

"Love Conquers All!"

Rally round, kiddies, while Uncle Jerry tells you the next installment. Isn't it nice of huncle to tell you all such nice stories?

Well, as you remember, that villainous hunk of tripe, Gordy Throckmorton Sneed, is forcing a lil' kiss on our darling—isn't he a meany? He'll foreclose on the mortgage if she doesn't.



Curtain

(Hero enters and sees Gordy and Susie necking.)

Danny—Hey, you!
Susan—My hero!
Danny—Wretch-scoundrel-viper, etc., what do you mean by such behavior?
Gordy—Aw g'wan home you—we're just practising for the love scene in Act 3.
Danny—What's the idea? Susan is my gal.
Gordy—Whose gal?
Danny—I'll show ya! (Bop)
(They exchange quite rough blows.)
Gordy—Awk!
Danny—(Bong) Try that on yer piccolo.
(He is sitting on Gordy)
(Bam, Socko, Pow, etc.)

Curtain

What now? How now?
Caught fighting on the campus; this is serious. Be sure to come next week; bring the kiddies—bring your brother-in-law, bring a box lunch, so you won't miss one minute of this startling episode.

Standard Oil Shows Films to A. S. M. E.

The A. S. M. E. held a meeting last Friday, November 21st in Science Hall at 10:30. C. T. Link, president of the Armour Branch of the A. S. M. E., opened the session by introducing the President and then the Field Executive of the Chicago branch of the parent organization. The men introduced gave short addresses after which a representative from the Standard Oil Company of Indiana spoke on "Oil, Its Purification and Uses," illustrating his remarks with motion pictures.

There were three reels of motion pictures; the first two dealing with the purification of the oils. The crude oil was shown to consist of a mixture of impurities and the heavier hydrocarbons, the purification of which was accomplished by filtration and steam distillation. In connection with the purification were shown pictures of the laboratories of the Standard Oil Company at Whiting where tests on oils are conducted. Facts on flash points, tests on the viscosity of the oils, and pouring tests under varying temperatures were clearly demonstrated.

The last reel of the motion pictures showed the various applications in the field for the different types of oils. The principal example used was an automobile. In order to show the adhesion properties of the oil a glass bearing was used. This bearing showed how the oil was distributed on the journal. The problems in lubrication confronting the modern engineer and their application or solutions were also presented before the chemicals.

Assembly Learns of World Wide Outlook

(Continued from page 1)

with unrest and possible open revolt. It was evident from the discussion that the United States is very fortunate in not having to face the situation of the old world. The Filipinos are renewing their efforts for an independence which would be dangerous for them and China is in a civil war which authorities say will not be quelled for possibly a century.

A great change took place since last year. Parity and a disarmament program was reached at the London conference which would be void only if France and Italy failed to "come to time." Last year the whole situation was one of optimism as was evinced by the favorable report on Briand's plan for a United States of Europe. This plan has now been tabled as well as action deferred on the Kellogg Pact binding power as per Cuba's protest. There seem to be bickerings in the League of Nations such as has not been heard since its inception. The dominating word seems to be postponement. Others think a new world war is imminent in from 5 to 7 years, but as ex-Premier Stanley Baldwin of England said, another world war would sound the death knell of civilization. In Germany new forces causing the Fascist gain in power are in force and are causing a wave of nationalism in France to oust Briand because of his alleged sentimentality.

Dr. Randall concluded his address to the students with a plea to remember that problems will be put to them after they graduate and they should act according to reason and not emotion.

FRATERNITY NOTES

DELTA TAU DELTA

Jack Jackson, '32, has been called home on account of the sudden illness and death of his mother. He is expected to return after Thanksgiving.

Brother Frank Aste '30, dropped in from the south to check up on the boys.

TRIANGLE

Brother E. E. Bauer '19, editor of the Triangle Review, has informed us of a new directory issue that is to be published in the near future. This issue will contain a complete record of each alumnus and active member of Triangle.

John McKana and Edwin Kenner recently visited some friends at the Gamma Theta Pi fraternity of the Marquette University campus.

THETA XI

A tea dance was held at the chapter house Sunday afternoon, November 23. All of the brothers attended and also several alumni.

Brother Don Cleighorn from the Omega Chapter, Washington State College, is living at the house this year. Brother Cleighorn received major awards in boxing while in school and is now assisting the Armour boxing team in their preparations for future encounters.

Brother Rowley '30, returned to town for the week end. "Jeff" has been located in Cincinnati since his graduation last June.

BETA PSI

Beta chapter will hold an informal dance tomorrow evening, November 26, at the local chapter house. Several alumni are expected to be present.

H. W. Melville Again Talks to F.P.E. Group

Mr. H. W. Melville, manager of the Inland Marine Department of the Insurance Company of North America, addressed the F.P.E.S. last Friday. He was the speaker at the last meeting of the society and proved to be so popular that the members requested that he be asked to come again in order to add to his previous remarks.

Mr. Melville laid particular stress on the method of determining insurance rates on motor bus and trucking transportation; and also on parcel post delivery of such valuables as jewelry, securities and radium.

In regard to the trucking business, Mr. Melville stated it is so easy to commit a pseudo-robbery that instruments were devised to aid in detecting the stolen property. This device is attached to the insured auto and registers the number of stops the truck makes, and the distance traveled between the intervals. Aided by the police, the company lays out an area corresponding in diameter to the largest distance recorded on the meter of the suspected truck. From this an idea as to where the property may be located is gained.

PHI KAPPA SIGMA

Plans for a bi-annual alumni smoker, which is to be held during the first part of December, are now being completed, and every one is looking forward to a great evening.

SIGMA KAPPA DELTA

Sigma Kappa Delta wishes to announce the pledging of Gervase J. Stockmann '32 and Victor H. Camsky '34.

