campus

Greek petition for space n Aggieland rejected

By EILEEN WALL

Battalion Reporter rorities and fraternities will not able to purchase space in the O Aggieland, the Student Publions Board decided Tuesday In Nov. 22, 1976, the board opted a policy of selling space y to student organizations recogd by Texas A&M University.

cky Bridges, president of Alpha See related editorial, page 2.

t the board's Tuesday meeting

elta Pi sorority, presented a peti-n to be considered for the 1980 gieland. The petition was signed seven out of nine existing rities, and 11 of 13 fraternities. Bridges, along with Inter-aternity Council President Kim erina, requested that the board's 76 policy decision be changed to Greeks to appear in the year-

Bridges and Tijerina argued that Greeks make up a substantial tof the University that could not

"We're almost the size of the ps," Tijerina said, "We're not in etition with the Corps, but you ve to acknowlege we're here."
He explained that the Greeks e not only involved in social ac-

ies, but were also involved in munity projects, such as the

ited Way Fund Drive.
Bridges pointed out that sorority nbers are also active in campus

"We are all Aggies," she said, feel the university can be as ud of us as we are of it."

ororities and fraternities did ap ar in the 1976 Aggieland, alugh not in the student organizasection. The decision that they n the 1976 annual was made by ieland editors.

Ronnie Kapavik, student body esident, said the board should hold the 1976 policy. If the board ade an exception in the case of the reeks, he said, it would be difficult determine where to draw the line far as other unrecognized student anizations were concerned. Dr. Carolyn Adair, director of dent activities, said that being in

Becky Bridges, president of Alpha Delta Pi sorority, asks the University Student Publications Board to allow Greek organizations to buy pages within the Aggieland yearbook organizations section. Kim Tijerina, president of the Inter-Fraternity Council, listens at left.

the yearbook was one of the privileges of recognition.

could not buy space in the Aggie-land, the board has no control over editorial policies of the yearbook, and the Greeks could try to get

In other business, the board set 5 p.m., Nov. 19 as the deadline for No motion was made to overturn applications for editor of The Battalthe 1976 policy decision.

Bob Rogers, board chairman, pointed out that while the Greeks make its nomination Nov. 27. ion for the spring semester. The board will interview candidates and

> Student Publications Director Don Johnson reported that Student Directories will be ready around

15 'short courses' offered

Every semester for the past two ears, MSC Free University has ofered a special series of "short burses" on a wide range of subregistration for 15 short courses

so a ver

Tell me

ANYBO

ts. This semester is no exception several popular short courses. These disco dance, cardiopulmonary re-

ginning and intermediate guitar, powder-puff mechanics, bartending

and defensive driving.

New courses include: how to pass several popular short courses. These courses include: survival cooking, safety and Christmas ideas.

Registration will take place from The short courses, which are held suscitation, country-western dance, ne night a week for four weeks, will suscitation, country-western dance, dance exercise, jitterbugging, be- of the MSC.

NOW OPEN

3601 E. 29th STREET

(Next Door to Dyer Electronics in the New Post Oak Center)

* TAPES

* RECORDS

TIDDIE SHOES & DRINK HOLDERS **ACCESSORIES**

DNIGHT MADNESS

• We will be open until Midnight Halloween •

* SPECIALS *	
FOREIGNER/HEADGAMES	4.99
AC DC/HIGHWAY TO HELL	4.99
CHEAP TRICK/DREAM POLICE	5.49
MICHAEL JACKSON/OFF THE WALL	5.49
LED ZEPPLIN/IN THRU THE OUTDOOR	5.49
DONNA SUMMER/ON THE RADIO	9.99
FLEETWOOD MAC/TUSK	10.99

Coupons not good on specials

Forecast mild for flu this winter

United Press International COLLEGE STATION — The world is overdue for a new type of influenza more virulent than anything in recent times, but flu outbreaks this winter should be mild, a

medical researcher reports.

Dr. John M. Quarles of the Texas A&M University College of Medicine said flu outbreaks this winter should be of the common Hong Kong and Russian varieties.

But he said the A-virus strains of Preliminary results show about 60 percent of the students received flu usually evolve into a worse form

every three to five years.

The precursors of a new type of flu have not been seen in tests yet, so sinus membranes may have another year's grace," the mi-

searchers at Texas A&M and Baylor College of Medicine are preparing for what they hope will be a largescale test to determine how long some Russian flu vaccines can protect people

The scientists hope to continue testing most of the 2,000 Texas A&M students who volunteered last year for the nation's first major study of Russian flu vaccines.

protection from a single dose, said Quarles, and the percentage rose when a booster was given.

