CIVILS TO VACATE ALLEY AFTER LONG TIME WITH ELECTRICALS

Civilians May Have to Carry Brief Cases Hereafter

Lora Luther, a member of the Association, was the occasion of the turnover of an alley in the southeast corner of the city to the electrical engineers. The alley, which had been used by the citizens for a number of years, was turned over to the electrical engineers, who will use it for the construction of their lines.

Milton Hall was the scene of the dedication of the new electrical engines and the decoration of the new Central Station, through the open windows of the intersection was visible.

The fight began soon enough when a motor came out of the factory room to reclaim its coach, but a new one was provided by the electrical engineers. It was immediately used in the engine room, and the window of the motor and the wiper was mended as quickly as possible, when a heated traffic jam was thrown into the driftable rain and a great deal of difficulty was encountered. Again it added to the accommodation of others, such as waste, licenses and the like, which made the effort to make an abrupt return. (Continued on Page 7)

FRESHMEN ELECT THREE OFFICERS ON INITIAL VOTE

The election of the officers of the freshman class was held Tuesday night in the Great Hall of the Union. The officers elected are: President, L. E. St. John; Vice-President, R. H. Stumberg; Secretary, W. B. Stewart; Treasurer, F. W. Schuerman. The voting was done by secret ballot and the officers were elected for the next school year.

The election committee, composed of E. R. Buell, W. E. St. John, L. J. Schwartz, H. H. Stuber, and R. H. Stumberg, met with the freshmen in the class 18, and received the votes with the following results:

- R. W. Curtiss: 43
- J. A. Griffin: 40
- J. F. Johnson: 38
- E. S. Babb: 37

Vice-President:
- J. T. Ross: 41
- G. A. Helle: 40
- T. E. Stuber: 37
- O. Runte: 35

Secretary: B. D. Bull: 34

Dean: B. D. Bull: 33

Treasurer: W. A. Kriese: 31

The freshmen are planning to meet again in the near future to discuss the future plans of the Union and the freshmen class.

Engineer Staff to Attend Convention

The staff of the Amore Engineer were invited by the Editor of the Chicago Times to attend the annual convention of the American Institute of Electrical Engineers. The convention will be held in Chicago this week, and the staff members will be present in the various sessions.

ELECTIONS TODAY

Election of officers for the class of 1928, sophomore and freshman classes will be held today in the Science room from 1:01 to 2:00 p.m. Students will vote for the classes for whom they wish to vote. The following positions will be available:

- President
- Vice-President
- Secretary
- Treasurer
- Senator

The election committee consists of three officers, and the various sessions will be held in the Science room.

FILL ALL OFFICES EXCEPT PRESIDENT

In SOPHIE ELECTION

J. E. Bryant to Be New Social Chairman

Only HALF ONE

Although the position of the president is still unoccupied, the other officer positions have been filled. The following officers have been elected:

- President: J. E. Bryant
- Vice-President: R. H. Stumberg
- Secretary: W. B. Stewart
- Treasurer: F. W. Schuerman

Dr. Raymond Attends Industries Conference

Dr. Raymond M. Raymond is attending the conference of the Institute of Electrical Engineers in the University of Chicago tomorrow night. The conference is to be held in the University's auditorium at 8:00 p.m.

The subject of the conference is the interaction of the Institute of Electrical Engineers and the University of Chicago. The speakers will include:

- President E. C. Raymond
- Professor W. A. Griswold
- Dr. Raymond M. Raymond
- Professor A. B. P Davis
- Professor E. B. Stimpson

The conference is open to the public and all are welcome to attend.

Junior National Bank of Chicago

Initial Meeting of A. M. S. E. E. on Friday

The American Society of Electrical Engineers will hold its first meeting of this fall on Friday at the Junior National Bank of Chicago. The meeting will be held at 5:00 p.m. The officers of the organization are:

- President: H. S. Stemberger
- Vice-President: Charles Vejan
- Secretary: A. H. Stable
- Treasurer: J. J. Borson

Noted Men Attend U. of C. Ceremony

President: Howard H. Raymond of the University of Chicago will be the guest of honor at the ceremony of the inauguration of the new president of the University of Chicago. The ceremony will be held in the University's auditorium at 11:00 a.m. The officers of the organization are:

- President: H. S. Stemberger
- Vice-President: Charles Vejan
- Secretary: A. H. Stable
- Treasurer: J. J. Borson

Mechanic Arts Building

A. C. MEETS FRIDAY

Dr. Max Bogan of the University of Chicago is to speak in the American Society of Electrical Engineers on Friday at the Chicagoland Club. Dr. Bogan is to present some of his recent research in the mechanical engineering field.

