Monday, March 25, 1985/The Battalion/Page 3

STATE AND LOCAL

es Seminar to debate em Pleistocene age species extinction ll cheaper

ehind bars it if we're go irables, it wou some extra h

he least we

omore jour

column

/er

Japan hash

0 billion slos

king for thin

to sell at ad-

erican adva

ng. nnist for th

n

on Board

ng Editor Editor

honda Snide

t, Kay Mallett ean Williams h-Ellen Clar

ebecca Adair Marcy Basile andon Berry inah Bullard

el Crawfe

te Hern

Kevin Ind

.Mike Lan

Dale Sn thy Ber

iony Casp

rank Irwin Dean Saite

exas A&M and

hrough fr ept for hol

d \$35 per fi

ed McDona e Station, T 845-2630. Ad

on, TX 7784

to The Batta Station, Texa

et o try to it topic of discussion during a seminar st-of-living : sponsored by the Texas A&M Anthe next is thropology Society today from 2 m.-5 p.m. in 301 Rudder.

By HOLLY A. HELT

Reporter

Extinction of many North Ameri-can species occured near the end of of room matche Pleistocene epoch, about 11,000 about the cause of the mass extinc-

l punishme involvement and the other favoring he bizarre environmental factors such as cliinmates are mate changes at the end of the last ound mean discussed at the seminar.

ey are. But ey are. But The seminar will be conducted in n prison be a debate format. Dr. Vaughn Bry-the purpose ant, head of the anthropology de-partment at A&M, will serve as mod-

ioney accom nterests in archaeology, palynology soners. But (the use of pollen to study past enviare the fur ronmental and cultural history), ethobotany (the study of the past use nave to waith n of plants by man) and the diet of killed.

prehistoric man. Bryant will intro-duce the topic and the panel of ex-Pleistocene extinction will be the perts

The panel will consist of Dr. Bruce Dickson, a specialist in North and Middle American archaeology; Dr. Harry Shafer, who has done extensive research in areas including Texas prehistory, Eastern North American archaeology, Southwes-tern archaeology and prehistoric stone technology

bout the cause of the mass extinc-ons. The issue has developed into wo main views: one favoring human and zooarchaeologist with teaching interests in human evolution and skeletal biology; and Dr. Vance Holliday, a visiting professor from. Texas Tech specializing in the application of geological studies in anthropology

Each speaker will give a 15-min-ute speech on the issue. Two of the speakers favor human involvement and two oppose the issue. Following Bryant has research and teaching a short intermission, the four speakers will give an overview of their statements and then encourage au-dience participation.

The public is welcome and admission is free.



Where Is Everybody Going?

Col. Donald L. Burton, Texas A&M President Frank Vandiver and retired Brig. Gen. Lynn Stuart review the Corps of Cadets on the Drill Field Saturday afternoon. Corps review is an annual part of the annual Military Weekend activities. Corps Commander Charles Rollins stands behind the reviewing dignitaries.

tonio.

said

according to videotapes made dur-

ing tests on an Air Force centrifuge

at Brooks Air Force Base in San An-

onds is long enough to kill.

But Air Force officials say 30 sec-

"If you're in a hard, level turn or

slice when you pass out, the aircraft

may be screaming earthward in short order," the Air Force article

In one fatal crash described in the

According to the Star-Telegram,

Air Force officials have made the problem a top priority. The Air Force is considering designing new

G-suits and increasing centrifuge

training and instruction in special

The problem is more acute in the F-16 than the Air Force's other front-line fighter — the McDonnell Douglas F-15 — because the F-16

fly-by-wire controls magnify the pi-

ot's slightest pull on the control

stick, feed it into the airplane's com-

puter, which relays it to the plane's

breathing techniques.

control flaps.

article the entire manuever preceed-ing impact took less than 30 seconds.

Publications taking editor applications

The Student Publications Board now is accepting applications for the summer and fall editors of The Battalion and for the 1985-86 editor of the Aggieland. Applications may be obtained in

the communications department office in 230 Reed McDonald between 8 a.m. and 5 p.m., Monday through Friday.

Completed application forms should be returned to Edward J. Smith, chairman of Student Publica tions Board, in 230 Reed McDonald. Deadline for submission of appli-

cations is 5 p.m. April 4.

The Battalion summer editor will serve from May 15 through August 26. The Battalion fall editor will serve from April 29 through Dec. 6. (With the exception of the summer

The Aggieland editor will serve for the academic year 1985-86. Qualifications for editor of The

Battalion are:

• 2.0 overall and major grade point ratio at the time of taking office and during the term of office.

• At least one year of experience in a responsible editorial position on The Battalion or comparable stu-dent newspaper, or at least one year of editorial experience on a commercial newspaper, or at least 12 hours of journalism including Journalism 203 and 303, Reporting and Editing I and II or the equivalent.

The 12 hours must include completion of or enrollment in Journa-lism 301, Mass Communications Law or equivalent.

Qualifications for editor of the

Aggieland are: • 2.0 overall and major GPR at the time of taking office and during the term of office.

