Editorial Favors...

In our daily jaunts over the campus we meet with a lot of odd and peculiar characters, but the ones that bother us of odd and peculiar characters, but the ones that bother us most are those who are always wanting us to say something Back on Feet "nice" about someone, who everybody knows is not such a wonderful guy after all.

ins, brothers, or ole ladies and for those who really do insist on having stories lauding their friends published, we have made up the following rate card, youth we trust will not be considered too exorbitant. We will not deviate from the price, but we hope to donate a certain percentage of our earnings toward founding an asylum for those feeble-minded persons who believe a state provoked when they fail to be asked to start taking over the job of putting the world back on its feet. Up to now, taxpayers have had the job, because the U.S. Government itself has been financing world recovery, partly on a loan basis and partly on a relief Our buddies become quite provoked when they fail to ings toward founding an asylum for those feeble-minded persons who bdieve an editor has a soft snap.

For telling 7,500 Aggies that Joe Doaks, promising student from Buffalo Gulch, is an energetic studious young chap, when he really shows promise only in "horizontial engineering"...\$

Referring to one as a hero and a man of courage and one who stands by his convictions, when everybody knows he is a moral coward and would sell out for a dime_

Referring to some gossipy female as a one time "Belle of Aggieland", an estimable lady whom it is a pleasure to meet and know, when every man on the campus would rather see Satan coming

Lambasting the daylights out of all students who frequently make the trek across the river, at the behest of local dry forces. For referring to some gallivanting fellow who sweat-

ed out freshman week in 1931 before packing of home, as a True Aggie, a friend and aid to the institution, and a living inspiration to present day students

More Aggie Journalists? . . .

Journalism school at A. & M.? Why not?

The greatest shortage in the journalism field is of exactly such writers as A&M is best equipped to train—reporters and editors who write about agriculture or engineering or science, and really know what they are writing about.

There are many misconceptions about what a school of journalism is, and what courses are taught. Students who have sweated through an engineering course, so loaded with technical subjects that they get a bare minimum of other classes, tend to think that journalists carry about 18 semester hours of writing for four years, plus History 306 and ter hours of writing for four years, plus History 306 and Economics 403. But that is not the way journalism courses

For those who have a natural liking for writing—and might approve the whole amount at once or only part of it, leaving the ining is not so much to learn how to write as to get a learn how to write a learn how to wri nobody else should enter journalism—the purpose of college training is not so much to learn how to write as to get a thorough knowledge of the matters one is to write about. For most journalism students, who will be occupied in political, cultural and business developments, history, economics and cultural subjects are most important. For the technical journalist, such as A&M might train, the larger part of their classes would deal with agriculture and rural sociology, in one field, or engineering and science in the other. About 8 semester hours in each semester of the three final years

would be enough of technical journalistic subjects.

We believe that there should be a journalism course at We believe that there should be a journalism course at A&M, leading to BA or BS in Journalism, with minors in agriculture, science or engineering. We believe that such a course would be properly within A&M's sphere of teaching and would create a situation in which A&M trained agriculture editors and technical editors would be writing about agriculture, science or engineering. We believe that such a course would be properly within A&M's sphere of teaching ture editors and technical editors would be writing about the achievements of their fellow Aggies in those fields.

A Choice ...

We have a choice. The machine can be so used as to make men free as they have never been free before. We are not powerless. We have it in our hands to use the machine to augment the dignity of human existence. . . .

We can choose deliberately and consciously whether the dollars. machine or man comes first. But that choice will not be exercised on a single occasion surrounded by spectacle and extra dollars for additional loans munologist (\$172.50); Junior drama. We will move from decision to decision, from issue abroad. to issue, and you and I and all of us will be in the midst of this struggle for the rest of our days.

We cannot master the machine in the interest of the human spirit unless we have a faith in people.

Lilienthal

Nemesis of Texas City Is Still Considered Useful

der and ammonium nitrate.

as City. It is the same agent responsible for the comparable devastation of Oppau, Germany in 1926.

The fact that it contains oxygen in chemical compound makes its storage and transportation danger—

as City. It is the same agent responsible because it provides its own source of oxygen, the same reason that makes its handling dangerous.

As far as is known, no ammonistrate is manufactured in Texponsible of the field expansion. In fertilizer mixtures, annually.

