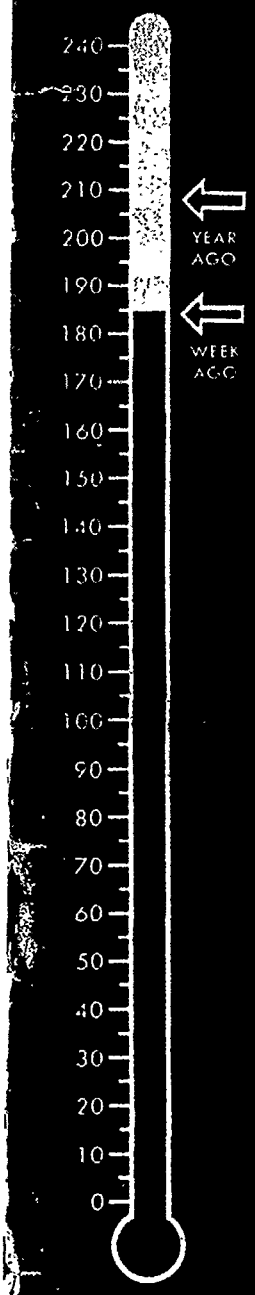
BUSINESS WEEK

AUG. 17, 1946

PLAINTIFF'S EXHIBIT CRA-2





OPA Decontroller George H. Mead: A businessman facing an important decision for business (page 8)

Everything in Piping Equipment
. . . for a Paint Plant, for example

Modern paint and varnish making methods are marked by wide utilization of progressive gravity flow. Purely for efficiency's sake, the industry's piping equipment is vast and varied.

Thus, to insure getting the maximum benefits of standardization, and to simplify piping procedures —from design to erection to maintenance—paint plants see eye to eye with other big piping users. They turn to the Crane line for everything in piping equipment, and they gain thereby this exclusive 3-way advantage—

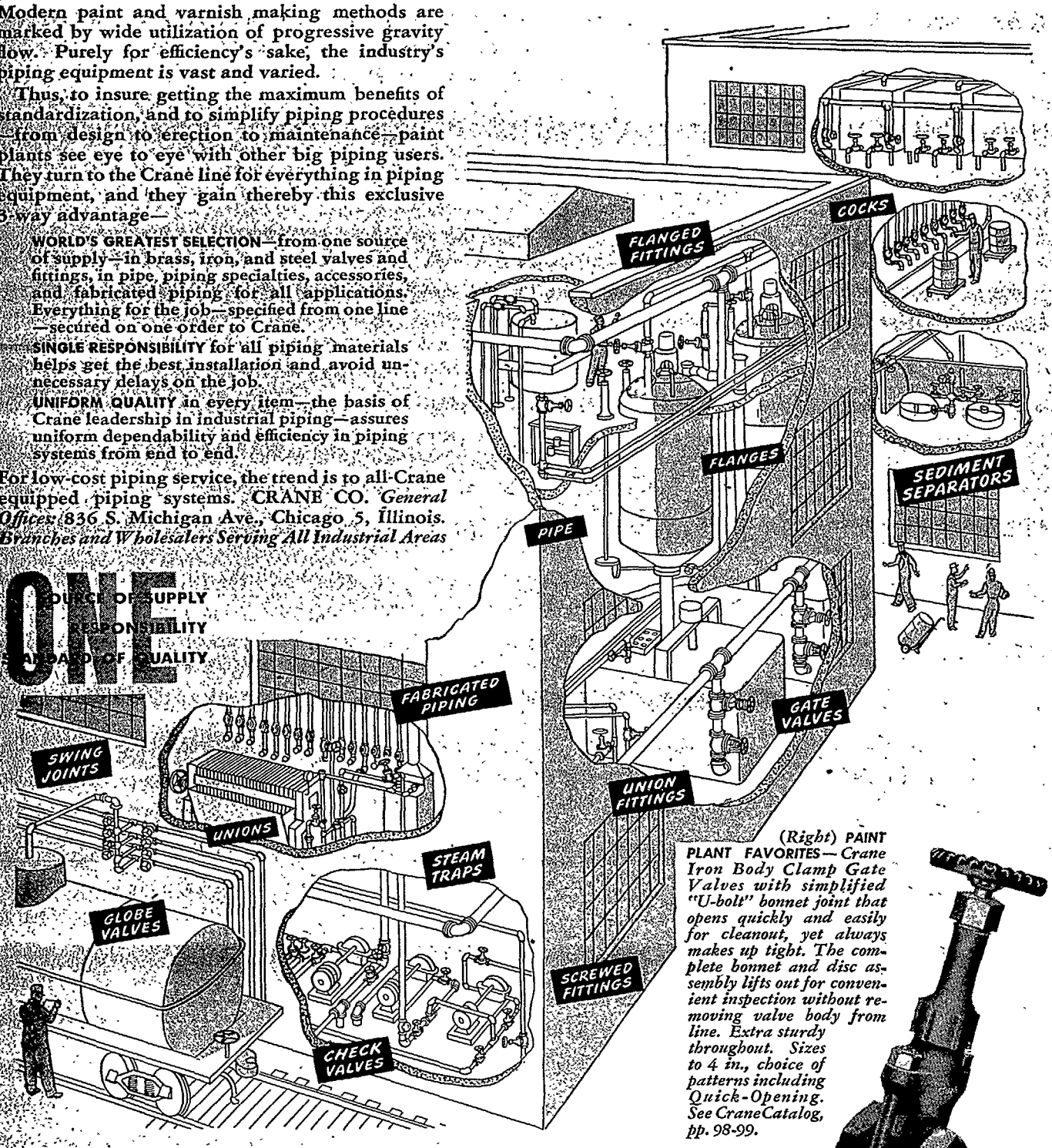
WORLD'S GREATEST SELECTION—from one source of supply—in brass, iron, and steel valves and fittings, in pipe, piping specialties, accessories, and fabricated piping, for all applications. Everything for the job—specified from one line —secured on one order to Crane.

SINGLE RESPONSIBILITY for all piping materials helps get the best installation and avoid unnecessary delays on the job.

UNIFORM QUALITY in every item—the basis of Crane leadership in industrial piping—assures uniform dependability and efficiency in piping systems from end to end.

For low-cost piping service, the trend is to all-Crane equipped piping systems. CRANE CO. *General Offices:* 836 S. Michigan Ave., Chicago 5, Illinois. *Branches and Wholesalers Serving All Industrial Areas*

ONE
SOURCE OF SUPPLY
RESPONSIBILITY
STANDARD OF QUALITY



(*Right*) **PAINT PLANT FAVORITES**—*Crane Iron Body Clamp Gate Valves with simplified "U-bolt" bonnet joint that opens quickly and easily for cleanout, yet always makes up tight. The complete bonnet and disc assembly lifts out for convenient inspection without removing valve body from line. Extra sturdy throughout. Sizes to 4 in., choice of patterns including Quick-Opening. See CraneCatalog, pp. 98-99.*

EVERYTHING FROM . . .

VALVES • FITTINGS
PIPE • PLUMBING
HEATING • PUMPS

CRANE

FOR EVERY PIPING SYSTEM