

The Knowledge Bank at The Ohio State University
Ohio State Engineer

Title: Alumni News

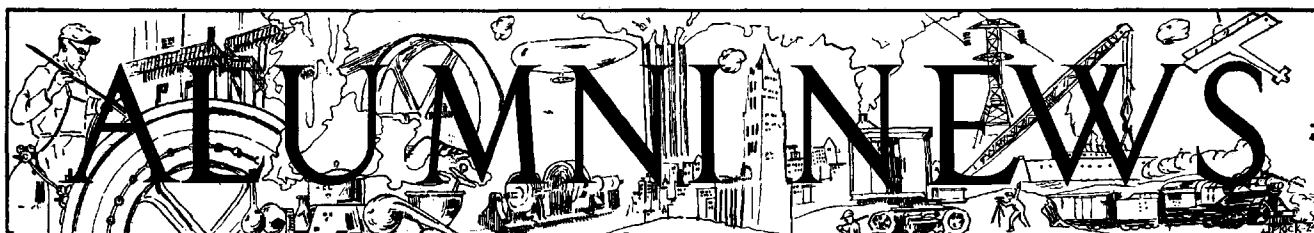
Issue Date: Jan-1928

Publisher: Ohio State University, College of Engineering

Citation: Ohio State Engineer, vol. 11, no. 3 (January, 1928), 17, 19.

URI: <http://hdl.handle.net/1811/34332>

Appears in Collections: [Ohio State Engineer: Volume 11, no. 3 \(January, 1928\)](#)



DEPARTMENT OF ARCHITECTURE

Wilbur D. Riddle, '27, is working for The Allied Architects Association of Columbus. This association is responsible for the design and working drawings for the New City Hall of Columbus.

George Lincoln, '27, and Frank Dickerson, Jr., '27, have joined the forces of the University Architect's Office. They are helping to make plans for a complete and a well built campus.

Russell Krob, '23, is associated with The Allied Architects Association of Columbus.

Clarence Badgley, '23, is in his second year at the American Academy at Rome, Italy.

Dale Harvey, '27, is somewhere in Mexico. No, he is not desirous to be a presidential candidate.

Arthur Brown, '27, was last heard from in Chicago. He's probably alive, as his name has not appeared in any Chicago casualty list.

Chester Groce, '27, is working for a real estate firm in Columbus, Ohio.

George Ferrenz, '26, is displaying his wares in the Big Town—New York. Harry Legge, '27, has recently flown there also. We hope he doesn't get his wings clipped.

DEPARTMENT OF ELECTRICAL ENGINEERING

George Johns, Jr., '24, formerly with the Union Gas & Electric Company, at Cincinnati, is now with the Associated Gas & Electric System at Oneonta, New York.

There was recently received at the Department of Electrical Engineering, a reprint of an article by R. B. Shanck, '15, and S. I. Cory, '16, on the Measurement of Telegraph Transmission. This paper was presented at a recent convention of the American Institute of Electrical Engineers and published in its Journal. It is now reprinted by the Department of Development and Research of the American Telephone and Telegraph Company of New York. Both Messrs. Shanck and Cory are connected with this organization and are doing development engineering work.

J. J. Green, '93, visited the University during the summer. He is engaged in educational work at San Diego, California.

H. R. Porter, '27, now holds the position of Fixed Capital Engineer with the Central Hudson Gas & Electric Corporation at Poughkeepsie, N. Y.

F. Moccabee, '27, is a Junior Engineer with the Civil Service Commission at Cincinnati, Ohio.

P. E. Crouch, '27, is with the Ohio Inspection Bureau at Youngstown, Ohio.

At a recent election of the Columbus Section of the American Institute of Electrical Engineers, F. C. Nesbitt, Electrical Engineering, '05, was elected Chairman for the current year. Mr. Nesbitt is associated with the Dennis Engineering Company in the Joyce Building in Columbus, Ohio.

DEPARTMENT OF MECHANICAL ENGINEERING

Glenn W. Geisinger, '17, is in the Engineering Department of the American Rolling Mills Co. at Ashland, Ky.

Charles H. Robinson, '26, has resigned his position in the Stores Department, McIntosh & Seymour Corp., Auburn, N. Y. His present address is 1268 North Fourth St.

W. M. Leonard, '16, is with the Ingersoll-Rand, Inc., at 709 Edificio Metropolitana, Havana, Cuba.

Lyman R. Markel, '21, resigned his position with the Pan-American Petroleum Co., Los Angeles, Calif., last June, and is now with the International Derrick and Equipment Co., Columbus, on structural and concrete design, specializing on service station layouts. He is living at 1579 W. Second Ave.