Ammonium nitrate, the usually however, it is relatively harmless. harmless aid to agriculture, is the basis of several explosives. Amitol, number its disadvantages. Nitrous a mixture of ammonium nitrate oxide, familiarly known as "laughand TNT, is a powerful explosive ing gas" can be made from heat-used extensively in the last World War. Great heat and shock evolve ly low temperatures. The chemiupon the detonation of Ammonal, cal is rapidly coming into use as mixture of fine aluminum pow-er and ammonium nitrate. a fuel for internal combustion machines when mixed with anhy-To ammonium nitrate is attributed the initial explosions which resulted in the devastation of Tex-

ous since it needs no outside source as City. Normal production in of oxygen to result in a violent America is over 100,000,000 pounds

The Battalion

Associated Collegiate Press

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World Bank . . .

By A. D. Bruce, Jr.

loan basis and partly on a relief basis. Beginning this summer, investors are to be offered securities of the new International Bank for Reconstruction and Development, and the Bank is to make recovery thousands of Americans will be looking for help from mental spetches and the special special

these sales.

The U. S. Government, thus, is about to bow out of one important phase of foreign lending. This Government will continue to make big loans in cases where the aims are more political than economic. Also, the U. S. Export-I mport at Bank is to make smaller loans as needed to stimulate this country's world trade. But for long-term recovery loans, in cases where U. S. political interests are not involved foreign annication. S. political interests are not involved, foreign applicants are being referred to the International

ing referred to the International Bank. That is the job for which the Bank was set up under the Breton Woods Agreements.

Already loan applications before the Bank add up to \$2,310,000,000 and others are on the way. However, until the Bank is able to get some money from the U. S. investment market, it is likely to hold the total volume of loans below \$700,000,000.

The process of how the Bank will work is briefly this: A loan is requested by one of the Bank's 43 member governments. Say the French Government asks for a loan of \$500,000,000. Along with the application, the French Government files complete statements on what the money is to be used for—re-building factories, buying locomo-

Bank, after thorough investigation, Securities are issued by the Bank, if it develops that there is not enough money already in the Bank to finance the loan to France. The securities will bear whatever interest the market de-

plan, and show that the loan they seek is essential to that plan. The

mands, and will mature in 10 to not paid out in a lump sum, but is merely set up by the Bank as

loan.

The loan is repaid over a period of years, say 20 to 25 years, with interest and commission for the Bank of 1 to 1½ per cent. The theory being that the projects the French undertake with the loan will create enough earning power so that they can repay both the principal and the interest without running the Government short of dollars. As France repays the loan, the Bank builds up its own obligations when due, using any extra dollars for additional loans.

draws on whatever dollars it has on hand, including the reserve fund it has built up through its own profits, to pay off its obligations. If that is not enough, the Bank United States armed forces and the marker countries to pay If that is not enough, the Bank calls on member countries to pay in their proportionate shares of the dollars it needs to make its securities good. The loss, if any, is borne by the Bank or its member governments, not by the investor. Each member country holds back so per cent of its subscription to 80 per cent of its subscription to meet any default on a Bank loan. tected by the fact that 43 member countries stand back of the Bank's under which the Bank is to operate,

CORSAGES---

Am I Going Crazy? . . .

Putting World 'Americans Too Worried About Mental Diseases'

is reassurance:

the job of putting the world back on its feet. Up to now, taxpayers have had the job, because the U.S. Government itself has been financing world recovery, partly on a loan basis and partly on a relief basis. Beginning this summer, inease in perfectly normal emotional swings. Unless this dangerous some people might be made to complete might be might b

may have signs of tuberculosis or cancer can get a physical checkup promptly. The person who fears he has mental symptoms is not going to

Explaining the developing of a possible "national schizophrenic personality," Dr. Burlingame observed that "schizophrenic" means "a splitting of the personality," and Americans are split between group generosity and individual selfishness.

"On the one side, we, as a nation, are extolling the need for love and light and philan-thropic kindliness around the world, while on the other side we, as individuals, are basing our entire existence on the precept of 'What can I get out of it?"

The loan is made with the proceeds of the securities sale. It is Held for Jobs With Health Department **Examinations to Be** Health Department

Competitive examinations for positions in the State Department of Health Laboratory and branch laboratories have been announced by the Merit System Council for the State Department of Health.

