THE BATTALION Page 3

Local



Sighting in

Engineering geology major Brandon Quinn sights in on his compass Sunday afternoon to take a bearing in front of the Halbouty Geosciences Building. The Geology 209 class is using the compass exercise to map a layout of the building using paced off distances and compass bearings.

Advisory council ecial day he ho have get to discuss issues

enrollment.

By SHARON D. RENFROW and the possibility of limited student Battalion Reporter Even a president needs advice;

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Birmingham, Alabama

at's why Student Body President Brad Smith formed an advisory uncil when he came into office.

"It was something I felt we needed do," Smith said. The Texas A&M Iniversity student body by-laws allow for an advisory council each yearmade up of student leaders from oups on campus and there has not en one for several years, he said. On Sept. 10, these leaders met with Smith and a council was ormed. Its members are

- Sherrie Balcar, president of the esidence Halls Association. - Gary Branch, president of the lass of '82.

- Ken Cross, Cadet Corps Com-

- Jay Cross, president of the ******************

- Ernen Haby, president of the ASC Council and Directorate. Greg Hood, president of the ditions Council

- Aubrey Johnson, president of le Graduate Student Council. - Mike Lawshe, president of the

lass of '83. - Jess Mason, president of the

lass of '81. - Sam Olivieri, president of the trational Student Council.

Mark Outlaw, head yell leader. Paula Sorrells, president of the

ampus Aggies

By CINDY GEE Battalion Staff Less money, fewer vacations and

smaller cars are the results many people are seeing from rising gaso-line costs, but local experts agree the end results of oil deregulation will greatly benefit Americans.

"I'm very much in favor of dereg-ulation of crude oil prices," Dr. Earl Cook, Texas A&M University dean of geosciences, said. "Not because it has been unfair to the American producer relative to the foreign producer, which it has. Not because it will provide the oil companies with more money to try and find more oil, which it will. But because I think we need to have the cost ... of petroleum products rise still further to encourage us to save what we eventually will not have."

Cook, whose background is in mining engineering, geology and re-source geography, has written about energy problems for 15 years. "There's no way the United States could become independent of fore-ign oil in a chort term" acid Dr

ign oil in a short term," said Dr. Robert Berg, Texas A&M director of research. "But with the declining supplies of conventional oil and gas, the oil companies may find it profit-

able to produce the unconventional methods Berg, who has field experience in petroleum geology, said the uncon-ventional methods — obtaining oil

from shale, coal or tar sands - require great capital investments before there is any return. He said the United States will soon be in a posi-tion where it will have to resort to those methods.

One major oil industry executive said that free enterprise, an overall competitive system, will allow Americans to buy at the best price. He said competition will keep the cost of gasoline from skyrocketing,

but if gasoline is more expensive, it will lead people to develop alternative resources. Because of deregulation, the executive said there will be a continued panies will take higher risks to go after expensive oil. With time and without government control that oil

will be marketable, he said. When oil seemed to be plentiful, the person who could find more oil and sell it below his neighbor's price made more money. Everyone tried

about 30 cents a gallon for gasoline benefited.

But in 1973, the Arabs realized that their reserves would run out. They increased the world market price, while the United States kept its price at a much lower rate. That year the world market price was \$12 a barrel, while the price for U.S. oil remained at \$5 per barrel due to government-imposed price ceilings.

Before deregulation, United States old oil (oil produced from wells that were drilled prior to 1973) sold for \$6.50. At the same time new oil sold for about \$18 per barrel. Currently the world price is about \$40 per barrel.

"Old oil" is oil discovered before 1973; "new oil" is oil discovered after 1972. The federal government's price controls on old oil encouraged exploration. By artificially deflating the price of already-discovered oil, the government encouraged oil firms to concentrate efforts on searching for new wells, rather than developing old ones

Berg said the oil regulations made companies more or less frantic to find more new oil. Exploration speeded up, because if U.S. companies couldn't sell the oil for the world market price, the next best thing they could do was to find more oil to

Sell at the new oil price. Cook said the United States was importing half of its petroleum a few years ago, and half of that oil that was refined was used for transportation fuel

"An awful lot of the wealth of this country has been going to pay for imported oil," he said. "Last year it was over \$80 billion.