Edgar W. Barnhart, '23, was in the Engineering Department of the Osgood Co. of Marion, O., for two and one-half years. Since July, 1926, he has been Plant Manager of the General Excavator Co., of Marion.

Raymond Thompson DeWitt, '26, is test engineer in the efficiency division at the Duquesne Light Co., Pittsburgh, Pa., and is connected with the Colfax Power Station at Cheswick. He is living in Cheswick.

DEPARTMENT OF CHEMICAL ENGINEERING

The following chemical engineers and former students in the Chemical Engineering Department visited the laboratories of this department recently:

Dr. H. E. Fritz, '13, who is Chief of Development of Mechanical Rubber Goods Dept., B. F. Goodrich Rubber Co., Akron, Ohio.

M. T. Metz, '25, with Spencer Kellogg & Sons, Inc., Buffalo, N. Y.

F. H. MacLaren, '25, Analytical Division, Standard Oil Co., Whiting, Ind.

C. J. Hassler, '21, with the National Paint Company, Cleveland, Ohio.

P. R. Morris, '14, from the Pittsburg Plate Glass Co., Creighton, Pa.

A. E. Juve, '25, B. F. Goodrich Company, Akron, Ohio.

Paul R. Hines, '22, Research Chemist in charge of fluorine and Chromium compounds, Harshaw, Fuller, Goodwin Co., Cleveland, Ohio.

Dr. D. S. Villars, '24, University of Illinois, Champaign, Ill.

Dr. W. C. Gangloff, '15, Director of the laboratory, Drackett Chemical Co., Cincinnati, Ohio.

V. C. Hutton, '24, Code Inspection Engineer, Frigidaire Corporation, Dayton, Ohio.

H. R. Drackett, '07, President Drackett Chemical Company, Cincinnati, Ohio.

(Continued on Page 19)

ALUMNI NEWS CONTINUED

(Continued from Page 17)

DEPARTMENT OF CIVIL ENGINEERING

H. R. Postle, '94, is a road and street contractor located at 633 VanNuys Bldg., Los Angeles, California.

Carleton E. Stone, '99, was recently elected President of the Board of Education at Coraopolis, Pennsylvania. He has been engaged in general engineering work there with offices in Benedum Trees Building, Pittsburgh.

R. C. Miller, '01, was a recent caller on the campus. He is Superintendent of the Toledo Division of the Pennsylvania Railroad located at Toledo.

Lewis H. Strom, '06, is Estimating Engineer for an eastern firm located at Baltimore. They specialize in heavy construction and recently bid on the superstructure of the Arlington Memorial Bridge across the Potomac.

Charles B. Cox, '11, is engaged in general surveying work at Toronto, Ohio. He was a recent caller on the campus.

Albert T. Rosch, '12, was a caller on the campus recently after a long absence. He was recently engaged in surveying the ancient site of the village of Schoenbrun which was the first white settlement to be made in the state in 1772, but it was destroyed in 1782. It has been made a state park by the State Archeological Society.

W. R. Richards, '13, is with the Federal Iron Works at Youngstown, Ohio, engaged in doing ornamental iron construction. They are doing special work of this kind in connection with the spherical steel hospital for diabetics being built at Cleveland, Ohio.

O. W. Merrell, '22, is Division Engineer of the South-East District of the State Highway Department with headquarters at Athens. He recently wrote an interesting article for the magazine, "Highway Topics."

W. E. Frasch, '22, was a recent caller on the campus. He is located in Charleston, West Virginia, with the New York Central Lines in the office of the Division Engineer, Mr. C. V. Bucher, C. E., '08.

Chas. P. Essman, '22, as Resident Engineer in charge of one section of the new Chesapeake & Hocking Railroad, has completed the field construction work. He lives at 237 E. 11th Avenue, Columbus.

R. H. Ayers, ex-'22, is with J. A. Stewart, Surveyor and Civil Engineer, 1008 Traction Bldg., Cincinnati, Ohio. He was a recent caller on the campus.

R. D. Beard, '23, is on the Engineer Corps of the Baltimore & Ohio Railroad at Garrett, Indiana.

D. J. Hatfield, '23, is with the Oregon Bridge Company, Lebanon, Ohio.

W. W. Graham, '23, called with Mrs. Graham on the campus recently. Graham is Efficiency Engineer for the Ferro-Concrete Company, Cincinnati, Ohio.

Tom A. Kelley, '24, is with the Geo. H. Fuller Company, Chicago, Illinois.

C. R. Hanes, '24, is a member of the firm of Downing and Hanes, engaged in general engineering practice at Lima, Ohio.