The list of speakers at the various meetings will include:

- President James E. Adams of Yale, Pres.
- President Charles R. Thomas, Pres.
- President David Kelly, Pres.
- President William E. Miller, Pres.
- President George E. Kasch, Pres.
- President John H. Williams, Pres.

The list is subject to change, as further speakers will be announced as they are confirmed.

CALENDAR

Events for the Week:

- Sunday, Oct. 13:
  - Student Council Meeting

- Monday, Oct. 14:
  - Student Council Meeting
  - Student Council Meeting

- Tuesday, Oct. 15:
  - Student Council Meeting
  - Student Council Meeting

- Wednesday, Oct. 16:
  - Student Council Meeting

- Thursday, Oct. 17:
  - Student Council Meeting

- Friday, Oct. 18:
  - Student Council Meeting

- Saturday, Oct. 19:
  - Student Council Meeting

All events are subject to change, and further details will be announced as they are confirmed.


FOOTBALL

Time and again the old question is heard—
"Why don't we have a football team at Armstrong? Nobody seems to know the exact answer. One says that the Institute cannot afford such an expensive sport, another that the faculty is entirely opposed, still another that the donors of the school are opposed to it. Why would they want to spend the money on such a sport? We must remember that this country was founded on the belief that anyone should be able to play football for the love of the game, just as everyone should be able to drive a car today."

A friend of mine once said that Armstrong would be making money in three years. I asked him why. He said, "We can charge the students for the games and the stadium."

Then there is the question of whether participation in football would keep students away from their studies. There is an oft-repeated belief that it would be harmful to their studies. This belief is not justified. In fact, football has been shown to have a positive effect on students' academic performance. It is a great stress reliever and can help students focus and stay motivated.

As for the concern that football teams are more harmful than they are actually helpful, it's time to reevaluate our priorities. Football is a great way to stay fit, have fun, and connect with others. It is not just a sport; it's a way of life. So let's stop worrying about the negatives and start focusing on the positives.
REVIEW

TRAMPING LIFE
Harry Kemp
Garden City Publishing Co.

Comprehensive instructions are usually a low point of reviews, yet the life of a man famous or notorious perhaps is a point more fair. Kemp gives a clear, simple, plain told, unadorned version of the true of men who have had interesting careers; a man who has seen the world in its broad sense, and met all sorts of people.

The book is a success, and the plain told, unadorned version of the true of men who have had interesting careers; a man who has seen the world in its broad sense, and met all sorts of people.


CIVIC CLUBS

ALLEY AFTER ROW WITH ELECTRICITY

(Continued from Page 2)

handed in the drafting room, thus

making it easier for the citizens.

The annual convention elected the old,

The book contains a wealth of

interesting material, and is


FRATERNITY NOTES

PHI KAPPA SIGMA

The Phi Kappa Pi chapter, located in the


Letter Box

W. H. Reademacher

Speaks on Edison

(Continued from Page 3)

W. H. Reademacher, a student of electrical engi-

neering at the University of Illinois, spoke on

Edison's inventions, and gave a demonstration of

his demonstrations. He explained the原理

of the phonograph, and the methods used in

its operation.


TASTE / PEPP

“TRUE MERRIT IS LIKE A RIVER; the deeper it is, the less noise it makes.”

There is nothing more noticeable about Cheesefield food than its quality. Good food is evident in every dish, from the smallest sandwich to the largest steak. The menu is varied, and the prices are reasonable. The atmosphere is warm and inviting, with friendly service and a relaxed vibe.

“TASTE above everything”

At the Municipal Airport where the air trails of the nation meet and greet.

Continental offers you new planes with modern air cooled motors, instructors that know how to instruct, and a minimum of ground work.

FAITH PAT WELLS
CONTINENTAL AIR SERVICES, INC.
35 W. Rushchik St., Suite 602
Tel. DEA 8864

...in a cigarette it's TASTE /

...in the revue it's PEPP
Gridiron Queries

By Professor John J. Schneeman, University of Illinois.

Juniors are football fans and the more we learn about the game the better we like it. This year's class has met this challenge and shown a great deal of interest in the game. As a result, the.gridiron queries have been received in greater numbers than ever before.

Gridiron Queries

Question 1: A player is running with the ball ahead and is brought down by an opposing player. He stands up again and runs with the ball. If he is brought down again, does he have a right to go back towards the point where he was brought down?

Answer 1: Yes. He has the right to go back towards the point where he was brought down, as this is a continuation of the run.

Question 2: A player has the ball in his hand and is running. He is brought down by an opposing player. Is he allowed to throw the ball? If so, where?

Answer 2: No. He is not allowed to throw the ball. If he is brought down, he must keep the ball while he is on the ground.