• At least one year in a responsi-ble staff position on the Aggieland, or equivalent yearbook experience elsewhere.

Both editors are chosen by the Student Publications Board which interviews all the applicants. The board consists of faculty and students.

After the board appoints the two editors, Dr. Gordon P. Eaton, Texas A&M provost and vice president of academic affairs, approves the appointment.

not called hese guys The Visitor' to speak on U.S. rituals, beliefs

A visitor is coming to give Amerins a new and different perspective f themselves and their country.

Today Dr. Howard Shapiro will resent what he terms "a cross cultu-al theatrical presentation." "The isitor," a monologue based on real speriences Shapiro has researched, sponsored by MSC International ograms Committee.

The purpose of "The Visitor" is help Americans become aware of how others see their country," Sha-piro says. "It touches on everyday

things — rituals, beliefs and values." Shapiro will host a question-and-answer session after his presentation. The audience will then separate into smaller discussion groups to exchange ideas and meet back with Shapiro.

The discussion groups allow Americans to express their feelings and talk about their reaction to his impressions of America, Shapiro

The program will be in 601 Rud-der Tower at 8 p.m.

mand more G's more rapidly and sustain them longer than pilots could in former days," said a recent article in an in-house Air Force publication warning pilots of the prob-

pulls back on the control stick and

takes an unscheduled nap," the arti-

said.

that were of an undetermined cause. We could not understand why a guy would fly this good airplane into the ground," said Col. Edsel DeVille, a

safety officer at the Tactical Air Command Headquarters at Langely Air Force Base, Va The F-16 is built to withstand nine

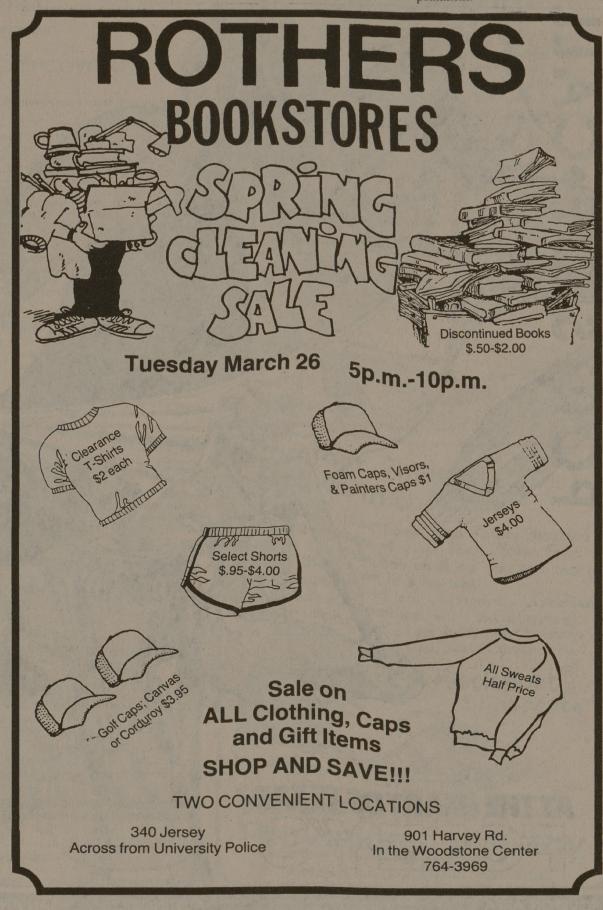
G's, or nine times the force of normal gravity, in tight turns and maneuvers, the newspapers said, but few pilots can remain conscious for long under such pressure.

The F-16 is also capable of delivering such power at the touch of a hand

"Have we built a plane that's too hot?" asked Gary Logan, a Las Vegas attorney representing the widows of two F-16 pilots who were killed in crashes that may have be caused by blackouts.

The blackouts, which are called 'G-induced loss of consciousness" or GLC, typically last about 30 seconds,

Voice your complaints directly to **Student Government**



G force induces blackouts

F-16 pilots risk crashing

FORT WORTH - The Air Force's newest fighter plane, the F-16, is so agile that pilots are flying it into maneuvers that can induce po-tentially fatal blackouts, the Fort Worth Star-Telegram reported Sun-

day. Air Force officials said they sus-pect blackouts are to blame in nine fatal crashes in recent years. Four more than any other plane — in-volved the Fort Worth built, General Dynamics F-16, Air Force officials

The blackouts happen when the tremendous "G" forces generated by

extreme acceleration force blood from the pilot's brain. "In today's fighters we can de-

"Unfortunately, we are seeing a nasty by-product of that capability: Fully functioning aircraft are flying straight into the dirt after the pilot

cle said. The problem has only recently come to light, the Star-Telegram "We had an awful lot of accidents

Issues and Grievances Meeting

Topics for Discussion will include:

Bicycle Problem on Campus Let Us Know What You Want Next Year's Senate to Work On

Discussion will also be open for any other topic.

Monday, March 25 7:00 PM **Room 510 Rudder**

For Questions call Wayne Roberts at 846-3628.