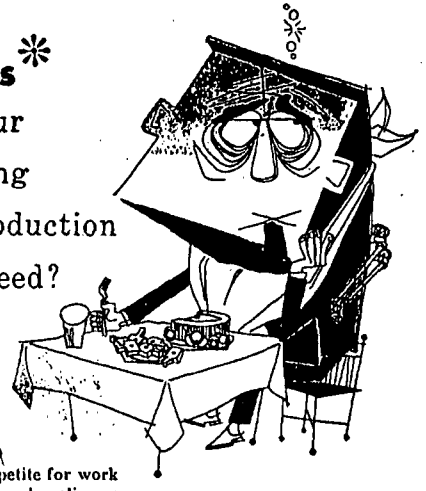
does

coil-itis*

have your processing tank production off its feed?



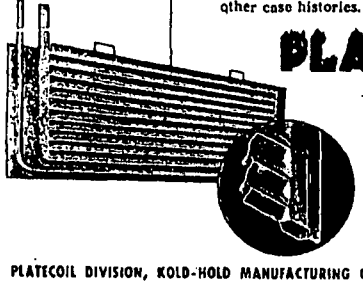
When the appetite for work of your heating and cooling processes diminishes, the trouble may well be coil-itis. For, downtime due to pipe failures and limitations can seriously delay your production flow. Switch to Platecoils, the new tonic for production, as revolutionary as the new wonder drugs. Platecoils take 50% less tank space leaving more room for greater payload. They heat or cool 50% faster. They simplify maintenance and save hours of downtime. Equally important, Platecoils cost as much as 50% less in the first place. Platecoils cure production troubles involving heat transfer and give production a shot in the arm.

Write for Bulletin P79 today!

PLATECOILS SAVE 50% IN HEAT TRANSFER COSTS

PLATECOILS ELIMINATE A 6-TO-8 HOUR-A-DAY CHIPPING JOB

At Sealed Power Corp., installation of Platecoils has completely eliminated a 6-to-8 hour-a-day chipping job. Three Platecoils now heat a tank that previously took 4 pipe coils. Ask about other case histories.



PLATECOIL

REPLACES PIPE COILS

Coil-itis — Diagnosed as tank heating and cooling problems. Platecoils — the prescription for solving pipe coil problems.

PLATECOIL DIVISION, KOLD-HOLD MANUFACTURING CO., LANSING 4, MICHIGAN

More APPOINTMENTS

R A Lister & Co, Dursley, ... gives sole distribution of their d... line to the National Supply Co., ... field, Ohio. Reliance Electric ... neering Co appoint Smithco Engg. ... representatives in Oklahoma with ... 3348 S Erie St, Tulsa, Okla. D... Fans Div of American Mach... Metals, Inc assigns the Air, D... Fume Control Co, 50 Church ... York, N. Y., new representative ... greater New York area and nort... Jersey.

Consolidations, Purchases, etc

Headquarters for the sales, ... and production of Multi-V-Drives ... speed Drives have been consoli... the Oil City, Pa., plant of Worth... Corp. A new Mechanical Power ... mission Div will handle Multi-V... formerly manufactured at Buffa... Wellsville, N. Y., and Allspeed D... merly made at Holyoke, Mass. ... the division will be under D E Te... manager, and H W Kurmo, assist... ager. Fred G Moore is named ch... neer of the division, and manufac... be under W F Weinreich, works ... of the Oil City plant.

Equipment & Controls Eng... Inc is the name of a new engineer... ganization specializing in the desi... construction of complete coordinat... ess controls. Walter F Cieryk is ... named president and Mifflin S Jacob... president.

Tube Turns, Inc, Louisville, Ky., ... facturers of welding fittings and ... acquired the Kerotest Mfg Co, Pitts... Pa., makers of steel and brass valves.

Charles A Gerber and Arnold A... nenbaum have formed Rutley Indus... Inc, 415 Greenwich St, New York ... to produce special cleaning compound... a standard line of welding and ... compounds in addition to a consulting ... ice.

Walter Kidde Nuclear Laborat... is establishing new laboratory facili... 975 Steward Ave, Garden City, Lo... land, N. Y. The D J Murray Mfg. ... Wausau, Wis., has completed a new ... tion to their plant. Marlow Pumps, ... wood, N. J. has put into operation ... plete branch factory in De Queens, ... sas.

Anaconda Copper Mining Co ... nounced completion of organization ... subsidiary, Anaconda Aluminum Co... merly Harvey Machine Co, Inc, of ... tana. Francis O Case has been ... president. The 50,000 ton-per-year ... minum reduction plant will be buil... Columbia Falls in Flathead County, ... tana, and will draw power from ... Hungry Horse Dam.

Societies, Schools, Institutions

Dr Miklos Hotenyi, Walter P. M... professor at the Northwestern Uni... Technological Institute, has been ap... to a five-year term on the executive ... mittee of the Applied Mechanics ...

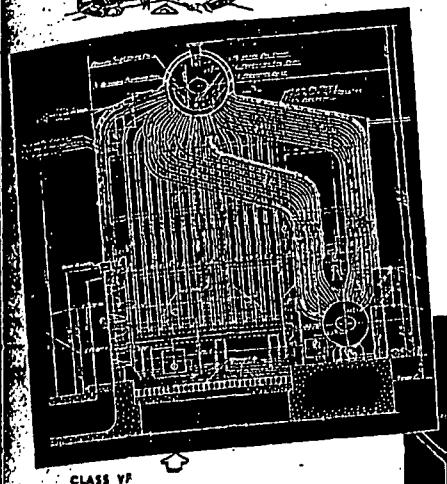


Industry Approved

Two-Drum

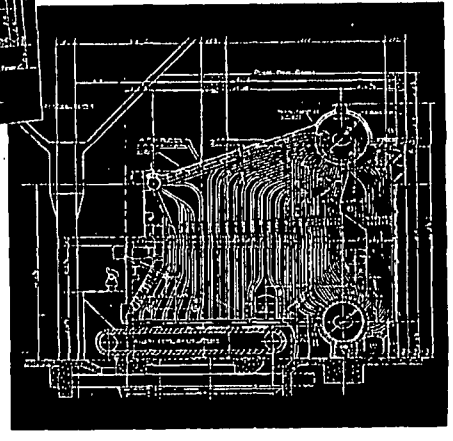
STEAM GENERATORS

by Vogt



CLASS VF
A 22,000 pounds steam per hour unit installed at Indiana Farm Bureau Refinery, Mt. Vernon, Ind.

CLASS VS
The Seelbach Hotel, Louisville, Ky. is served by this 30,000 pounds steam per hour boiler.



A wide variety of industrial plants and other users of steam for power, processing, or heating have found these efficient Vogt Two-Drum Type Boilers to be the answer to their diverse steam generating requirements.

Class VF units provide maximum capacity in limited floor space and head room, while Class VS is best adapted to installations not having such restrictions. Each has a large furnace volume and a high ratio of radiant heating surface. The furnace design assures proper combustion of fuels fired in suspension or with various type of stokers.

A bulletin with general information and showing typical installations is available on request.

Typical Users...

FOOD PROCESSING PLANTS

DISTILLERIES • HOTELS

HOSPITALS • CHEMICAL PLANTS

PETROLEUM REFINERIES

HENRY VOGT MACHINE CO., Louisville 10, Kentucky

BRANCH OFFICES: NEW YORK, PHILADELPHIA, CLEVELAND, CHICAGO, ST. LOUIS, DALLAS, CHARLESTON, W. VA.