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ALUMNI NEWS

1903

Mr. C. C. Wilcox, M.E., E.E., is the chairman of the St. Joseph Valley Local Section of the American Society of Mechanical Engineers. He is connected with the Studebaker Corporation at South Bend, Indiana.

1904

Mr. Edward R. Feicht, M.E., has been with the LaFrance Industries since March, 1931. At present he is stationed at their southern plant, Pendleton Manufacturing Company, LaFrance, S. C., as mechanical engineer.

1905

Kenneth B. Ward, B.C.E., is a management engineer in Chicago. The *Economist and Magazine of LaSalle Street* prints an article by him in its October issue on "Methods in Dealing with Unemployment."

1906

Paul Curtis Pocock, M.E., is now with the Carrier Corporation of Boston, Mass., and is interested in air-conditioning machinery.

1907

W. M. Chubb, C.E., may be addressed 116 Scotland Road, South Orange, N. J.

J. E. Kissell, C.E., is Division Engineer of the Big Four Railroad at Bellefontaine, Ohio.

J. H. Schilling, C.E., is Division Engineer of the Pennsylvania Lines at Grand Rapids, Michigan.

R. W. Leeper, M.E., is Manager of the U. S. Sales Department of the Canadian General Electric Company, Ltd. His offices are in Toronto, Ont. He has been instrumental in building up the hydroelectric power plants of huge size which are needed to supply electrical energy to the pulp and paper industry of Canada. One of the largest of these has forty 55,000 kw. electro generators and is located in a canyon which flows into James Bay, which in turn flows into Hudson Bay. He reports no trouble from the formation of ice at this plant.

Mr. John Younger has been appointed a member of the National Engineering Council Committee on Unemployment for the State of Ohio.

1909

Mr. Lloyd B. Edgerton, B.M.E., is works manager and chief engineer of the Philadelphia Quartz Co., 131 S. Third St., Philadelphia.

1910

Mr. Harry Murray, M.E., is Division Plant Engineer with the New York Telephone Company in charge of the Long Island suburban division. His office is at Hempstead, Long Island, while he lives at 529 E. Beech St., Long Beach, N. Y.

1921

The report of Mr. Charles F. Marvin, Jr., B.M.E., on "Flame Movement and Pressure Development in an

Engine Cylinder" has now been published as Report No. 399 of the National Advisory Committee for Aeronautics. The investigation was made by Mr. Marvin at the Bureau of Standards in Washington for the Advisory Committee. He used a large number of small windows in the cylinder head of a gasoline engine, while burning gaseous fuels, so as to note the results of different mixture ratios, spark advance, engine speed, compression ratio, and the fuel composition on flame movement in the cylinder under operating conditions.

William Elmore Bohlender, B.M.E., is now engaged in the Real Estate business in Dayton, Ohio.

1922

Dr. Elmer Haux, Ph.D., was a recent visitor in the Chemical Engineering Department. Mr. Haux is sales engineer for the Allegheny Steel Company, Tarentum, Pennsylvania.

1923

W. H. Cameron, MineE. is located in Cleveland, Ohio, and associated with the Peerless Union Explosives Corporation.

1924

D. T. Mitchell, B.C.E., designing engineer in the Columbus Sewerage Department, is transferring from junior to associate membership in the American Society of Civil Engineers.

Ad Ritter, B.C.E., is at the Charleston office of the New York Central Lines.

1925

Clark M. Humphreys, B.M.E., is Assistant Professor of Plumbing at the Carnegie Institute of Technology.

Richard R. Grant, B.C.E., may be addressed at 2920 Moraine Ave., Dayton, Ohio.

1926

E. I. Brown, MineE., has returned to Colombia, South America, where he is employed by the South American Gold and Platinum Co.

Allan P. Fulton, B.M.E. may be addressed at the Ohio Power Company Building, Canton, Ohio.

