

Missing Alumni

In checking over the alumni files, the Development Committee has been unable to locate the following men. Alumni who have information concerning any of them, or who know how they may be reached, are asked to communicate their knowledge to the *Armour Tech News* or to John J. Schommer, at 2209 Tribune Tower, Chicago.

Oscar F. Abrahamson '12
306 Hartman Bldg., Columbus, Ohio.

Ralph G. Abramson '31
6 S. Mason Ave., Chicago, Ill.

William N. Alderman '30
6306 Kenmore Ave., Chicago, Ill.

Kent W. Bartlett x05
1212 Forest Ave., Hammond, Ind.

Rocco J. Blasi x31
5842 Calumet Ave., Chicago, Ill.

Louis Julius Blume '26
1237 Lunt Ave., Chicago, Ill.

Leo Bramson x31
3612 Douglas Bl., Chicago, Ill.

Paul Brant x10
6221 Kenwood Ave., Chicago, Ill.

Sherman L. Chaney '24
2111 East 67th St., Chicago, Ill.

Harold Flint Clausen
Arcadia, Wisconsin.

Allen L. DeVola
175 W. Jackson Bl., Chicago, Ill.

Henry G. Florian x30
Wilmington, Ill.

Robert Hall x11
1327 Lunt Ave., Chicago, Ill.

Julius L. Hecht x04
1744 Chicago St., Evanston, Ill.

Leonard M. Holmes '22
Care Winnipeg Gas & Elec. Co.,
Winnipeg Man. Canada.

Norman Huffaker '18
Maverick Clarke Lithograph Co.
San Antonio, Texas.

Harry S. Keeler x11
Rm. 1422 Tower Bldg., Chicago, Ill.

Robert E. Kilbourne '30
5200 Pensacola Ave., Chicago, Ill.

George Kuta x31
2344 Scoville Ave., Berwyn, Ill.

Harold P. Langstaff '12
1016 East End Ave., Pittsburg, Pa.

Smith H. Latta,
6683 Franklin Ave., Hollywood,
Calif.

Grover O. Melby '26
1739 Narragansett Ave., Chicago,
Ill.

Arthur J. Mueller x30
4208 N. Keeler Ave., Chicago, Ill.

Charles Paul Pelts x23
7724 N. Marshfield Ave., Chicago,
Ill.

F. L. Pond x16
7444 Phillips Ave., Chicago, Ill.

W. F. Roberts '14
Titan Engrg. Co., Butler, Ind.

Frank E. Sanborn '30
5200 Pensacola Ave., Chicago, Ill.

Emil J. Schmidt '11
8415 Dante Ave., Chicago, Ill.

Chas. H. Simmons x30
216 W. Elizabeth St., Calumet City,
Ill.

Harold E. Smith
252 Bartram Rd., St. Louis, Mo.

John F. Stastny '24
2655 S. Harding Ave., Chicago, Ill.

John W. Teker '29
Care General Elect. Co., Lawrence
Park, Erie, Pa.

James McC. Watt '04
5829 W. Circle Ave., Chicago, Ill.

William G. Wheeland '30
7658 S. Prairie Ave., Chicago, Ill.

William H. Yorke '13
1142 E. 45th St., Chicago, Ill.

E. Taylor Speaks to W.S.E. and A.S.M.E.

Members of the W. S. E. invited the A. S. M. E. group to join them last Friday to hear Mr. Eugene S. Taylor speak. The meeting was held at 10:30 in Room B, Mission.

Mr. Taylor is manager of the Chicago Plan Commission. His talk included a description of this group, its history, duties, and present activities.

The commission was originated in the years of 1908 and 1909 by the Chicago Commercial Club under the supervision of Daniel Burnham. In the twenty-three years of its existence, approximately twenty-five major projects have been introduced and developed.

The work of this group is to make and develop specific plans for the betterment of Chicago. These plans are then recommended to the city for completion.

