discourage even the most in-dustrious of job-hunters.

The National Park Service has 35,000 applications on file for 6,000 summer jobs. The construction industry plans to re-hire laid-off workers, and retailers have virtually eliminated extra summer help.

But experts insist there will of the largest employers of be ample opportunity this summer for the persistent, energetic

applicant.
"We're talking about students
who are willing to be flexible, to
learn a new skill," says Inez Frank, director of the University of Maryland's job referral serbe the same or better than last people will be eating out more."

16-21, who will forego the sun and surf for employment.

Today's teenager's just can't get by without some sort of income," says Brian Wyant, 17, of Lanham, Md. "If you're living at home, your parents don't expect you to mooch off them forever."

The restaurant industry, one

"The economic indicators point to the fact that we are mov-ing out of the recession," says Dorothy Dee, a spokeswoman for the National Restaurant Association. "You can assume if vice. "I'm anticipating things will the economy is getting better,

The construction industry is

Slave Liju cobbler Austin, Texas

self-molding inner soles, sure-grip outer soles, and

Durable, handmade quality and fine Texas craftsmanship make these a comfortable, practical

。 [18] 全国工作的政治的政治的政治的政治的政治的现在分词,由于自己的政治的政治的政治,以为政治政治的政治政治的政治政治,而是由于自己的政治政治政治的政治政治

adjustable straps, in men's & women's sizes

footwear choice for Texas weather.

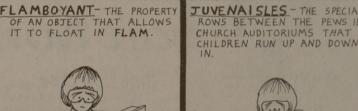
Our selection of Dave Piper Sandals feature

United Press International
WASHINGTON—The summer employment outlook can discourage with discourage with the summer temployment outlook can be considered by the summer jobs have become an economic necessity for nearly 60 is the last thing to change when the summer jobs have become an economic necessity for nearly 60 is the last thing to change when the summer temployment outlook can be considered by the summer jobs have become an economic necessity for nearly 60 is the last thing to change when the summer jobs have become an economic necessity for nearly 60 is the last thing to change when the summer temployment outlook can be considered by the summer temployment outlook can be consider sion," says a spokesman for the Associated General Contractors. "Employers are going to look first at skilled people who have families to take care of.

> Other industries, like retail, have permanently changed their summer hiring practices. "I would not encourage anyone to look at the retail industry for summer employment," says Alice McCord, personnel officer for the National Retail Mer-chants Association.

One of the most promising fields this summer will be resort work. Employment officers in Atlantic City note with bemusement that the casino industry has never been healthier.

Warped





OWERARCHY OPPOSITE END OF AN ORGANIZATIONS JOB STRUCTURE FROM THE ADMINISTRATIVE END, I.E., THE PEONS. (THE OPPOSITE OF HIERARCHY IS LOWERARCHY)



SODOMY- AN CONDUCTED WIT

by Scott McCullar



Process extends production

'Dry' wells yield new oil

United Press International HOUSTON — "Mining" for the residue left in some oil fields after the wells run dry could yield additional oil equalling that already produced, accord-

ing to two engineers.

Mike Hyland and Bill
Spence, engineers for the consulting firm of Keplinger and Associates Inc. of Houston, propose digging shafts under so-called depleted fields to let the residue oil run out "like you pull the stopper in a bathtub.

"When all the oil that's recoword has a presente of to fracture and loosen up the formation — can extend the life of oil wells.

But even after secondary and tertiary recovery, much of the oil remains in the rock. Hyland

vered by conventional (well) techniques has been recovered, perhaps 60 to 80 percent of the oil is left because the mechan-isms that push the oil up out of the ground become depleted,"

one potato,

said Hyland. That is because oil is found in porous rock formations and is forced out of wells by natural pressure. Eventually that pressure runs out.

After pressure starts to drop, secondary and tertiary recovery methods — including pumping fluids into the field to revive the field's pressure or to fracture

But even after secondary and tertiary recovery, much of the oil remains in the rock. Hyland said as much as 300 billion barrels of oil will remain in place in the United States alone when conventional extraction methods are exhausted.

Hyland and Spence recom-

mend sinking a shaft into an old when oil sold for less than field, then running tunnels under it. From the tunnel, holes can be drilled upward into the oil-bearing formation, letting the oil flow out by gravity.

Pipes running from the tun-nel complex would then bring the oil to the surface.

Hyland figures as much as 50

Hyland figures as much as 50 percent of the oil remaining in some depleted fields could be recovered with this upsidedown oilfield technology.