A Radio Dance was held Saturday night, which a number of alumni attended, helping to make it a big success.

Moore Speaks at A. C. S. Meeting

The regular monthly meeting of the Chicago branch of the American Chemical Society was held last Friday evening, November 21st, at 7:30 p. m., at the City Club, 315 Plymouth Court.

The topic of the evening was "The Fatigue of Metals Under Repeated Stresses," by Professor Moore, Research professor of Engineering Materials at the University of Illinois. Professor Moore was the recipient, last month, of the medal annually awarded by the American Iron and Steel Institute for outstanding work in that field. The lecture was illustrated by motion pictures and slides.

The usual group separation took place at the conclusion of the lecture, each of the smaller groups having discussion of some division of chemistry as its object. A number of the students of the Chemical Engineering Department of the Institute attended.

A local exhibition of the work done by the student and faculty members of the Architectural department is being held in the department's exhibition hall at the Art Institute. The work consists of water colors, pencil, lithograph pencil work and a few renderings.

The students represented are: Charles Dodson, Dave Chapman, Thomas Doane, Albert DeLong, A. D. Swanson, M. Dobberman, T. H. Irion, N. Altsuler, and Albert Goodman. The faculty are: Professors Reed, Suter, Bentley and MacCaughy.

Total revenues from forest resources in Louisiana for 1929 were \$154,000,000.

Tech Rifle Squad Ties New Yorkers

The Armour Tech Rifle Team held the second of its series of telegraphic rifle matches with the men from the New York Stock Exchange. The results of these meets are not known as yet due to some mistake made by the New Yorkers in filing their returns. The scores appeared to be even meaning that there was a tie but a mistake was noted, forcing the Armour team to send the score sheet back to New York for correction.

A meet with the Massachusetts Institute of Technology has been arranged and will be shot this week. The team at the present time is in good condition and promise that it is only a question of time before they start breaking all existing records.

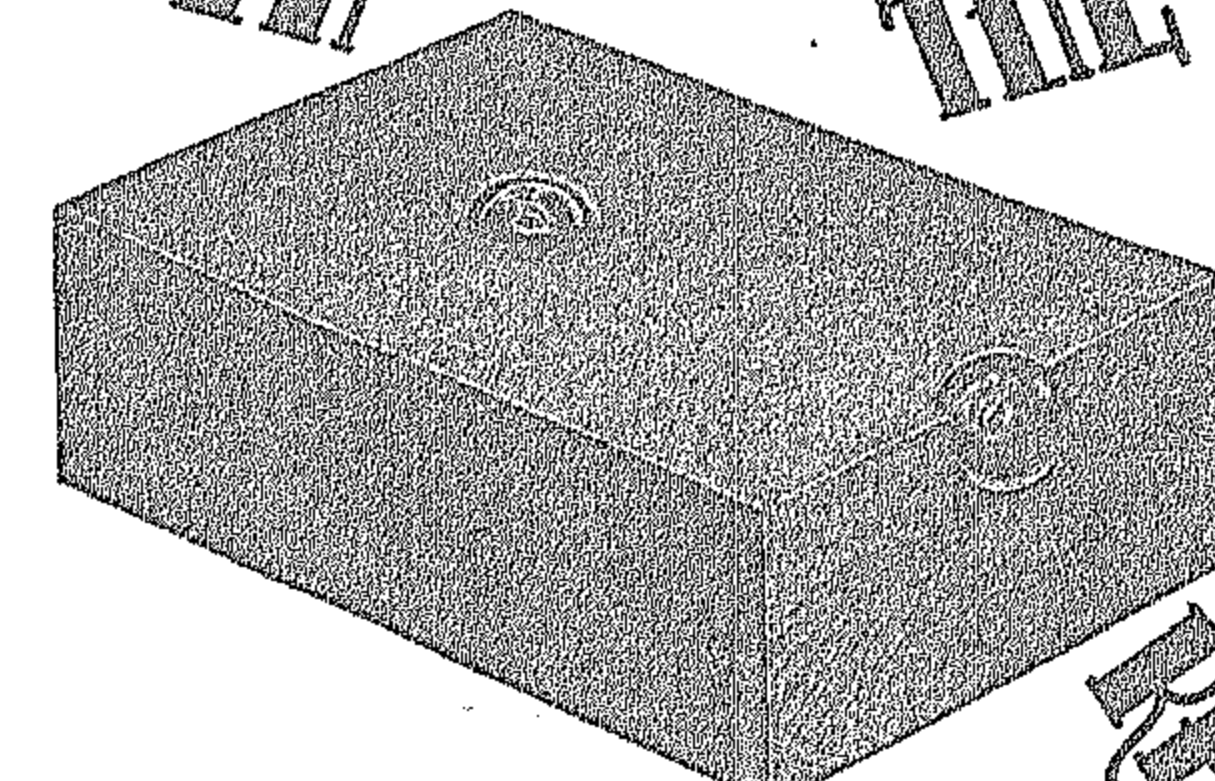
The team recently added a new rifle to their supply of armaments. To inaugurate the event William Dickey shot a ninety-nine prone. About ten seconds later his beaming face spread the news over the school. The men are practicing diligently for a meet scheduled with the Hyde Park Y. M. C. A. this week-end.

The sharp-shooters are also holding the third and last of their present series of meets with the New York Stock Exchange this week. The high Armour man of the series will be proclaimed the best shot in the Institute. The final results of these meets will be listed in the next issue of the paper.

The Schmier-Kemiker Medal, official award of the Armour Branch of the American Institute of Chemical Engineers, is now on display at the entrance to the Junior Chemical Engineering Lab. on Fourth Floor Main.

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