Some of the present activities of the commission include the improvement of railroad facilities,

William Monroe Is New Trustee

William S. Monroe, President of Sargent & Lundy, Inc. has accepted a position on the Board of Trustees of Armour Institute of Technology, it was announced at a meeting of the Development Committee on Friday afternoon. Plans made by the Development Committee call for a Board which may include as many as forty men, and his is the first name to be added in the Committee's work to carry out their program.

William S. Monroe received his M. E. from Cornell University in 1890. He is the president of Sargent and Lundy, Inc., consulting engineers for the Commonwealth Edison Co., the Public Service Co. of Northern Illinois, Middle West Utilities Co., and other utilities corporations in the East. He is a member of the American Institute of Electrical Engineers, the American Society of Mechanical Engineers, and a former president of the Western Society of Engineers.

"The new Trustee", said Mr. Cunningham, chairman of the Development Committee, "exemplifies the type of man that the Board needs. The college of science and engineering, the technical institute, and the industrial research institute can all

New Books

Casey, R. J.
Cambodian Quest

Gibbs, Philip
The Winding Lane

Glaspell, Susan
Ambrose Holt and Family

La Farge, Oliver
Sparks Fly Upward

Mackail, Denis
The Square Circle

McKenna, Stephen
Dermott's Rampant

Mottram, R. H.
Castle Island

Sabatini, Rafael
Captain Blood Returns

Smith, L. E.
Flamenco

do a direct service for such companies as his. As Trustees of the new educational structure, men like this can see that this service is carried out in full."

Final enlargement of the Board will include representatives from the faculty and alumni groups of the Institute.

A.I.Ch.E. Sees Story of Welded Pipe Line

Messrs. Beaumont and Pohlman, two representatives of the Peoples Gas Light and Coke Company, gave an illustrated lecture on the construction of the 1,000 mile gas pipe line from Texas to Chicago, at the A. I. Ch. E. meeting held at 10:30 last Friday in Science Hall.

Three reels of moving pictures were shown which demonstrated the methods used in the pipe laying. Numerous difficulties presented themselves at every turn and all had to be surmounted. No less than 100 rivers were crossed by the wriggling pipe line. It was necessary to run six pipe lines each one mile long across the Mississippi River to insure a steady gas flow in case of an accident to one. Swampy terrain in many of the states caused considerable trouble in transporting the pipe lengths to the desired places.

Mr. Beaumont explained that the natural gas piped from Texas is mixed with city gas, thereby increasing its heat value per cubic foot and decreasing the cost of operations



THE STEAM SHOVEL

This column will appear from time to time. If you know anything of interest about your classmates, put it in the News box on the first floor of the main building. Who knows—we may print it.

Harold Rasmussen is known to the fire protects as the "white fireman." Will someone please enlighten us as to the source of this cognomen?

Speaking of firemen, John Ahern had sudden need for one when his hair caught fire in chem. lab. However the blaze was extinguished before the wood started to burn.

W. T. Dumser, junior electrical, entertains his fellow electricals with a few piano selections each Friday in room C mission. The program is quite impromptu.

using gas. Natural gas has a higher heat value than this mixture but the manufacture of city gas will be continued to guard against interruption of service in the event of pipe line failure.

Eat at the
BOULEVARD CAFETERIA
31st and Michigan

Cheers at the freshman smoker were to be led by E. Flannagan but he either got cold feet or the cigars got the better of him.

Lockers in the basement of the main building are decorated with pictures. It appears that Armour's "burned out engineers" have an artistic sense after all.

It appears as though a number of students are trying to start a chapter of House of David at Armour. Think boys—does she like that unsightly stubble?

A. I. CH. E. PLANS SMOKER

The Armour Branch of the American Institute of Chemical Engineers has planned to hold a smoker on March 24 at the Theta Xi House, 3305 S. Michigan Ave. at 8 P. M.

In addition to the usual smoking and talking, the chemicals have procured many kinds of "gambling" devices. About the most outstanding one is a roulette wheel. There will also be card games for those who wish to play. Refreshments will be served during the course of the evening.

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