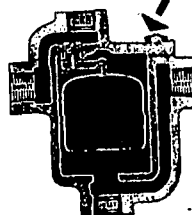


CHOOSE CLARK
All down the line

A NEW TRAP
JOINS A
FAMOUS LINE

Clark Traps

INTRODUCING THE NEW CLARK "60"



A small trap with big trap features. Positive seating with guided disc. Equipped with two inlets and two outlets for easy installation for horizontal, vertical or angle connections.

Let Clark's 40 years of experience be your guide in selecting the proper trap or valve for your drainage needs.



Write today for complete story on Clark Traps and Valves.

THE CLARK MANUFACTURING CO.
1031 EAST 36th STREET • CLEVELAND 14, OHIO

Clark

TRAPS — FLOAT, INVERTED BUCKET, OPEN BUCKET
AND VACUUM • REDUCING VALVES • STRAINERS

been assigned to district offices upon completion of a one-year training course. F. C. Hohenstein, Chicago; M. C. Cleveland; G. J. Creaney Jr., Houston; Kauffman, St. Louis, Mo.; R. L. Tulas; and W. W. Gotherman to Boston, D. C.

William W. Hickey now represents Steel Lacing Co. in New England and New York territory. He succeeds John H. who has been transferred to executive office in Chicago.

E. L. Behrends has joined general staff of Taylor Forge & Pipe Works, which operates plants at Chicago and Chicago, Pa.

Establishment of a new manufacturing representative organization is announced with formation of Clifford B. Iron Co. in Philadelphia. This company has been selected by Fisher Governor Co., Commercial Equipment Co., Daniel Orloff Inc., and others to represent them in eastern and southern N. J. and Del. Offices are maintained at 1500 Walnut St., Philadelphia.

Philadelphia Electric Co. has named Lewis R. Gatz manager of engineering, succeeding K. M. Irwin, who was elected vice-president in charge of engineering. J. A. Purcell has been appointed division manager of newly created division. His headquarters will be at Philadelphia.

Thomas H. Burton has retired from Edison Co. after about 32 years of service. Burton's successor is C. R. Irwin, chief, and H. E. Sickle has been promoted to assistant acting chief engineer.

Merrill W. Allen, boiler inspector in center area for Massachusetts State public safety, has retired from service.

Alexander W. Wundheller, supervising ordnance research in U. S. Navy, Bureau of Ordnance, has been named professor of mechanics at Illinois Institute of Technology. Dr. Wundheller, acting director of Armor Research Division of Illinois Institute of Technology, has been named director.

Carl C. Perkins Jr., Leo Shapiro and Davis St. John have joined the mechanical staff of Midwest Research Institute.

Harry Restofski, sales promotion of West Penn Power Co., Pittsburgh, has been appointed chairman of the general committee of Edison Institute. Restofski succeeds P. Wagner, commercial manager of West Penn Power & Light Corp., Albany, N. Y., who has been commercial division since 1946. He will serve a year in this office.

Chemical Pump & Equipment Co. has a new sales organization with headquarters at West St., New York 6, N. Y.

(Continued on page 179)

BETTER IRON MAKES BETTER VALVES AT READING-PRATT & CADY

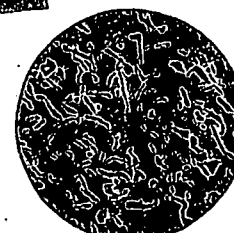
There is one **BEST** method of melting and refining iron for valve castings. It is R-P&C's *Electric Furnace* method.



YOU PAY NO PREMIUM for the extra quality in R-P&C Electric Iron Valves. But you do get better valves — longer lasting, more dependable.

Electric Furnace Cast Iron is a low-sulphur, low-phosphorus iron of homogeneous, fine-grained structure. It is clean and of uniform quality.

Before buying or specifying iron valves, get the complete story of R-P&C Electric Furnace Iron. Write for our descriptive folder—DH-18.



UNIFORM STRUCTURE
Photomicrograph (enlarged 100 times) shows even distribution of fine graphite flakes. This contributes to the uniform structure of R-P&C Electric Iron.

THIS FOLDER tells you why Electric Iron is better than iron made by the conventional cupola process. Interesting information if you buy or specify iron valves. Write for DH-18.

RECO

Reading, Pa. • Atlanta • Baltimore • Boston • Chicago • Denver • Detroit • Houston
New York • Philadelphia • Pittsburgh • San Francisco • Bridgeport, Conn.

READING-PRATT & CADY DIVISION
AMERICAN CHAIN & CABLE



September 1948