nation's top thoroughbred trainers, started 100 horses during the 29day Laurel, Mo., spring meeting.

- A LEGEND -

Texas Newspapers Farm Writers and open desert. As they passed through a dry river bed, a voice called out of the night, "Halt!"

The riders reined in their horses, and then the voice ordered, "Dispanding the right of the right mount—pick up a handful of peb-bles and remount."

When the horsemen were again in their saddles, the voice said "You have done as I have com-manded. Tomorrow at dawn you will be both glad and sorry."

Mystified, the three men rode off into the night.

As the sun climbed above the horizon the next morning, they reached into their pockets. A miracle had happened, for instead of the peebles, their hands were filled with diamonds, rubies and other precious stones.

And then they remembered the strange omen. They were both glad and sorry—glad they had taken some, sorry they had not

LIFE INSURANCE IS LIKE THAT.

EUGENE RUSH North Gate

Bee Landrum, '50, farm editor of The Fort Worth Star-Telegram, was elected president at an organ-One night in ancient times, three | izational meeting Monday of the

W. W. Pittman, farm editor of

The association will meet next in November at San Antonio.

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William Hal Bishop, one of the ation's top thoroughbred trainers, tarted 100 horses during the 29-Finds News Uses for Clay

Interweaving Growth

Gains Approval

not get a chance to vote.

microscopic plants or animals may croscopes. The Temple Telegram, was named someday be used to diagnose diseases, to hunt for oil, or to detect

under laboratory conditions with "fruit". ordinary pressures and tempera-

Employing tiny seeds of clay so small that 10,000,000 lined up would measure less than half an whitehouse and his staff inch, Whitehouse and his staff have produced distinctly different have produced distinctly different clay materials from these seeds in containers of salt water, using no heat or pressure outside that of the normal room conditions.

"We have employed a method that is a duplication of what nathe ocean grow and change into vote. distinctly different clay minerals | Twice the bill HB32, a proposal in period ranging from four to five to seize abandoned property in

"seeds", are so small that to ob- 69-69 and 70-70 were announced, teristics of the common ocean bot serve and photograph their growth Each time verification of mem- tom clays as they relate to sound, electron microscope, a device that tentative passage engrossment of Since World War II, sound detecpermits photography of minute the bill. particles that cannot be handled

Clay minerals that "grow" like by conventional optical-type mi- | scopic plants and animals is that | College Calendar. the change is made, but no life is

Whitehouse emphasizes that the Whitehouse describes the resubmarines or mines on harbor growth of the clay particles is by search at the Electron Microscopy wishing to reserve dates should ei- Albert C. Kelly, deputy adminisan interweaving of several thread- Laboratory as fundamental, basic ther attend the meeting or send in trator, Small Business Administra-These are predictions of Dr. U. like seeds to form a somewhat lar- research. "But," he adds, "Results Grant Whitehouse, head of college's ger unit, by fertilizing action of obtained should save millions to Electron Microscopy Laboratory, saline waters. Branch like exten- billions of dollars in development where he and his staff have re- sions or "shoots" progressively of methods for solution of many cently succeeded in becoming the grow outward from the larger seed practical problems that must be world's first scientists to success- and recrystallize to produce two solved in the best interests of the promise of 1820 and permitted Kelly is one of a number of fully "grow" the clay minerals, different clay minerals as the final nation, and humanity in general."

Provides Claims For example, the clay work re- states of Kansas and Nebraska. deliver talks. The big difference in this growth and that of many microported provides one of the first reliable claims upon which methods can be developed for location of petroleum, by electron microscopic

examination of rock surfaces. Whitehouse believes that early diagnosis of some diseases by clay treatment of blood samples is possible, too. For, he points out, some disease agents react with certain patterns to clay minerals, and the AUSTIN (AP) - Administra- ultimate hope is that medical techture does to certain clays in tur- tion supporters fought off a sur- nologists will eventually devise bid, ocean water," Whitehouse prising wave of opposition yester- standardized tests which can be says. He adds that under natural day to push one of Gov. Price Dan- conducted, inexpensively, under orconditions tiny seeds of some com- |iel's key deficit financing bills to | dinary laboratory conditions, to mon clays carried by rivers into temporary approval by a 71-69 utilize the basic knowledge gained in the college clay studies.

