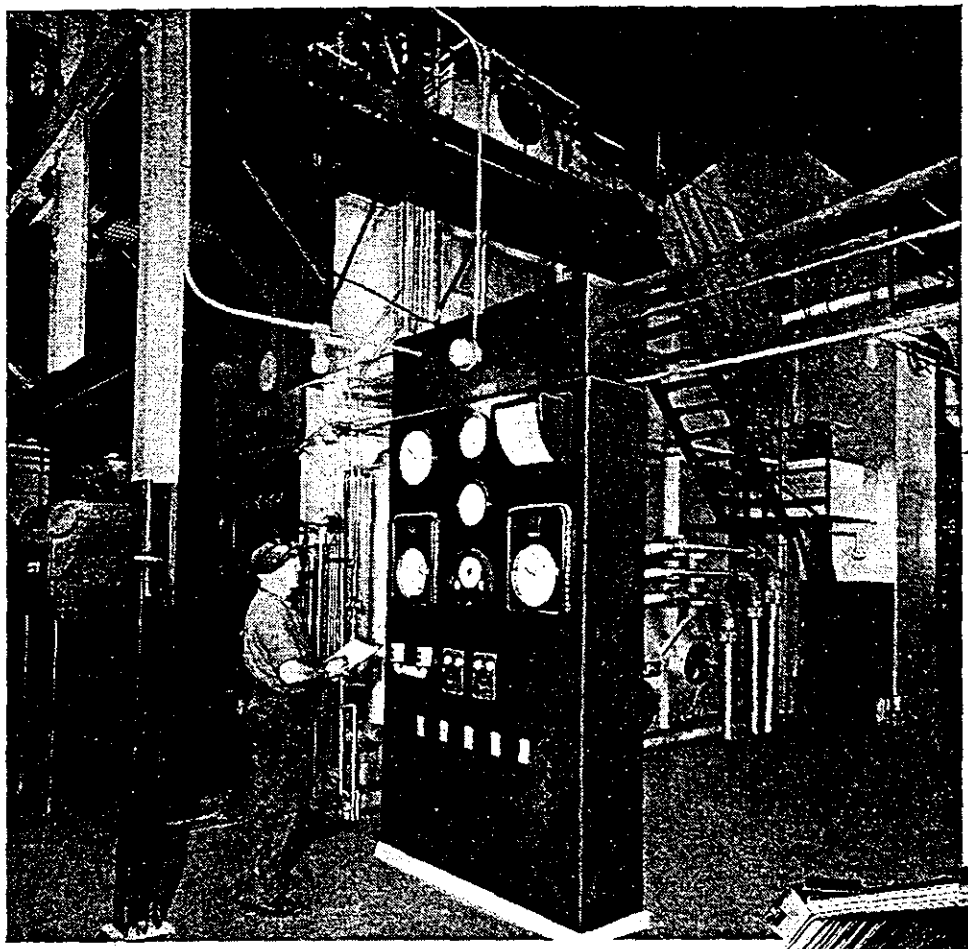
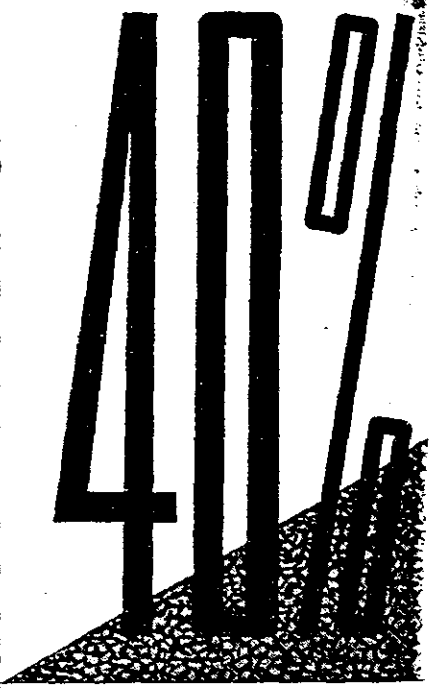
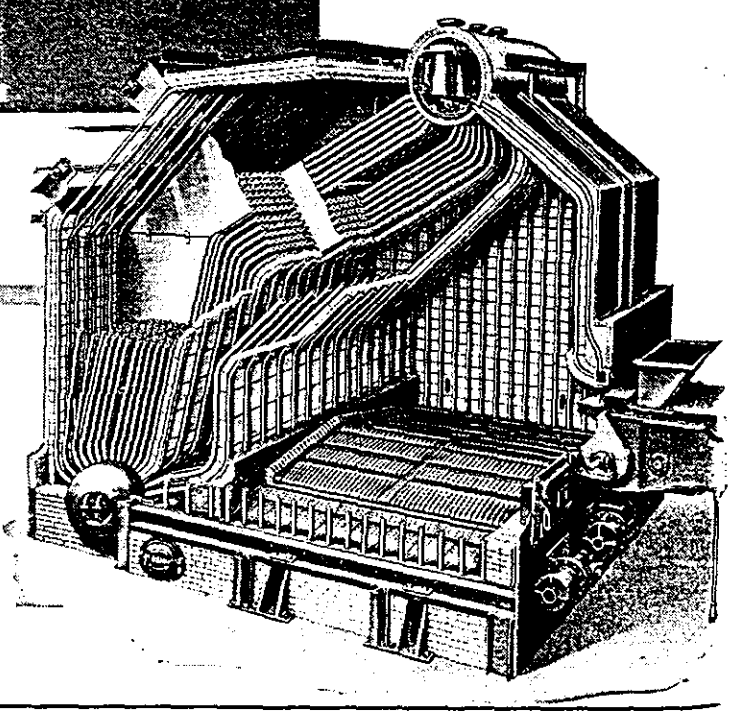
VERIFIED FUEL SAVINGS



Boiler operator checks readings on control panel of company's new stoker-fired B&W Integral-Furnace Boiler, Type FF, which has performed so satisfactorily that fuel savings of more than 40 per cent have been estimated.



PLAINTIFF'S EXHIBIT
BAB-218



View of typical stoker-fired B&W Integral-Furnace Boiler, Type FF, *similar* to unit in service at Food Machinery & Chemical Corporation's Middleport, N. Y. plant. Suitable for stoker, gas, and oil firing, this B&W Unit is available in a steam capacity range of 8000 to 50,000 lb per hr at pressures to 600 psi. Complete design and operating details are described and illustrated in Bulletin G-71. Write The Babcock & Wilcox Company, Boiler Division, 161 East 42nd Street, New York 17, N. Y.