Parasitologist \$(143.50); Assistant If France defaults the Bank Parasitologist (\$172.50); Junior Serologist (\$143.50); Assistant Serologist (\$143.50)

midnight May, 31, 1947.

obligations. Furthermore, the officials say the agency can ride Bank cannot lend more than its out a long world depression with-capital and surplus. With that out getting into financial trouble.

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volume set of Moths and Butter-flies of the U. S. East of the Rocky Mountains by S. F. Denton has been added recently to the natural can Board of Psychiatry and rology.

"We have been talking a good deal about taking a leaf from the book of the tubercalosis and cancer movements," said Dr. Burlingame, "preaching that mental illness must be attacked, like tuberculosis and cancer, through a national alertness to early psychiatic disorders."

Mountains by S. r. Benton the been added recently to the natural history collection of the Texas A.

& M. Library. This library's copy is one of a limited edition which features a very rare type of illustration—the transfers of the scales in natural colors of the species from life. In the preface the author explains, "The color plates, or Nature Prints, used in the work, are direct transfers from the insects themselves; that is to say, the scales of the wings of the in-sects are transferred to the papers while the bodies are printed from ingravings and afterwards colored by hand."

The author had to make over fifty thousand of these transfers for the entire edition, and not being able to get any help to do the delicate work to his satisfaction, he collected and transferred each one himself! This is indeed a labor of love, and the results must have here reversely. been rewarding. Denton succeeded in capturing all the beauty and perfection of the species them-selves. This process, called Naselves. This process, called nature Printing, is not original with Denton. The same process was in use by 17th Century naturalists, out of it?"

He urged a new appreciation of spiritual values and teaching children social responsi bility through the establishment of "parentoriums". Those would be parent guidance centers, not necessarily related to sickness of any kind.

use by 17th Century naturalists, but in subsequent years has become a lost art. Denton revived Nature Printing and experimented with it for some time before he used it in his work, which was published in 1900 by Bradlee Whidden of Boston.

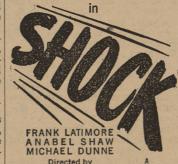
Finch to Preach For A & M Methodists

Dr. W. S. Finch, Administrative Assistant and professor of Bible, Southwestern University, Georgetown, Texas will preach during the Sunday Morning Worship Service May 4 to the A. & M. Methodist Church on "The Call to the Christian Ministry".



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Hypnotism can be dangerous!*

Watkins of Welch Convalescent
Hospital, Datona Beach, Florida,
suggested that when hypnotized,
suggested that when hypnotize

a bayonet, and its going to kind you unless you kill him first. You will have to strangle him with your bare hands."

"The dirty Jap soldier" was a lieutenant colonel, head psychiatrist and director of the neuroply-chiatric division of the hospital. Upon opening his eyes, the private creeped slowly forward and with a flying tackle knocked the lieutenant colonel against the wall and began strangling him. Guards pulled the soldier off. "The dirty Jap" said that the grip had been Jap" said that the grip had been

'strong and dangerous".

Pointing out that the private did not violate his own conscience, because he thought he was attacking an enemy, Dr. Watkins said the Private "was acting under an in-duced hallucination."

In other trance tests, Dr. Watkins, forced soldiers to divulge military information. "The controls," he explained, "were not as rigid as one would desire to establish firmly that criminal compulsions are possible, yet the combined weight of the evidence from the studies definitely favors that con-

A & M Research Foundation Trustees to Meet May 20

Trustees of the Texas A&M Research Foundation will hold their spring meeting here May 20, Dr. A. A. Jakkula, Foundation executive directtor, announced today.

ly hypnotizable, but warned:
"There apparently would be many
thousands of individuals like them

RAZOR Simplifies Shaving

World's Newest Razor Gives Swifter, Smoother, Safer Shaves

Mystic, Conn., Mar. 7, 1947. There's a that has ever been The new Enders

Razor is all one parts, no extra gad-

gets. All you do is click the blade in and shave. And what a shave! The razor doesn't clog; it's easy to clean and keep clean. Its modern plastic handle is curved to fit your hand. Its shaving angle is so well set to your face that it reaches easily all the hard-to-get-at spots—around chin,

ears, nose.
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