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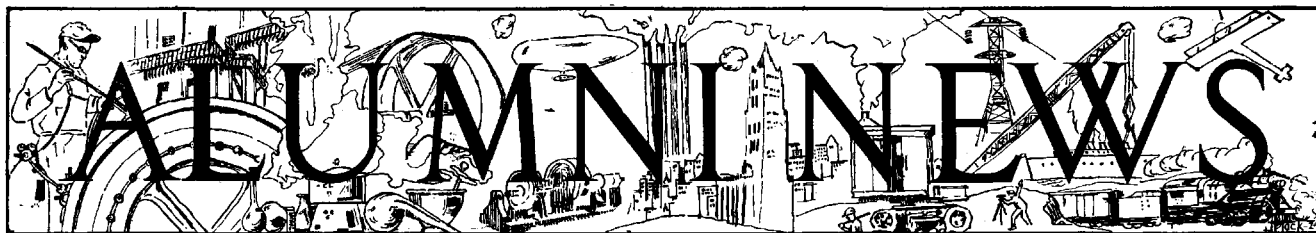
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DEPARTMENT OF ELECTRICAL ENGINEERING

A recent issue of the monthly of the East-Central Division of the National Electric Light Association gave some interesting information with regard to Ohio State alumni who are working in that organization. The secretary is D. L. Gaskill, '82, who is also president of the Greenville Electric Light and Power Co. The following alumni are represented as chairmen or vice-chairmen of the committees of the East-Central Division: E. G. Mangold, H. S. Nonneman, Wm. Schuler, R. P. Huichet.

H. L. Kneisley, '11, is supervising engineer with the Associated Gas and Electric System, of Onsona, N. Y.

James M. Comly, '24, has been made cable engineer with the Brooklyn Edison Company, New York.

G. J. Johns, '24, is assistant to the electrical engineer of the Associated Gas and Electric System, Onsona, N. Y.

C. S. Van Dyke, '02, has been made rate engineer for the New York Power and Light Corporation. He will have charge of all matters of rates for that company. His headquarters will be at Albany. Mr. Van Dyke was formerly with the Schenectady Illuminating Co.

Howard Wasson, '24, is Director of Athletics in the High School at Delta, Ohio.

G. E. Park, '19, now is illuminating engineer for the National Lamp Works of the General Electric Company, and is located at Charlotte, N. C. His post-office address is Box 434.

DEPARTMENT OF MECHANICAL ENGINEERING

Fred W. Kelley is now a draftsman at the Mansfield plant of the Westinghouse E. & M. Co.

Vally N. Braden, '17, is now Division Superintendent of the Goodyear Tire & Rubber Co., Akron, Ohio.

Malcolm G. Anderson, '26, is sales engineer on highway transportation with large operators, of the Goodyear Tire & Rubber Co., of Los Angeles, Calif.

Victor H. Hasselquist, '25, is in the Planning Department of the Goodyear Tire & Rubber Co., Akron, Ohio.

Karl R. Hagen, '26, is no longer with the Ohio Inspection Bureau of Cleveland, Ohio.

DEPARTMENT OF CIVIL ENGINEERING

Arthur C. Richards, ex-'06, is City Plan Engineer for Altoona, Pa. He also has a consulting engineering office in the same city.

Walter S. Piper, ex-'27, is on the Engineer Corps of the New York Central Lines at Toledo.

H. L. Gens, '27, is in general engineering work with offices in the Spitzer Building Basement at Toledo, Ohio.

C. H. Woodruff, '25, is conducting a general drafting office at 48 W. Woodruff Ave., Columbus.

Reed D. Achauer, '24, is in the Sales Department of Jones and Laughlin Steel Company, at Pittsburgh.

W. P. Ansley, '25, is doing engineering work for the Genfire Steel Company, 10 N. Clark St., Chicago, Illinois.

R. T. Krause, '25, is engaged in contracting with his father. He lives at 577 Berkeley Road, Columbus.

DEPARTMENT OF MINING

J. W. Buch, '23, is now conducting research and experiments toward greater efficiency in anthracite mining, for the Hudson Coal Co., Scranton, Pa. He is also teaching night school two nights per week.

W. B. Poor, '26, is engaged in the department of gold mines at Fairbanks, Alaska, and writes that the greatest difficulty they encounter is in attempting to pour concrete at 35 degrees below zero.

F. A. McNamee, '25, has been transferred to the Chicago office of the Jeffrey Mfg. Co. He is the sales engineer in charge of mine machinery.

A. E. Condon, '25, is now in the ventilation department of the Jeffrey Mfg. Co. On Tuesday, Feb. 21, he gave a talk on mine ventilation to the Prospectors' Club.

A. W. Seabright, '20, is now employed by F. A. Ray, Consulting Engineer, at 8 East Long St., Columbus. He is also teaching night school three nights a week at Nelsonville and New Lexington, Ohio.

Leopoldo A. Faustino, '21, is now assistant chief of the Division of Geology and Mines, Bureau of Science, at Manila. He recently published a pamphlet on "Philippine Coal Resources and Their Exhaustion."

DEPARTMENT OF CERAMIC ENGINEERING

R. H. Minton, '04, has severed his connection with the General Ceramic Company, Metuchen, N. J., and is entering another enterprise which will be announced soon.

J. D. Whitmer, '08, has resigned as assistant superintendent of the American Encaustic Tile Company, Zanesville, and will shortly become Superintendent of the Flint Faience Tile Company, a division of General Motors, at Flint, Michigan.