Quarles said the tested vaccines

are "of the live attenuated variety, meaning a person is given a very mild dose of the disease - just

Quarles and other medical re- enough to trigger immunity without

Although many massive inoculation programs for flu recommend other types of vaccine, "live at-tenuated varieties offer the best speed and flexibility.

"With strains changing almost be-fore other kinds of medicine can be researched, tested and placed on the market, speed is essential," he said. "Since viruses are living evolving organisms, they quickly and easily turn into something the body's defenses don't recognize.

Flu is still a relatively minor health worry, Quarles said, except for people with histories of respiratory illness or those with weak body





FACTORY AUTHORIZED SALE

FACTORY REPRESENTATIVES AND DON BOUCHARD, THE OHM NATIONAL SALES MANAGER FROM NEW YORK (A TEXAS A&M '71 GRAD) WILL BE HERE THURS-DAY THROUGH SATURDAY. COME IN FOR SPECTA-CULAR SAVINGS ON OHM LOUDSPEAKERS.

331/4" x 151/2" x 151/2" at bottom, tapering to 131/8" x 131/8" at top 12" sub-woofer, 72 oz. ferrite magnet,

1.5" soft cloth dome 32 oz. ferrite magnet magnetic liquid cooled

8" unit with 32 oz. magnet

2-1" soft dome, 1-top & 1-front, 10 oz. ferrite magnet 9400 gauss flux density

100, 2000, & 10000 Hz (series network) Dual vented (both quasithird order Butterworth) 65 ohms — 4/4 ohms

32 to 21,000 ±3.5 dB

2.0%

10 watts (rms) 1000 watts (rms)

4-woofer, tweeter

2 super tweeter (3 postion)

Performance

Let's skip the superlatives and just say this is one of the finest speakers we've ever heard. There is nothing it couldn't do and do it superbly. We expected a speaker of this class to handle tonal earthquakes with cool competence. So it came as no surprise when it thundered out the lowest pipeorgan pedal notes in a way that made us feel we were sitting in a

great cathedral. The operative

word here is "feel". I mean we felt it.

The real surprise lies in the subtleties. Playing Schubert songs, we marveled at the delicacy of vocal timbre and whispy nuances of piano touch that we hadn't heard before. Choral passages that had seemed opaque to us on other occassions suddenly cleared up, revealing the interwoven strands of the musical texture. On strings, the treble filled the room with a spacious sweetness that seemed we're searching for a word downright seductive.



After hearing the tremendous bass the Ohm I elicited from our organ records, we worried a bit whether the low end might not be obtrusive in chamber music and other light-textured material. Our concern proved groundless. Whan appropiate, the bass was discreet. It was all there, without saying "Here I am."

In sum, here is a de-luxe loudspeaker for all season and all uses. It will bring out the best from any program material now available and will do justice to the coming glories of digital recording. That's an important consideration, for you don't want a \$1200 investment in a pair of these to grow stale and obsolescent. But this is clearly a speaker with a future-for the future.

HI-FI STEREO BUYERS GUIDE **JULY-AUGUST 1979**

"...the upper mid-range and high frequencies were virtually perfect."

...the Ohm L proved to be a highly accurate reproducer of music...upper midrange and high frequencies were virtually perfect...(the Ohm L) is easily good enough to meet the sort of critical standards usually applied to much larger and considerably more expensive systems."

Copyright* 1977 by Ziff Davis Publishing Company. Reprinted from Stereo Review, June 1977, by permission. All rights reserved.

"Stereo imaging is excellent-to the point where the sound seems almost detached from the speakers...From where we sit, Ohm appears to have another winner." High Fidelity/April 1978

"...the immediate reaction is one surprise at the openess of the sound.. There is no sense of strain and voices sound utterly natural...we recommend (the Ohm L) highly." The Complete Buyer's Guide to Stereo/Hifi Equipment January 1977. *See full technical discussion on page 25.





8" unit, 32-oz. ferrite magnet 11/2" voice coil 2" unit with phenolic ring surround 2.2 oz. ferrite magnet 9/16" voice coil

20" x 12" x 93/4" deep

2" ultra-light cone, 1/2" voice coil 11,500 gauss flux density 1700 Hz/10,000 Hz

Vented (Quasi-Third Order Butterworth filter) 65 ohms — 8/4 ohms

42 to 20,000 Hz ±4 dB

0.80%

8 watts (rms) 100 watts (rms)

2-Tweeter level (3 position)

Push Connector

3/4" flakeboard stock, oiled-walnut finish

SAVE 20 to 35% PUT AN OHM IN YOUR HOME TODAY Only at ...

