mer near Port O'Conner

provement programs internation-

"Axis deer are the most wide-

spread of 'exotics' in the United States," noted Dr. Ernest Ables,

assistant professor in charge of

structure and reproduction.

delving into social habits. And

John C. Smith of McGehee, Ark.,

has responsibility for checking

the fleet-footed animals' food

Research is in progress at the

Powderhorn Ranch, a sprawling

spread owned by Leroy Denman,

ttorney for the King Ranch. Ob-

for almost 1,000 of the axis deer,

"THAT'S THE largest popula-tion in the state, we think," Ables

The researchers have plenty of

elbow room to conduct studies.

More than 30,000 acres comprise

the Powderhorn Ranch close to

"Statistics being gathered are

varied," Ables pointed out. "These

deer, which antlers resembling

those of the elk, have a bright

red coat. Axis deer are generally

larger than the white tails na-

tive to Texas. Adult males aver-

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Matagorda Bay.

their native habitat in India.

cently brought to the U.S. from

Wildlife Science Students

Watch Habits Of Axis Deer

Boat Owners Have Varying Interests

vities can determine how far oat owners will travel for recrea-

And person from different alks of life will have different

These are some of the findings of Dr. Cariton S. Van Doren, a new staff member in the Texas A&M University Recreation and

Van Doren came here from the Ohio State University Geography Department, where he and a co-worker had just finished an interview survey at 15 Ohio lakes. The north central states, includng Ohio, have seen a tremen crease in recreational boating

THE RESEARCHER, a recognized authority on recreation boating, said he believes his findings also will apply to Texas lakes. He plans to continue his studies at Somerville Lake and other inland bodies of water in

Van Doren said his studies have practical application.

"Behavior patterns of boaters should play some part in the use of a public lake or reservoir," he

Swimming Pool Schedule Posted

Splashing and sunning at Texas A&M's Wofford Cain swimming pool continues on an 81/4hour weekday basis for another

The Olympic-size pool will be closed Aug. 24 to Sept. 8, noted Dr. Carl W. Landiss, then reopen on an abbreviated schedule.

Summer weekday and Saturday hours of operation are from 9:30 a.m. to 12:30 p.m., 2 to 6 p.m. and 7:30 to 9 p.m. On Sundays, the four - hour mid-afternoon period is observed.

Mix or Match!

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* Golden Hominy

* Blackeye Peas

* Blackeye Peas

Kobey's Potatoes

Safeway Special!

* Green Peas

better planning so that a greater number of people would be sat-isfied."

Pleasure watercraft in his study were categorized into cruising, fishing, water skiing, sailing and

HE LEARNED that boaters with the same activity desires were found to travel similar distances and to cluster at the same lakes. Sailors and water skiers traveled short distances to lakes on the fringe of metroand non-specialized boaters journeyed longer distances to more

Trip length, then, is related to

trip purpose.

"In other words, a water skier living in Bryan is not likely to travel to Lake Texoma or Sam Rayburn Reservoir just to indulge his hobby. He will go to Lake Somerville instead," Doren pointed out. "But a devoted fisherman would think nothing of traveling all the way to Texoma or Rayburn."

THE SURVEY also noted that types of boating and associated activities have social and economic angles.

Persons in the unskilled and semi-skilled working class went in more for the racier aspects of boating, such as high powered craft and skiing. But skilled workers and professional people were more sedate in their tastes. They usually preferred specialties, like cruising craft, sail boats

Van Doren says he believes his study indicates that to keep most people happy, certain lakes close to metropolitan areas should be zoned for various activity uses as well as for boat speeds. Remote lakes should be restricted to engineless or low horsepower craft to preserve the quiet and solitude for Ashermen.



