Not always lonely at the top



Audra Robertson, a junior chemistry and biochemistry major from Odessa, receives congratulations after winning the title of Miss Black and

Gold for 1994. The pageant was sponsored by Alpha Phi Alpha Saturday night in Rudder The-

Greek organizations come together to discuss mutual interests, image Councils want to dispel myth about Greek group

By Eloise Flint

THE BATTALION

Texas A&M's three Greek councils will work together this semester and plan to hold meetings to keep the lines of communication open.

The collaboration began in January when representatives from the Interfraternity, Panhellenic and Panhellenic Councils went on a retreat.

Lenita Hanson, Greek coordinator, said this was "If we don't increase participation, discussed the uniqueness then at least we can publicize how of their organizations.

'The retreat resulted much Greeks really are involved." in an understanding of the value each organization is to the University,' Hanson said.

They learned about each other and how they can interact to impact the students.

Donald Eknoyan, president of the Interfraternity Council, said the three councils will work together in the future to accomplish their goals.

"We learned about working together to distinguish between fragmented, conflicted and smooth situations," Eknoyan said.

John Price, adviser for the Interfraternity Council, said they are planning regular meetings with the presidents of the three councils.

Price said the main goal of the meetings is to get

chapters more involved in campus activities.

There is a myth that Greeks only want to an themselves to things that pertain to them," he said "If we don't increase participation, then at less can publicize how much Greeks really are involved

Price said.

"If you look at almost any activity, Greeks are

big part of it."
Pan-hellenic Council President Julius Cox said

'All three zations are ind and I would nev to see them gether as one,

-John Price, adviser for the Interfraternity "We can a

Council plish more we ogether, and wha

three of us can do is amazing. Eknoyan said the councils are currently working gether on their newsletter, The Forum.

'I'm trying to promote interfraternalism," Ekn "Involvement of Greeks is there. We just no

recognition of it."

Hanson said she is looking for an increase in

eration and collaboration among the groups. 'They do a lot for A&M individually, but tog they can build a better public image," Hanson said

Prosecutors expected to call Branch Davidians to testify

The Associated Press

SAN ANTONIO - For nearly three weeks, jurors in the murder trial of 11 Branch Davidians have listened to law officers describe the carnage of a shootout at the country commune of David Koresh.

Federal prosecutors this week are expected to call witnesses who were living inside the religious sect's compound when the Feb. 28, 1993, gun battle broke out after a failed federal raid.

Four agents of the Bureau of Alcohol, Tobacco and Firearms were killed and at least 16 wounded in the shootout. Six Branch Davidians are believed to have

The gun battle led to a 51-day standoff that ended April 19 when fire destroyed

the Davidian compound near Waco. Koresh and about 80 followers died, some from gunshots.

Assistant U.S. Attorney Ray Jahn declined to say who his next witnesses are

However, a defense lawyer indicated Victorine Hollingsworth, 59, a Branch Davidian who was classified as a material witness in the case, was expected to take the stand early this week.

Still to come is key prosecution witness Kathryn Schroeder, who lived at the Davidian compound. She also was charged with murder but pleaded guilty to a lesser offense and agreed to testify for the government.

Prosecutors would not say when she will appear in court.

On Friday, government attorneys

questioned ATF agents about a sem tance shootout near the compound the dissecond the raid. Defendants Norman Allism moved Woodrow Kendrick were arrested in a nection with that incident. Like the other nine defendants, sure th

face murder and murder conspir tion say charges and could face up to life in pris if convicted.

Communication satellite to relay medical information in the communication in the communication is a second communication in the communication in the communication is a second communication in the communication in the communication is a second communication in the communication in the communication is a second communication in the communication in the communication is a second communication in the communication in the communication is a second communication in the communication in the communication is a second communication in the communication in the communication is a second communication in the communication in the communication is a second communication in the communi

The Associated Press

SPACE CENTER, Houston — A satellite deployed by the space shuttle Discovery last year could eventually help provide health care to remote areas of the world without actually going there, NASA scientists

say.
Six Houston medical specialists tried out the \$363 million Advanced Communications Technology Satellite on Saturday by examining patients in Boulder, Colo., more than a thousand miles away

Color images of the retinas of five patients from the Fitsimons Army Medical Center in Denver were beamed to the Johnson Space Center, where doctors

spent about 45 minutes examining them.

On four of the five cases, the local medical specialists arrived at the same diagnoses as doctors in

During a similar exercise last weekend, the Houston doctors were right in five of six cases

的图图图

的国际的国际国际国际国际

NASA believes that the technology might soon allow remote areas access to health care from such institutions as Houston's Texas Medical Center, one of the world's leading medical complexes.