An imbalance between these foreign oil outlays and our export re-venues contributed strongly to inflation, he said.

In addition, oil companies are keeping interest rates up because they are borrowing a great deal of money for exploration, Cook said. He said it might be better to use some of that exploration money to develop alternative energy sources.

Yet, exploration is relatively cheap compared to drilling because of the equipment and labor involved, Berg said. Drilling is expensive because companies are having to drill deeper and in harder-to-get-at places, such as off shore and in Alaska, he said.

In other words, until now there was more of an incentive for the com-panies to find new oil rather than to continue drilling an old oil field. Usually only one-third of the oil in a well is recovered, Berg said. The other two-thirds are more expensive and harder to extract.

Higher gasoline prices will en-courage Americans to decrease their gasoline usage, which in turn will cut down on the enormous payments to foreign oil producers, and will get the United States to move a little faster in developing alternatives to petroleum, Cook said.

"In the energy business the individual still makes a lot of important decisions," he said. "We're still able to decide what size car we're going to

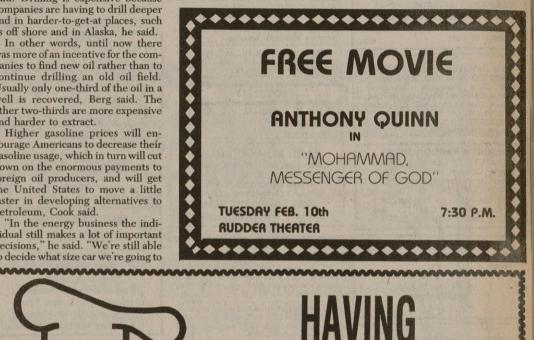
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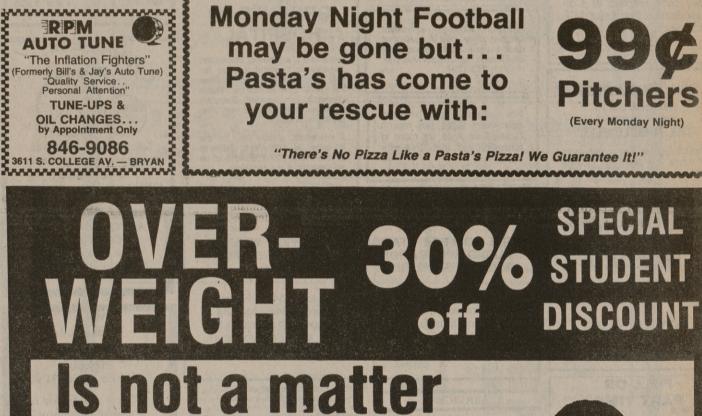
buy and how we're going to use that high in price I can't afford it."" car. As profits to the oil companies go

'We've gotten into an inflationary kind of thinking and it goes this way: 'Well \$1.25 a gallon is an awful lot compared to what it used to be, but the papers tell me it's going to be \$2 by the end of the year, so maybe I better buy what I can now and use it up until I get so poor, or it gets so

up, profits to the government will also go up because of the windfall profits tax. This tax allows the government to tax a certain percentage of the oil companies' profits, and as Carter indicated, to pass the money back to the public via certain social programs



WITHDRAWALS?



to understand the problems first before we can act on it," he said. Another important purpose of the council, Smith continued, is that it

vileges at senate meetings. "If an issue affecting their group came up at the meeting they can speak on it, ^{*} he said. "And as the name implies, if they have any advice on a bill they are chericited on the meeting." can tell me about it at our meetings. Smith is pleased with the accomplishments of the advisory council.

302 Rudder.

"Our main goal has been met," to sell his product a little bit cheaper. Smith said. "We all got to know each Ultimately, the consumer who paid

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men, Sophomores, Juniors - it's time to

"We aren't looking for solutions, just opinions," Smith said. "We have allows these leaders speaking pri- strong effort in drilling, and oil com-



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