Wives

ne Grif-

ter the

Service want to know the possible that sufficient background matereffects that the dredging of the ial will have been collected. Since channel will have on the found cycles of life fluctuate, according and flora of the 700 square mile to Saved, future absence of life

Rae Supervises

Dr. Kenneth M. Rae, professor in the Department of Oceanography and Meteorology, is the supervisor of the scientific study . to the Gulf of Mexico.

the wildlife resources.

Study Divided

biological and hydrological parts, according to Dr. Sayed, research ies have been carried on for al-The study has been divided into Sayed said the hydrological study lished. Once, however, the materwill be to determine salinity, and ial has been collected and analyzto measure water temperatures, ed, according to Sayed, the majorcurrents, dissolved oxygen content and tide water levels.

Nothing Conclusively

sult of engineering efforts until on Louisiana wildlife.

A proposed ship channel may af- they had compiled sufficient backfect some of the most valuable ground material to determine the hunting and fishing areas of south- natural fluctuations and disturb-

Louisiana Service

Asks A&M Group

After the successful study of at The Louisian Fish and Wildlife least several seasons, Sayed said in channel affected areas could not be traced to engineering efforts without sufficient knowledge of the wildlife habits in that area.

Three Areas

The proposed channel route has of this area. The channel, when been divided into three areas from completed, will be 500 feet wide which biological specimens can be and 36 feet deep. It will cut across collected and hydrological tests be the eastern side of the Mississippi run. Sayed said that the field River and run from New Orleans crew that is in charge of the channel area consisted of a lady chem-The results of Rae's group may ist and three male assistants. The throw some light on the potential crew has a permanent laboratory effect of dredging the channel on established at Hopedale, L., and cruises by motor boat into the swamp area to take their sam-

scientist for the Department of most a year, it would still be quite Oceanography and Meteorology some time before the preliminary and project biological supervisor. background data has been estabity of the entire project will be completed. This data can then be compared to future material gath-Sayed said that the group could not conclusively tell whether any future adverse effects on the fauna nel to see if the engineering dredg-



TWU Modern Dance Group

Dance Group presented a program before of the event.

This picture was taken last Friday night in approximately 150 people. The appearance the Memorial Student Center Ballroom when was sponsored by the MSC Music and Dance the Texas Woman's University Modern Committees. Richard Nagy was in charge

cording to Col. Morris S. Schwartz, individuals. state Selective Service director.

cation test for 1960 will be given tinue studies. Test scores are April 28 by local draft boards, acscholastic information about the Those who wish to apply to take

Scores made on the test are used examination, said Schwartz. Any draft boards. To be accepted, apand flora of the area was the re- ing does actually have any effect by local draft boards as one guide Selective Service registrant may plications must be postmarked not in considering requests for defer- apply to take it who is a full-time later than midnight, April 7.

Selective Service college qualifi- | ment from military service to con- | college student, provided he has

the test may obtain instructions The test is a three-hour written and application cards from local

Students planning to take the April test should make early application at the nearest local board office for detailed information and necessary forms and materials, said Schwartz.

The test to be given April 28 will be the only one given during the school year.

HORSE SHOW

(Continued from Page 1) ed the 1959 Appaloosa Horse Show at Fort Worth. Howe judged performance classes at the 1959 Houston Fat Stock Show

Ringmaster Picked Houston E. Smith of the Department of Agricultural Economics and Sociology will be ringmaster for the show with Miss Jerry Ann Bowman of Fort Worth as show secretary.

Hastings said Miss Bowman has forwarded premium lists and entry blanks to more than 900 quarter horse owners in Texas and there is every indication that the show will be one of the outstanding horse events in Texas this year

Entries Open 'Til April 9 Post entries will be accepted at the Aggie Arena April 9 until one class prior to the class of entry Advance information may be obtained from Miss Bowman, 2200 Lincoln, Fort Worth, or from horse show committee members on the campus.