Underwater Detection

For detection of underwater banks and other businesses, ap- mines and submarines, Whitehouse These particles of clay, or peared defeated when tie votes of says, a knowledge of the characrequires the use of A&M's \$30,000 bers' votes by a role call favored is obviously highly important. tion gear has been highly improv-The first tie vote was wiped ed, but a submarine, lying under out entirely by members who a cover of muddy ocean water or pleaded that some members did silt is still a highly difficult object to pin-point acurately. The Final passage of the abandoned knowledge obtained of clays that property bill would mean House commonly coat harbor bottoms, approval of enough of Gov. Price Whitehouse points out, is giving Daniel's program to wipe out most . . a definitely better basis of of the 65 million dollar deficit precision results in sound detecand turn the problem over to the tion."

The clays studied here are mont-The House vote came after al- morillonites, very common to Texmost six hours of hot debate on as, and having a high degree of the bill by Rep. Marshal Bell, San ability for expansion and contrac-Seventeen proposed tion, as contractors, home owners, amendments were tabled, most of bridge builders, and road engineers well know.

Calendar Meet Next Wednesday

A meeting will be held next Wednesday at 5 p.m. in Room 101 of the YMCA to make plans and reserve dates on the 1959-60 All-

· C. G. (Spike) White, manager of Student Recreation and Enter- here, April 28. their requests by mail.

1854 repealed the Missouri Com- April 27-28.

Business Aids To Be Discussed Here April 28

"Aids to Small Business Available Through the Small Business Administration," will be discussed

tainment, said all college activities | The address will be delivered by tion, Washington, D. C., at the closing session of the 12th annual The Kansas-Nebraka Act in Accounting Conference, to be held

settlers to come into the terri- outstanding authorities in the bustories which later became the iness field of the country, who will

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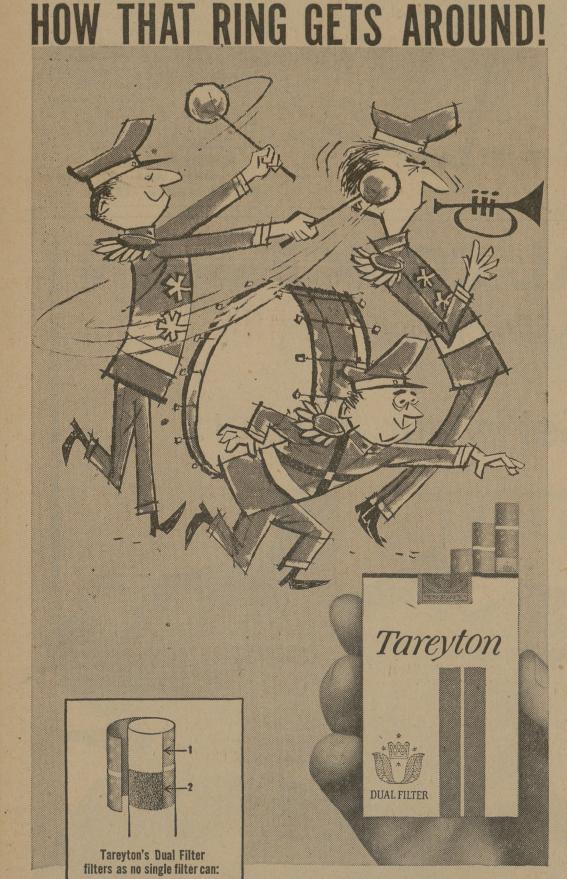
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"Long-range programs are important -for both men and missiles"

"In a company dedicated to research and development, a young man's opportunities to learn more—to increase his technical skills—are almost unlimited," says 31-yearold Harry Lawton, Jr., a General Electric engineer engaged in the development of inertial guidance and fire-control systems for ballistic missiles. "And to maintain America's scientific leadership, we're going to need all the technical training and skills we can produce.

"An important aspect of my job at General Electric is the continuing opportunity to learn more. I've been able to continue my education in the company's Physics Program for college graduates. And I also have the advantage of association with top technical experts in my work. Opportunities like this have helped me realize that long-range programs are important—for both

Harry Lawton is one of several hundred technical graduates who are devoting their skills to the development of 14 government missile projects to which General Electric is a major contributor. More and more our scientific progress and our national security depend on men like this - men who bring high qualifications to their work and who continue their quest for knowledge, both on and off the job.

General Electric believes that individual initiative and career growth are essential to America's continued technological leadership. To this end, the company encourages all of its employees - including more than 30,000 college graduates — to develop to their fullest capabilities by providing opportunities for increasing knowledge and working skills.

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