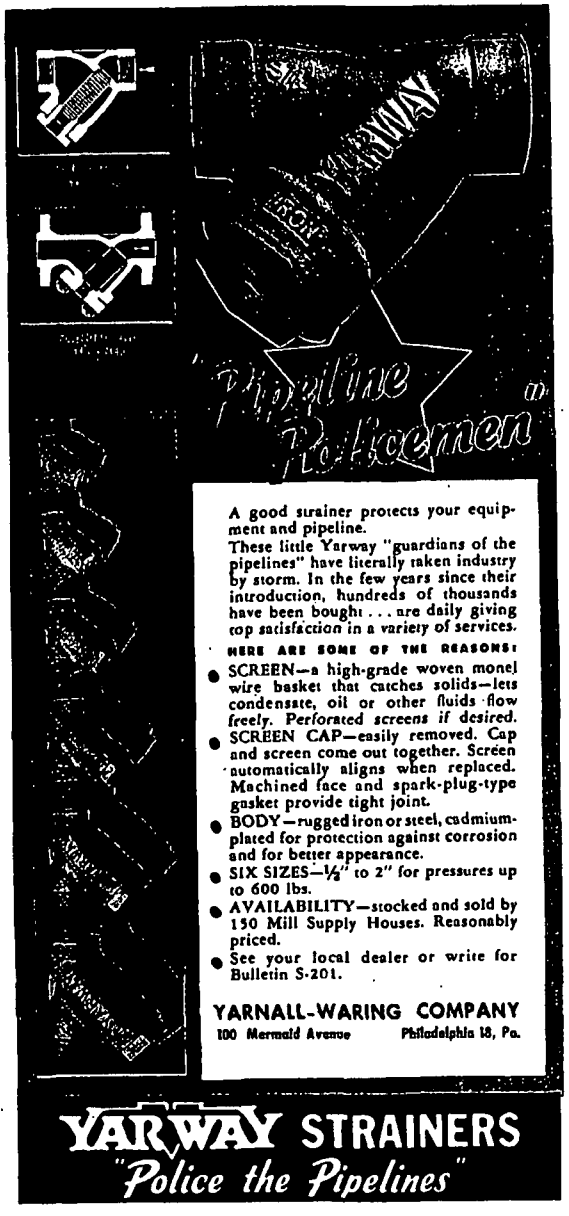


A good strainer protects your equipment and pipeline.
These little Yarway "guardians of the pipelines" have literally taken industry by storm. In the few years since their introduction, hundreds of thousands have been bought . . . are daily giving top satisfaction in a variety of services.

HERE ARE SOME OF THE REASONS:

- SCREEN—a high-grade woven monel wire basket that catches solids—lets condensate, oil or other fluids flow freely. Perforated screens if desired.
- SCREEN CAP—easily removed. Cap and screen come out together. Screen automatically aligns when replaced. Machined face and spark-plug-type gasket provide tight joint.
- BODY—rugged iron or steel, cadmium-plated for protection against corrosion and for better appearance.
- SIX SIZES—½" to 2" for pressures up to 600 lbs.
- AVAILABILITY—stocked and sold by 150 Mill Supply Houses. Reasonably priced.
- See your local dealer or write for Bulletin S-201.

YARNALL-WARING COMPANY
100 Mermaid Avenue Philadelphia 18, Pa.

YARWAY STRAINERS
"Police the Pipelines"

Appointments

(*Continued from page 162*)

Corp, with its main office at the plant, 285 Scholes St, Brooklyn 6, N. Y. Robert C Pitts has been elected president, and Eugene Hahn vice-president and general manager.

Marley Co announces change of its Los Angeles office to 810 S Spring St. Harold A Dresser has joined the Los Angeles sales dept.

John W Crossett has joined development and research div of International Nickel Co, at N. Y. Crossett will follow railroad development work, in which he succeeds the late Frederick P Huston.

Weston Electrical Instrument Corp, Newark, N. J., has announced appointment of three new representatives to cover Texas and Okla: (1) Butler and Land, 3405 Milton Ave, Dallas, for north Texas (2) Lynn Elliott Co, 322 M & M Bldg, Houston, for south Texas (3) Riddle and Hubbell, 302 S Cheyenne Ave, Tulsa, for all of Okla.