Hyland and Spence said Conoco Inc. already is using the technology to maximize recovery at a Wyoming oil field, and they are working on plans for a they are working on plans for a couple of other companies. The technology also is said to be in use in the Soviet Union.

Shaft mining was too costly low and have a lot of oil to

oil embargo. Now, the price of oil is much high peaked at \$34 a barrellas

To be considered, a must be shallower than feet, since cost rises with and so does the tempe making deeper fields too mine. The oil should be tively low or moderate vi so as not to resist gravity solid rock formation un field is necessary for them to work on.

"There are a number servoirs in the United "Wha which are candidates for ing," Hyland said. "There number of fields in Texa Louisiana which are quite

Soldiers trained to fight in dark do.

FORT HOOD — It's a battle-field right out of Star Wars: The sky is black and starlit, but Since the Army well volunteer, the strategy tended toward fewer so with bigger guns. The document of the Army well strategy to the Army through a glowing green lens you can see a soldier, plain as day, slip into the woods about

150 yards away.

He leans against a tree, weapon ready, thinking he's covered by the night. The hairs on the sight rest on his chest, where you can almost read the nametag. A touch of the gun switch and the trooper would never know what hit him.

Thus the U.S. Army learns to fight in the dark.

At this huge central Texas post, the 2nd Armored Division this year opened the Army's night fighting school for tank troops. A recent symposium drew representatives from academia, the growing night vi-sion industry, and Army and Marine Corps units from as far

away as Germany.
"What we're doing in the 2nd Armored Division is convincing the soldier that he or she can operate at night," said division commander Maj. Gen. John Woodmansee. "So that when the sun goes down, a grin spreads across his or her face that says, 'OK, now it's our time.

What brought all this on was the influence of political realities, both in the United States and Europe, and technological leaps in a very specialized inwith bigger guns. The deed ment in light amplifying a light scopes" and thermal ing viewers have given too the field the ability to see motive ca

To take advantage of the picks and sibilities, the Army has for stamp training soldiers to do and Both d in the dark that they can more effi

It starts with the start of themselves, who are graduse robot being tried on what the pass per calls "reverse cycle," has workers in workday in which they stive and shorter hours at night and to health,

siesta in the afternoon.
"Basic soldier skills aren The U land got i important, as opposed to to of robot mesmerized by technology ago. Its F said Lt. Col. Jared Bates, has been reverse cycle with the 3rd in one-of-atry Division in German

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Having gotten soldiers to the idea, the Army is wo out techniques for using

propr Night vision devices two types. Pilots, jeep and drivers and foot soldiers age intensifiers, improvesions of the Starlight so

troduced in Vietnam. tor, said These take light from visible range of the spe shift it over to the visible and project it against a inside the device. It is "pusing available light Rather projecting a light source oriente

But it does need some In bad weather its effective diminishes. To cure the military has developed imaging, which reads differences in heat an

lates them into visible Thermal imaging de heavier, more expensi quire a larger power: they are generally use and other tracked Thermal imaging has advantage of permitti vision in daylight when is obstructed by dust.

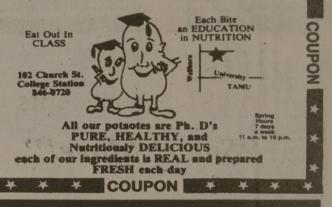
fog.

The bugs are still being custem ed out of the system

"Last night a tank ran through a supply al blackout," Woodma Before they had tim scared, the tanks we They didn't know w but they hoped it would pen again.



TICED FROM THE SAOS OPEN HOUSE THEIR PARENTS AND ALUMNI. minutes from the university. It's close enough to the campus for anyone to walk or bike. Mill Creek is nestled next to woods and a College Station park, convenient to all major thorough-fares, yet just away from the hustle and bustle of the major and the state of th Mill Creek was planned for busy student life. In every home, we've included amenities to make student life easier and to keep your Mill Creek home a valuable investment. But, we've remembered to keep living at Mill Creek a lot of fun. Lofts in every home. Skylights or clerestory windows let in lots of light. Cathedral ceilings, spacious living/dining areas and plenty of storage space. Outside, you'll enjoy the pool and barbecue pits. Each home has a patio. Mill Creek is professionally managed, so someone else worries about managed, so someone else worries about taking care of it all. OPEN about our favorable financing, the tax advan-tages of ownership, our quality of design and construction and much more. Best of all, you can see for yourself how you can be at college and still be right at home. AND SUNDAY BROWNE



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