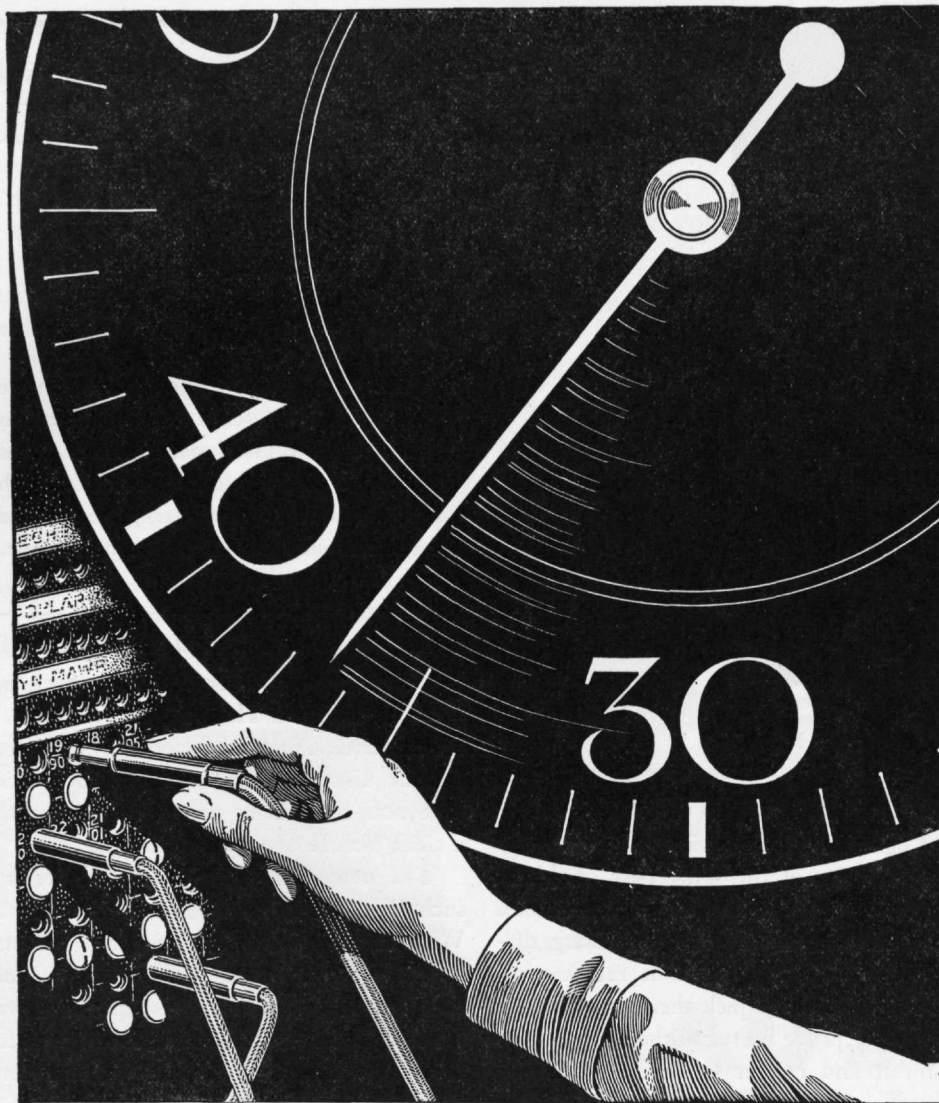
Warren Atkinson lives at 105 Ridgeway Ave., Rochester, N. Y.

L. P. Young, Mine E., is Mine Engineer for the Evans Pipe Company of Uhrichsville, Ohio.

Ronald Henderson, B.C.E., is working for the Holland Furnace Company at Mansfield, Ohio.

Hale C. Goodrich, B.C.E., is chief of party for the United Gas System in the Russ Building, Houston, Texas.

Joseph William Goetz, B.M.E., Goetz Supply Co., Canton, Ohio, is agent for A. D. Cook, Inc., Lawrenceburg, Indiana.



Keeping ahead of the second hand

To keep telephone service in step with the swift pace of American life, Bell System men tackle many an absorbing problem, find many an ingenious solution.

For instance, they decided that precious seconds could be saved by a change in long-established operating routine. The operator used to repeat the number called by the subscriber — now she indicates that

she understands by saying, "Thank you." To appreciate the importance of the second thus saved, just multiply it by the 40,000,000 conversations handled by operators on the average day.

In the telephone business, major improvements that save the subscriber's time and give him better service often result from just such apparently minor changes.

BELL SYSTEM



A NATION-WIDE SYSTEM OF INTER-CONNECTING TELEPHONES