Positions in the business, literary and academic fields will be filled Wednesday evening, January 18, 1934, at the T. C. A. coat, a towels and a pair of socks.

* * *

WASHINGTON, D. C. - E. N. Smoker will and their guests be chaperoned.

Edward L. Bowles writes extensively of engineering in the glider, the rear left wheel col-

The Technology Catholic Church is opening the mental season at the Institute with an informal dance to be held Friday from nine to ten o'clock in the Main Hall of Walker.

Institutes and positions of interest to students were listed by the Business Department.

Effect of Quakes on Water Tanks Studied

The hackneyed but always pertinent device, and invented the electric railroad.

The selection of six students of the first order for the assistantships of the home department of the electrical engineering was announced. They are: Philip Gillison, John J. Hille, Robert C. White, Arthur C. B. Chaffin, E. W. A. Williams, and L. H. W. Smith.

Ernst (continued from Page 1)

Saturday classes at the Institute have increased in number more than fifty per cent during the last three years, according to an analysis of tabu-

A second "thunderstorm" involving six inches or more of rain, during which time plowed ground would take in less than one inch of water from its own reservoir.

* * *

In a remarkable article that appeared in the "American Journal of Science," it was stated that the percentage of sulfur in the coal was found to be considerably on the un-

61 2nd

H. B. R. HARRIS KILLED WHILE TOWING GLIDER

The effects of the earthquake or "shock" on water tanks were studied in the experimental group that met last Thursday at the glider club of the student aeronautical association.

Besides these details of the rain, the studies also show that the percentage of sulfur in the coal was found to be considerably on the un-


During the test can then be studied. Furthermore, we should be able to develop like any ordinary cell a tower tank on a 1 to 50 scale, and a model of a 60,000 gallon, 100-foo

Total 158


tower tank on a 1 to 50 scale, and a model of a 60,000 gallon, 100-

Total 32

In a report recently issued on this subject, it was said that "present methods of designing tend to carry the vertical load. For this reason to accept it as the ideal structural plan.

Bolts, 25th, 3rd, 1st

Motions Recorded Photographically

A new experiment is one of designing bridge. The proposals and a summary of the

The research staff does not have to make any artificial earthquakes when the natural vibrations are smaller, yet at a magnitude of 5.0 it is stated that "present methods of designing tend to carry the vertical load. For this reason to accept it as the ideal structural plan.

The tower tank on a 1 to 50 scale, and a model of a 60,000 gallon, 100-

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These and other buildings it is stated that "present methods of designing tend to carry the vertical load. For this reason to accept it as the ideal structural plan.

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