Edward Enthof has joined Chicago office of Sweet's Catalog Service, of F W Dodge Corp, as a catalog consultant.

Westinghouse Electric Corp has elected D W R Morgan, of Philadelphia, and John K Hodnette, of Sharon, as vice-presidents, and E V Huggins, of New York, as secretary. Ralph R Brady has been appointed manager of commercial engineering for lamp div, Bloomfield, N. Y. Brady succeeds the late D W Atwater.

J J Stephens has been made president of Strong, Carlisle & Hammond Co, Cleveland, Ohio. He has been also re-elected treasurer. He succeeds C J Zimmerman, who retired last Dec.

Airetool Mfg Co, Springfield, Ohio, has named Herbert A Russell, engineer, to head branch office in Philadelphia.

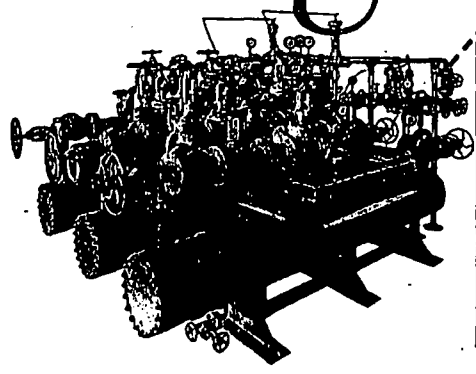
W F Sewert becomes manager of hardware products for Wickwire Spencer Steel Div, Colorado Fuel and Iron Corp. He continues to operate from 500 Fifth Ave, New York 18, N. Y.

Lincoln Electric Co announces election of W R Persons, general sales manager, and K F Steingass, superintendent electrode manufacture, to board of directors. Both men had been members of junior board of directors.

A C Stoughton has been elected chairman of board as well as president of Midwest Piping & Supply Co, St. Louis, Mo. Office of board chairman was vacated recently through death of Hugo F Urbauer. Walter R Mayne, St. Louis attorney, has been made a director.

Economy Pumps, Inc, announces opening of a new sales office in Chicago at 10 W Monroe St, with Beldon S Tucker in

World's Largest



PREFABRICATED
PUMPING AND HEATING UNIT
"boiler made" by
ENCO

This 150 gpm fuel oil pumping and heating unit—the biggest ever built—was engineered and built by Enco for a large steel corporation. One motor and two turbine driven pumps, cross connected with three heaters, furnish fuel oil at desired temperature, pressure, and volume to three boilers producing well over 1,000,000 lbs. of steam per hour. One pump and one heater are always available as spares.

The design and performance of all Enco fuel oil pumping and heating systems from the smallest to the largest ever built provide tangible proof of Enco's skill in the field of pre-combustion preparation of fuel oils. Write for bulletin OB-37 or see your local Enco Representative for details on Enco oil burning, pumping and heating equipment to fit *every* boiler room requirement.

EO-478

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10 PLUS FEATURES
That Highlight ENCO'S Superiority

1. COMPLETELY AUTOMATIC OPERATION is assured by automatic temperature and pressure regulation valves.
2. COORDINATED DESIGN SAVES SPACE. All equipment essential to the preparation of fuel oil for combustion is contained in one compact unit.
3. INDIVIDUALLY DESIGNED to meet the specific needs of the particular power plant in accordance with its exact operating requirements.
4. ALL PARTS VISIBLE AND ACCESSIBLE for easy operation, maintenance and repair.
5. PUMPS AND HEATERS are interconnected to provide maximum flexibility of operation.
6. SAFETY VALVES protect individual parts where required.
7. EASIER MAINTENANCE — LESS SERVICE-TIME FOR CLEANING because straight tube, multi-pass heaters with removable heads are used.
8. PUMPS OPERATE AT MODERATE SPEED. Heaters designed to give the correct viscosity and velocity without fouling.
9. SMOOTHER FLOW OF CLEAN FUEL TO FURNACE. Air chamber for each piston pump prevents pulsations — pressure regulator for rotary pumps. Twin type strainers provided to keep atomizer tips from clogging.
10. CLEANER BOILER ROOM . . . all overflows connected to a common outlet; flanged drip pan catches oil drip.