Morning halter classes include 1959 Stallion; 1958 Stallion; 1957 Stallion; Stallions Foaled 1956 or Before; 1959 Mares; 1958 Mares; 1957 Mares; Mares Foaled 1956 or Before; Geldings Foaled 1956 or Later; Geldings Foaled 1955 or Before; Get of Sire; and Produce of

Performances Listed Afternoon performance events include Junior Quarter Horse Western Pleasure; Senior Quarter Horse Western Pleasure; Junior Quarter Horse Reining; Senior Quarter Horse Reining; Junior Quarter Horse Barrel Race; Senior Quarter Horse Barrel Race; Junior Quarter Horse Roping; Senior Quarter Horse Barrel Race; Junior Quarter Horse Roping; Senior Quarter Horse Roping; Junior Quarter Horse Cutting; Senior Quarter Horse Cutting and Final Event, NCHA Approved Open Cutting Horse Contest, one go-round.

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THE BATTALION

Thursday, March 31, 1960

College Station, Texas

GRANTS, GIFTS

(Continued from Page 1) A. F. Wiese will direct the research \$350. The materials will be used Farm Stores, Amarillo; Geigy under these grants. Chemical Corp.; and Roland-Gor- A gift and a loan were made for was made by the Moss-Gordon Lint don Farm Chemicals, Inc., Plain- use on Substation 8, Lubbock. The Cleaner Co. of Lubbock, an auto view, to support weed control gift, by American Cyanamid Co., sampler condenser valued at \$1,000.

Plains Field Station, Bushland. Dr. and 960 pounds of orea values at perimental lint samples.

for fertilizer research. The loan studies at the Southwestern Great consisted of 3,500 pounds of P2O2 It will be used in processing ex-

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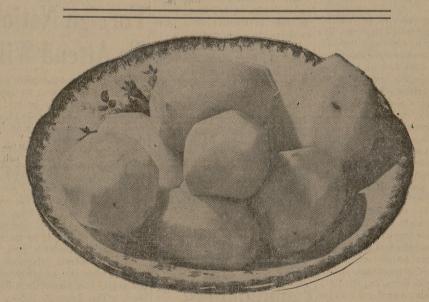
Prices Good Thurs. - Sat. March 31-April 2 In Bryan Only! WE RESERVE THE RIGHT TO LIMIT QUANTITIES!

MARYLAND CLUB

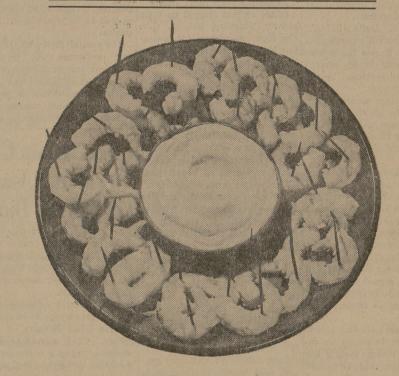
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VEAL STEAK With string beans, fresh salad, hot rolls & butter

TO DO THIS



We build better roads. We retain traffic engineers to make them safer. We pass traffic laws—hire officers to enforce them. Then—we junk all these safeguards by speeding, passing lights, ignoring warning signs. Does this make any sense? Not when such law violations breed accidents that injure and maim thousands daily! The remedy? Drive safely—drive lawfully. Where traffic laws are strictly obeyed, accidents go down!

Support your local Safety Council

WE MUST FACE THESE FACTS

Last year, traffic accidents injured 1,400,000-disabled them beyond the day of the accident. Millions more suffered the pain and misery of "minor" injuries. 150,000 were children, 5 to 14.

Last year, traffic accidents killed nearly 38,000! 2,500 were children of grammar school age. And this year an INCREASE in deaths is threatened!

How long must this go on? YOU—the men and women behind the wheel-can answer this. Because YOU are the No. 1 cause!

The Battalion

Published in an effort to save lives, in cooperation with the National Safety Council and The Advertising Council