Lb. 19¢



Brisket Can be served in a variety of ways.

BABY BEEF ...

perve roast and potatoes Sunday. (Arm Roast, Lb. 41¢)

Round Steak Or Sirloin.

Delicious broiled or grilled. T-Bone Steak Tender and Juicy as only Safeway meats can be. Rib Steak Serve Steak tonight.
Guaranteed to please. Silver Salmon Fresh Frozen 4½ to 9.2.b. Avg. Lb. 63¢

This Coupon Worth 50
FREE GOLD BOND STAMPS TWO-25-Ft. Rolls Kitchen Craft ALUMINUM FOIL

CHAMBORATA CONTRACTOR CONTRACTOR

Short Ribs Try these barbecued or Lb. 25¢

Redeem this Coupon for 100 FREE GOLD BOND STAMPS

This Coupon Worth 25
FREE GOLD BOND STAMPS one — 10-Lb. Bag RED POTATOES

Plus your requiarly earned Gold Bond Stamps with the purchase of TWO — 1/2-Gal. Ctns. Lucerne (All Flavors) FRUIT DRINKS

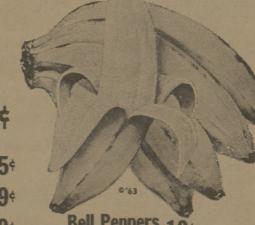
FRESH PRODUCE.

Ideal picnic fruit. Or try a frothy, delightful banana milk shake.

Fresh Peaches California. U. S. No. !. Bartlett Pears U. S. No. 1. For health

Nectarines Le Grande. U. S. No. 1.
A smooth-skinned peach.

This Coupon Worth 50
FREE GOLD BOND STAMPS ONE—7-Ox. Bottle LISTERINE ANTISEPTIC



Bell Peppers 10

This Coupon Worth 100
FREE GOLD BOND STAMPS vs your regularly aerned Gold Bond Stamps with the purchase
Any Full Half (No Centers Removed) er Whole Smoked or Fully Cooked Ham

