



For BOILER WATER LEVELS . . .

The Henszey Boiler Feed Regulator provides a low cost method of continuous, automatic and accurate boiler water level control in one simple compact unit. Once installed and set for operation, no further attention is necessary—nothing to get out of order—nothing to rust.

HENSZEY Boiler Feed REGULATORS

help avoid the hazards of high, as well as low water levels. They function night and day under all load conditions. If the boiler needs water — the Henszey Regulator delivers just the right amount to maintain proper efficient boiler water levels. Made for pressures up to 600 lbs. and in pipe sizes up to 4 inches.

Send for complete information or contact
your nearest Henszey Representative.

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HENSZEY

BOILER FEED REGULATORS

Continuous Blowdowns • Distillation Systems • Heat Exchangers
Feed Water Meters • Flow Indicators • Proportioning Valves
also MILK EVAPORATORS and PRE-HEATERS

vacant Aug. 1, 1948: For president: Ernest S. Lee. For vice-presidents: Victor Szigmon (Northeastern district), John L. Callahan (New York City district), Ira A. Terry (Great Lakes district), George N. Plummer (Southwest district), Richard McKay (Northwest district). For directors: Clarence W. Fick, Morris D. Hooven, F. O. McMillan. For treasurer: W. I. Slichter.

Joseph R. Lex has been made assistant general manager of Progressive Welder Co., Detroit.

Massachusetts Institute of Technology has appointed Dr. William R. Hawthorne to new post of George Westinghouse professor of mechanical engineering.

Battelle Institute, Columbus, Ohio, has named Carl E. Miller to its research advisory staff. He will act as a technical advisor on research in coal, gas and petroleum technology.

National Assn. of Fan Manufacturers elected following officers for ensuing year: (1) R. A. Wason, president; (2) T. J. Flanagan, vice-president; (3) L. O. Monroe, secretary-treasurer.

Midwest Stoker Assn. has elected F. Moran, president; E. W. Jones, vice-president; John W. Akina Jr., secretary-treasurer. These officers were also elected to board of directors, along with Joseph G. Beard and Edward J. Talt.

Following officers were elected for ensuing year at 22nd annual meeting of Industrial Unit Heater Assn.: (1) L. D. Mandel, president; (2) R. H. Nelson, vice-president; (3) L. O. Monroe, secretary-treasurer.

Ernest Muehleck has been re-elected chairman of board of governors of Magnesia Insulation Manufacturers Assn. Alvin M. Ehret Jr. has been named vice-chairman of board of governors. L. M. Cassidy has been elected treasurer. R. S. King and R. H. Chaso have been made members of board of governors.

Dr. Ralph L. Brown has been appointed chief of Bureau of Mines coal branch, fuels and explosives div.

R. C. Johnson has been elected president of Eastern Nebraska Public Power District. He succeeds the late T. E. Wheeler.

John Preston, Humphrey, Neb., is the new president of Loup River Public Power District. Preston replaces Ed Kelly, who resigned the presidency but will continue as a director. J. A. Borg has been advanced to first vice-president and E. T. Miesler to second vice-president.

OBITUARIES

Walter H. Wood, 73, service engineer with Combustion Engrs. Co., died suddenly of a heart attack at Piqua, Ohio, on Feb. 15. Harry W. Rende, 56, apparatus sales manager for Air Reduction Sales Co., died suddenly at Jersey City, N. J., on Feb. 15.

You Know How it is
With

"SUNDAY DRIVERS"

Welders CAN BE THE SAME

The trouble with the "Sunday Driver" is lack of practice . . . he doesn't drive enough to do an expert job.

Welders can be the same way on work like alloy piping. Alloy pipe welding is exacting work . . . the average welder doesn't do enough of it to become expert.

Qualified Pipe Fabricators select men with special aptitude and train them to do alloy pipe welding . . . exclusively and day after day. Metallurgical control, close supervision and continuous inspection maintain the essential high degree of skill that is developed. Work rotating machines and other special equipment assure alloy welding under the most favorable conditions from the standpoint of both quality and economy.

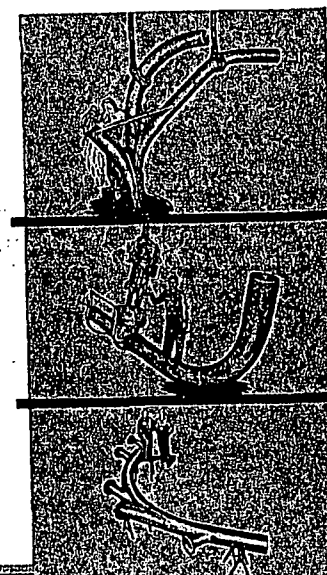
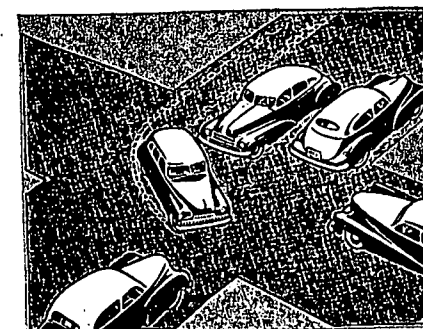
Better welding is one of many reasons why pre-fabricated alloy piping from the shops of Qualified Fabricators is better piping.



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