An adult male axis deer braces to keen alertness at the Powderhorn Ranch on the Gulf Coast. Note the elk-like antlers. Wildlife science researchers at Texas A&M say axis deer, native to India, average about 200 pounds when

Aggie Awarded Silver Star For Gallantry In Viet War

jected himself to heavy mortar fire and flying shrapnel twice in one day while defending his units

position near Bu Dop, Vietnam. For gallantry in action, the Army decorated Capt. Walter R. Willms, 28, of Columbus with the Silver Star medal.

The action took place early last December. Vietcong were shelling Captain Willms artillery unit position with recoilless rifle and mortar fire.

Willms, a 1961 A&M graduate and Aggie Band commander, twice left the protection of the fire direction control bunker, to direct his battery's counter mor-

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The first VC barrage consisted

Later that day, another intensive enemy mortar attack began and one round exploded in the third howitzer section wounding all men there. Willms refused to take cover, initiated return fire again and went to the directly hit ection to aid wounded

Wounded by shrapnel, he re-fused aid and led survivors in carrying the injured to a nearby infantry aid station.

The 33rd Antillery battery com mander's citation accompanying the medal termed his action as "unquestionable valor."

6: 1

Texas A&M graduate students age about 200 pounds."

wildlife science are keeping "We are interested in the con

in wildlife science are keeping sharp eyes on axis deer this sumpetetion for food between axis The keen observation is part of a research project supported by the Kleberg Foundation, an orga-"Ranchers over the country are will have on herds already exist-ing on their land. Naturally, we nization which offers strong back-ing to numerous wildlife imhope to provide most of the

> ABLES SAID little is known about axis deer although they are popular in zoological gardens all er the world.

> All the spying the researchers re doing on the axis deer is limited to daylight hours.

the study. "Actually, this is a three-tiered project to learn more about behavior and physiology." "We need some illumination at night to get the full picture of these animals' habits," Ables em-phasized. "Infra-red studies are BY THREE tiered, Ables means research is broken down into studies of food habits, social helpful, but we hope to use other kinds of illumination soon. William Russ of Austin heads the study of deer reproduction. Eugene R. Fuchs of Brenham is

Other aims of the trio include

ContractsAwarded For Highway Work

Contracts for highway con-struction in the Bryan District have been awarded by the Texas

Highway Commission. The work will be under the supervision of District Engineer Joe G. Hanover, and will be in Brazos and Robertson counties.

R. N. Adams Construction Company of Kaufman was awarded a contract for grading and structures on 13.6 miles of State Highway 6 in Brazos County. Low bid was \$4,886,502.90.

The project extends from 1 mile north of the Bryan city limit to 2.5 miles south of College Station. W. J. Byford of Bryan is the Highway Department engineer in charge of the project which will take an estimated 300 working days.

trapping and tagging deer. The researchers plan to affix colorcoated collars for easier identifi-

Young people around the state no doubt will be envious of one of Fuchs' tasks for the summer. He hopes to trap an axis fawn and tame and train it so he can

Jordanian Guest Studies Methods

record eating and social habits.

An Extension plant protection specialist from Jordan's Ministry of Agriculture is visiting Texas A&M for a seven-week period to study operations of the Extension Service and Experiment Station.
Abdulbari Khalil Abul-Haj of

the capital city of Amman is here under a program sponsored by the U. S. Agency for International Development (AID) in coopera-tion with the U. S. Department of Agriculture and the nation's landgrant universities.

Patrick B. Hall of the A&M Office of International Programs said Abul-Hai will review new research work underway at experiment stations. He also will work with Extension specialists on a training program for Jordanian Extension field workers in plant protection activities.

Another objective of his stay is to study communication methods and learn the special role of mass media in Extension education work with farmers.

Much of the visitor's time, Hall said, will be spent consulting with personnel in the Departments of Soil and Crop Sciences, Entomology, Plant Sciences, and Agricultural Information.

Abul-Haj arrived in the United States Feb. 21. After a period of time with the USDA in Washington, D. C., he visited Oregon State University and Colorado State University before arriving at College Station July 8.

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