TUESDAY EVENING SPECIAL

YANKEE BEEF Choice of One Vegetable Tes or Coffee

20.00 WEDNESDAY SPECIAL

CHICKEN FRIED STEAK

Rolls - Butter

Tea or Coffee and Choice of any two vegetables

\$0.99 THIRSDAY EVENING

SPECIAL

ITALIAN CANDLELIGHT DINNER

ITALIAN SPAGHETTI Served with Spiced Meat Balls & Sauce Parmesan Cheese Tossed Green Salad Choice of Salad Dressing

Hot Garlic Bread Tea or Coffee 99.0\$ existence

FRIDAY EVENING SPECIAL

CATFISH FILET

Tarter Sauce Cole Slaw Grandma's Cornbread Rolls - Butter Tea or Coffee and

Choice of any two vegetables

SATURDAY SPECIAL

NOON AND **EVENING WO TENNESSEE** MOKED-CURED PORK CHOPS WITH SPICED CRAB APPLE Choice of Two Vegetables Rolls - Butter Tea or Coffee

\$0.99 SUNDAY SPECIAL NOON AND **EVENING** ROAST TURKEY

DINNER

Served With Cranberry Sauce Cornbread Dressing Rolls - Butter Tea or Coffee Giblet Gravy your choice of any two vegetables

20.20





Dr. Jack K. Williams (center), Texas A&M University tion from Representatives Joe C. Spurlock II (left) of Fort president, receives Texas House of Representatives resolu-

12 former students write it

House resolution praises

Dr. Jack K. Williams, Texas A&M president, was presented Friday a copy of a Texas House of Representatives resolution commending his appointment and praising his achievements in higher education.

Rep. Joe C. Spurlock II of Fort Worth and Rep. Bill Presnal of Williams during brief campus

Coauthored by the 12 Texas A&M graduates serving in the House of Representatives, the resolution says members of the 62nd Legislature "congratulate Dr. Jack Kenny Williams on his excellent achievements in the field of education, and on his appointment as president of one the most outstanding university systems in the country."

lators also "wish him success in continuing to advance the cause of freedom and education in our nation.

Concluding remarks of the document said it was prepared for Williams and his family "as a token of esteem from the Texas Legislature, and as an expression of confidence in his abilities."

"I am deeply honored and The resolution states the legis- accept this in the name of Texas

Williams

Representative Spurlock and

sentatives Bill Bass of Wheeler, John F. Boyle Jr. of Irving, Bill Clayton of Sprinklake Joe Golman of Dallas, Aubrey Moore of Paul Silber and Wayland Simmons of San Antonio, Richard Slack of Pecos and W. L. Smith of Beaumont, along with Representatives Spurlock and Presnal.

The two legislators were ac-companied by Michael H. Hopkins, a 1970 Texas A&M gradu-

The ecological discussion, he observed, has been going on without a deep understanding of the food issue. A&M University," Williams told is the key issue in the overall

Authoring the bill were Repre-Hillsboro, E. L. Short of Tahoka,

ate currently serving on the House of Representatives staff. ing shortage of farm land on a global basis.

Page 7

THE BATTALION

Sewage plant use

change proposed

As food centers

into food producing centers was

proposed here recently as a solu-tion to the world's food shortage

The concept was outlined in a pecial lecture by Georg Brog-

strom, a Michigan State professor widely recognized as a world food

The only alternative we have

left is to rapidly convert sewage plants into food producing cen-ters," Brogstrom declared in his

talk sponsored by Texas A&M's

be converted into nutrients and

used as feed for such animals

pigeons, which in turn would be

handle in a plant-type operation

Brogstrom said such small reatures would be far easier to

"It is my contention that food

ecological issue," Brogstrom em-

food has been the overwhelming

force in reshaping the globe-through such activities as cutting

"We have been inclined to

the 'credit-post'," reminded the

author of three recent books on

the food supply issue, "but we

have not made a complete ac-

counting and looked at it in terms

of the price we have paid-the

debit-post'-and emptied ground

water resources and depletion of

down forests to grow crops.

He said that man's quest for

consumed by humans.

sources as beef.

phasized.

supply authority.

"We are gobbling up farm land at a frightening pace," he said. "We more or less take it for granted that we are going to compensate for this loss with increased production on the re-

He said several European countries will no longer have farm land by the year 2000, if current

The professor cited the "intimate relationship" between water and food, with more water con-stantly being needed to support food production.