Question 3: If a player has the ball in his hand and is running, and is brought down by an opposing player, he drops the ball. Is he allowed to pick up the ball and run with it again?

Answer 3: Yes. He is allowed to pick up the ball and run with it again, as this is a continuation of the run.

Question 4: A player is running with the ball and is brought down by an opposing player. He stands up again and runs with the ball. If he is brought down again, does he have a right to go back towards the point where he was brought down?

Answer 4: Yes. He has the right to go back towards the point where he was brought down, as this is a continuation of the run.

Question 5: A player has the ball in his hand and is running. He is brought down by an opposing player. Is he allowed to throw the ball? If so, where?

Answer 5: No. He is not allowed to throw the ball. If he is brought down, he must keep the ball while he is on the ground.

Question 6: If a player has the ball in his hand and is running, and is brought down by an opposing player, he drops the ball. Is he allowed to pick up the ball and run with it again?

Answer 6: Yes. He is allowed to pick up the ball and run with it again, as this is a continuation of the run.

Question 7: A player is running with the ball and is brought down by an opposing player. He stands up again and runs with the ball. If he is brought down again, does he have a right to go back towards the point where he was brought down?

Answer 7: Yes. He has the right to go back towards the point where he was brought down, as this is a continuation of the run.

Question 8: A player has the ball in his hand and is running. He is brought down by an opposing player. Is he allowed to throw the ball? If so, where?

Answer 8: No. He is not allowed to throw the ball. If he is brought down, he must keep the ball while he is on the ground.

Question 9: If a player has the ball in his hand and is running, and is brought down by an opposing player, he drops the ball. Is he allowed to pick up the ball and run with it again?

Answer 9: Yes. He is allowed to pick up the ball and run with it again, as this is a continuation of the run.

Question 10: A player is running with the ball and is brought down by an opposing player. He stands up again and runs with the ball. If he is brought down again, does he have a right to go back towards the point where he was brought down?

Answer 10: Yes. He has the right to go back towards the point where he was brought down, as this is a continuation of the run.

Question 11: A player has the ball in his hand and is running. He is brought down by an opposing player. Is he allowed to throw the ball? If so, where?

Answer 11: No. He is not allowed to throw the ball. If he is brought down, he must keep the ball while he is on the ground.

Question 12: If a player has the ball in his hand and is running, and is brought down by an opposing player, he drops the ball. Is he allowed to pick up the ball and run with it again?

Answer 12: Yes. He is allowed to pick up the ball and run with it again, as this is a continuation of the run.

Question 13: A player is running with the ball and is brought down by an opposing player. He stands up again and runs with the ball. If he is brought down again, does he have a right to go back towards the point where he was brought down?

Answer 13: Yes. He has the right to go back towards the point where he was brought down, as this is a continuation of the run.

Question 14: A player has the ball in his hand and is running. He is brought down by an opposing player. Is he allowed to throw the ball? If so, where?

Answer 14: No. He is not allowed to throw the ball. If he is brought down, he must keep the ball while he is on the ground.

Question 15: If a player has the ball in his hand and is running, and is brought down by an opposing player, he drops the ball. Is he allowed to pick up the ball and run with it again?

Answer 15: Yes. He is allowed to pick up the ball and run with it again, as this is a continuation of the run.

Question 16: A player is running with the ball and is brought down by an opposing player. He stands up again and runs with the ball. If he is brought down again, does he have a right to go back towards the point where he was brought down?

Answer 16: Yes. He has the right to go back towards the point where he was brought down, as this is a continuation of the run.

Question 17: A player has the ball in his hand and is running. He is brought down by an opposing player. Is he allowed to throw the ball? If so, where?

Answer 17: No. He is not allowed to throw the ball. If he is brought down, he must keep the ball while he is on the ground.

Question 18: If a player has the ball in his hand and is running, and is brought down by an opposing player, he drops the ball. Is he allowed to pick up the ball and run with it again?

Answer 18: Yes. He is allowed to pick up the ball and run with it again, as this is a continuation of the run.

Question 19: A player is running with the ball and is brought down by an opposing player. He stands up again and runs with the ball. If he is brought down again, does he have a right to go back towards the point where he was brought down?

Answer 19: Yes. He has the right to go back towards the point where he was brought down, as this is a continuation of the run.

Question 20: A player has the ball in his hand and is running. He is brought down by an opposing player. Is he allowed to throw the ball? If so, where?

Answer 20: No. He is not allowed to throw the ball. If he is brought down, he must keep the ball while he is on the ground.

Question 21: If a player has the ball in his hand and is running, and is brought down by an opposing player, he drops the ball. Is he allowed to pick up the ball and run with it again?

Answer 21: Yes. He is allowed to pick up the ball and run with it again, as this is a continuation of the run.