THE BATTALION **A&M Personnel Set Freeway Study** Page 3 College Station, Texas Thursday, November 21, 1963



NATIONAL CHARTER House presents charter to student president.

Management Group Gets SAM Charter

BY RAY HARRIS Special Writer

will meet al Room Center.

ounty w

Building.

The A&M University Management Society was formally initiated into the national organization Management Tuesday night at an sponsor. installation meeting in the Architecture Building.

W. C. House, assistant professaid Lawrence. sor of business administration and co-sponsor of the university organization, presented the national charter to student president Allen S. Lawrence. responsibilities.

Abbreviated "SAM," the national management organization has as its immediate objectives:

1. To bring together executives in business and students preparing to go into business;

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2. To serve as an effective medium for the exchange and distribution of information on the problems, policies and methods of management and industry;

3. To provide students with the opportunity to participate in the, organizing, planning, directing and controlling of the activities of an organization dedicated to the promotion and advancement of the art and science of management.

Originally the Taylor Society, SAM is now in its 50th year of existence.

Other student officers for the

Blair House, the 32-room guest mansion across the street from the White House, has bullet-proof windows and doors which open only from the inside.

A&M chapter are Jerry Felder, vice-president; John Kreymer, secretary-treasurer, and Rufus Lyne, tion to these changes.

program chairman. R. L. Elkins, associate professor of business adof the Society for Advancement of ministration, is the other faculty be erected along the freeway for "Anyone is welcome to join the data the motorists. Closed circuit tele-

> ship must be submitted by Dec. 1," studies conducted in Detroit. Fourteen cameras were used

> At the installation, C. C. Monroe, University Personnel Director, troit, and Pinnell said more than spoke on management leadership twice as many may be installed along Houston's freeway.

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At The North Gate

Later this month some highway research engineers from A&M University will make camp along a six-mile stretch of Houston's Gulf Freeway to begin a study designed to make driving on the facility simple, safe and more efficient. The engineers will utilize the

latest techniques — television, computers, photography and other electronic equipment — in perhaps the most extensive freeway traffic study ever undertaken in the United States.

Personnel doing the research are members of the Texas Transporta-tion Institute's Highway Design and Traffic Engineering Depart-ment, headed by Charles Pinnell, who will also serve as project director.

Other participants include Texas Highway Department engineers in District 12 and City of Houston personnel. Project sponsors are the state highway department, the United States Bureau of Public Roads and the city of Houston. The initial phase of the project will involve a study of current traffic patterns, traffic volume and other questions regarding the motorist and his use of the freeway.

"Some changes will be made during the first year," Pinnell said, 'to improve existing facilities for smoother traffic flow under both normal and emergency conditions." At the outset also, the engineers will develop necessary signal controls for improved operation and will observe the motorists' reac-

As part of the basic research program, television cameras will club, but applications for member- vision was used earlier in freeway

over 3.2 miles of concrete in De-





