

**Sketch**



**Ewe Hall**



**Simel & Lewis**

**Simel & Lewis**  
Activity Page  
DESIGN YOUR OWN BONFIRE POT

DESIGNING YOUR OWN BONFIRE POT IS EASY! SIMPLY DECORATE YOUR POT AS SEEN BELOW. WHERE YOU SEE A NUMBER, FOLLOW THE INSTRUCTIONS FOR THE GIVEN NUMBER.

① INSERT PROFANE NOUN HERE  
② INSERT PHONE NUMBER  
③ INSERT YOUR FAVORITE BODY PART

FRONT  
I WILL WORK FOR CALL ME  
NO SMALL ③

BACK  
I LIKE I HATE ⑤

④ INSERT YOUR FETISH HERE  
⑤ CHOOSE FROM:  
- T.U.  
- YO MAMA  
- CLASSES

NOW JUST FILL IN THE BLANK SPOTS WITH ANY PROFANITIES!

**WEATHER OUTLOOK**

FRIDAY	SATURDAY	SUNDAY
Scattered T-storms High: 83° Low: 64°	Partly cloudy High: 65° Low: 55°	Sunny High: 65° Low: 53°

**DOUGLAS**  
Continued from Page 1

Douglas said the best part of his job is meeting different people. "I like the fact that we have wonderful students who are involved and care about the University," he said. Douglas began teaching mathematics at the University of Michigan in 1962 and also taught for many years at State University in New York, but he said he does not have time to teach at A&M because his duties keep him busy. Marc Ordower and Rongwei Yang, both mathematics graduate students, said Douglas was their adviser at Stony Brook, and they followed him when he moved to A&M in 1996. Yang said Douglas is easy to talk to and helps students find their own research style. Ordower said he went to State University to study under Douglas. He said Douglas has been a leading voice in the 10-year-old movement attempting to make calculus instruction more applicable to non-mathematics majors. "I can't imagine a better quality in a provost than the capability to encourage students' long-term success," Ordower said. Douglas has done research and given lectures about his work on

mathematics methods as a visiting professor at many different institutes and universities, including Mathematical Science Research Institute at Berkeley, Calif., Mittag-Leffler Institute in Sweden and Aus-

**"There is a much greater sense of community here which seems to include everybody."**  
RONALD DOUGLAS  
EXECUTIVE VICE-PRESIDENT  
AND PROVOST  
TEXAS A&M UNIVERSITY

tralian National University. "Most people don't realize that new ways of doing mathematics and new kinds of mathematics are constantly being discovered and developed," he said. "That's what research in mathematics is. That's what I've spent a good deal of my career doing, apart from being an administrator." Douglas has received research grants from the National Science Foundation from 1963 to the present. Douglas said A&M's campus is more friendly than State University. "There is a much greater sense of community here, which seems to

include everybody," he said. "I think it (sense of community) is one of the strongest attributes that helps make everything else work." Douglas said in the future, the University will continue to develop liberal arts undergraduate programs and plans to add a music program as well as strengthening programs A&M already has. He said at the graduate and research level, the University's challenge is to start some interdisciplinary programs. Douglas said the University is large enough to offer programs in many areas. However, he said A&M cannot accommodate everyone's interests. "We can't be all things to all people, so we do have to put emphasis on certain kinds of areas," he said. "I don't think we're going to fundamentally change A&M in that respect. Filling in some areas where we have gaps makes sense, assuming we have the money to do it. I don't want to build up new programs at the expense of old programs." He said he enjoys being a part of a university that has so many interesting things going on. "A&M is already a great university, but I believe we can make it an even greater one," he said. "It's exciting to have the opportunity to contribute to that."

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**MOVIE TIME GUIDE**  
THE FOLLOWING INFORMATION IS VALID FOR MONDAY - THURSDAY OCT. 20-23, 1997

CONTACT (PG)	7:00 10:00
LAWN (R)	7:30 9:40
BEST FRIEND'S WEDDING (PG-13)	7:15 9:50
ICE OFF (R)	7:00 10:00
POD BURGER (PG)	9:40
NOTHING TO LOSE (R)	7:30 10:10
HERCULES (G)	7:15

BOX OFFICE OPENS 6:30 pm  
MONDAY through THURSDAY

**Earth Info.**  
Did you know...?

The earth's lithosphere, its outer rigid shell, is broken into large plates that are constantly colliding or moving away from each other.

The North American plate, on which we live, is moving approx. 5 centimeters per year.

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**EarthArt**

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- Full-Time Positions for '97 graduates

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Informational Meetings:  
Tuesday, October 21 at 7:00 p.m. in 223J MSC  
Wednesday, October 22 at 7:00 p.m. in 216T MSC

Applications will be available on Monday, October 13 in the Student Programs Office

For more information, contact Paul Henry at 845-6790 or Amy Callaway at 693-1999

If you have any special needs, please call us at 845-6790 to inform us of these needs.



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