Dr. Roger Billica, chief of medical operations at Johnson, said "that is one of the biggest challenges in

medicine right now."

"Telemedicine" has been used for decades, but such medical advances as CAT scans and ultrasound have outpaced the transmission limits of traditional phone lines and many satellites.

NASA's new satellite, deployed in September, provides transmission beams 20 times more powerful than standard satellites and allows individual users to hook up to each other with space-based switchers.

智管智管管管包

智耐管包含包含包包包

ACTS also uses an uncluttered part of the sprady I trum with bands five times wider than those used traditional transmissions.

Such advances are only now allowing doctor use high-resolution imagery, such as retinal ph raphy, to diagnose patients many miles away.

"The whole intent here is to see whether w

provide health care to remote sites of the wo country without having patients travel long d and do it at a cost that is comparable to trad medicine or cheaper," said Charles Lloyd, al medical projects office manager.



Tax Refund Loans in Less Than 3 Days

Bowman Business Services 696-6776

> \$5.00 off with this coupon **Expires 04-15-94**

Texas A&M Flying Club

New Membership Meeting Tues. Feb. 1st, 7:30 p.m. at Clubhouse Introductory Flights Available by Appointment



For more information or directions to Clubhouse contact: Chad McNutt 696-0433 Kyler Trace Tucker 289-4440

ine most complete arsenal of test prep tools in the world.

CALL NOW:

turned

who au

to ope The

Cushin

the fee

touc

irst or

luride 9 The

call lon A spate hi

highwa

ngaw

tions fr

will be

entertai

A \$2

ernet s

App

making

created

arms pe

how yo

Alor

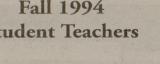
so they

In ac

KAPLAN RULES

707 Tx. Ave.

Fall 1994 **Student Teachers**



WHAT:

Orientation Meeting

WHEN:

Monday, February 7, 1994



TIME:

7:00 p.m.

WHERE:

Rudder Tower, Room 601

This meeting is MANDATORY!

SAYS

Welcome Back Aggies!

If you missed it last year, you get another chance !!

> Give me my FREE

ONE YEAR MEMBERSHIP!

Taking CPSC 110 OR 120?

We have Turbo Pascal and Turbo C++. We stock Borland and Lotus Student Software including Quattro Pro, 1.2.3, and Ami Pro.

1705 Texas Ave. - Culpepper Plaza 693-1706

696-3196

Ste. 106 - E

THE BATTALION

JULI PHILLIPS, Editor in chief

MICHAEL PLUMER, Managing editor BELINDA BLANCARTE, Night News editor DENA DIZDAR, Aggielife editor **HEATHER WINCH**, Night News editor TONI GARRARD CLAY, Opinion editor WILLIAM HARRISON, Photo editor JENNIFER SMITH, City editor

KYLE BURNETT, Aggielife editor friends SEAN FRERKING. Sports editor ANAS BEN-MUSA, Special Sections edit

Staff Members

City desk - Lisa Elliott, Michele Brinkmann, Kim McGuire, Eloise Flint, Jan Higginbotham, Geneen Pipher

News desk - Rob Clark, Andreana Coleman, Josef Elchanan, Mark Evans and Drew Wassor **Photographers** – Amy Browning, Chad Cooper, Robert Dunkin, Darrin Hill, Kevin Ivy, Mary Jennie Mayer, Stewart Milne, Tim Moog, Gus Morgan and Amanda Sonley Aggielife - Margaret Claughton, Jennifer Gressett, Paul Neale, Traci Travis and Claudia Zavaleta

Sports writers - Mark Smith, Drew Diener, Nick Georgandis and Jose De Jesus Ortiz Opinion desk – Jay Robbins, Lynn Booher, Roy Clay, Erin Hill, Michael Landauer, Je Meeliola, Frank Stanford, Jackie Stokes, Robert Vasquez and Dave Winder

POSTMASTER: Send address changes to The Battalion, 230 Reed McDonald Building, Texas A College Station, TX 77843. News: The Battalion news department is managed by students at Texas A&M University in the Student Publications, a unit of the Department of Journalism. Editorial offices are in 013 Ree Building. Newsroom phone number is 845-3313. Fax: 845-2647.

Advertising: For campus, local and national display advertising, call 845-2696. For cl. 845-0569. Advertising offices are in 015 Reed McDonald and office hours are 8 a.m. to Friday. Fax: 845-5408.