Alvin miss, Richardsonboy than such traditional meat take titles

Susan Ober of Alvin High School and Vance Krebs of Richardson were named Mr. and Miss Workshopper at the annual High School Publications Workshop

The workshop favorites were elected by 350 teenage journalists attending the one-week pro-gram which ended Saturday. morning with awards presentajudge such activities in terms of

> Miss Ober, 17, is the daughter of Mr. and Mrs. A. L. Ober of Route 1, Box 115, Alvin. She is a senior at Alvin High School.

Krebs, 16, son of Mr. and Mrs. Donald W. Krebs of 7178 Kendallwood, is a junior at Richardson High School.

Food Service worker counts many hours, friends here

Leo A. Grimaldo has punched the Food Service Department time clock more than 8,000 mornings and counts almost as many friends from his work at Texas A&M.

The veteran A&M employee is Duncan Hall supervisor with experience in virtually every phase of the department's operation. "Leo's biggest asset is enthusi-

asm," commented Fred W. Dollar. director, "Every detail of a job gets all of his attention. Leo doesn't know any other way to

Grimaldo's enthusiasm, humor and pitch-in-and-do-it attitude has won him friends inside and out the department, among them Sen. Bill Moore and Rep. Bill

His brown eyes twinkle with it, whether checking details of a

ALLEN

Oldsmobile Cadillac SALES - SERVICE

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> 2401 Texas Ave. 823-8002

Henry Wellnitz, talking about successes of his nine children or recalling friends made at Texas A&M since 1934.

"I came from Eagle Pass in 1934 to work only for the summer," noted the 57-year-old food service veteran. Except for 19 months in the Navy as a cook and ship barber, Grimaldo made it a lifetime career.

He started as a waiter under W. A. Duncan, former director for whom the 3,000-capacity east area dining hall is named. J. C. Peniston rehired Grimaldo in 1945, when he was discharged as a petty officer, third class.

He was head waiter at the former Bryan Field annex when freshmen were quartered there four years. Grimaldo came back to Sbisa and Duncan duty in 1950, under Peniston, Frank

Directly or indirectly responible for every banquet held in Duncan, Grimaldo recalls an A&M athletic Hall of Fame event as the most elaborate. At such events he renews many acquaintances among former students with whom he worked.

"I enjoy my work, meeting all these wonderful people and being a part of Texas A&M," Grimaldo said. He credits Texas A&M as an important factor in helping he and his wife Mary "raise nine fine children."

The native of Hondo expects no less productivity from his offspring. He convinced a high school age son to attend the Bryan Academy of Cosmetology for the summer, to learn a skill.

Two daughters are beauty shop operators, three work at Bryan Hospital and Clinic as medical records librarian, bookkeeper and nurse, and his oldest son, Leo Jr., works in a Sinclair chemical lab in Pasadena

The energetic Grimaldo thinks younger daughter may become the first of his clan to attend

He's proud of their accomplishments and takes every opportunity to be with them. A recent swimming outing to the Research Annex pool pitted him against the younger members of the

"They couldn't beat their Dad," he chuckled. "I may be 57 years old, but I feel like 25."

FOR

RESULTS

BEST

TRY

BATTALION CLASSIFIED

Student proposes engine use to make glider self pror rising columns of warm air.

William K. Puckett, an A&M aerospace engineering graduate from Baytown, has formulated a small jet engine capable of creating sailplanes totally independent of a powered-aircraft

Puckett's arrangement, while not a new idea, encloses the glider's auxiliary power source wtihin the fuselage.

In that location, the lightweight jet engine does not intertrude into the airstream nor detract from the sailplane's aeroaloft by taking lift advantage of

Hobbiests have been obtaining similar auxiliary power for gliders by mounting small reciprocrating engines externally, point-

ed out Puckett

However, this method leaves the mounting pylon, engine and propeller bare, introducing unwanted drag when the craft is flown as a sailplane. Such arrangements cause other problems.

Puckett's design utilizes a lowcost, 20-pound pulse jet manu-

"It has no parts and produces slight safety factor.

80 pounds of thrust," the aero major reported in a paper for Dr. Charles A. Rodenberger, aerospace engineering professor. Rodenberger allows the students to develop various ideas in his senior seminar course.

"The engine burns propanebutane gas and is extremely simple to operate," added Puckett. The incorporation of the small jet engine will have its effect on the gliding hobbiests because it will simplify the operation of getting the glider into the air,



