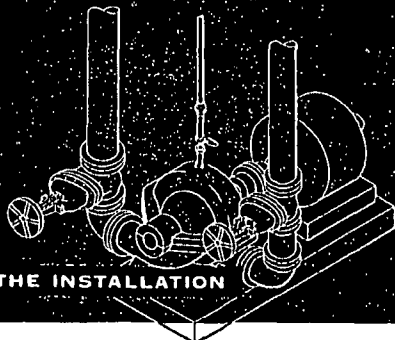


Will Your Valves Last 50 Years? ...on this Tough Pump Service, for instance



At The Great Western Sugar Company, Longmont, Colorado, plant, with Crane Iron Body Wedge Gate Valves on suction and discharge lines of juice pumps.

THE CASE HISTORY

Originally the Crane valves were installed on belt-driven pumps when the plant was built in 1903. In 1932, the old pumps were replaced. Nearly all the Crane valves were found in good condition and put right back in service on the new pumps.

It's no easy job these Crane 6 and 8-inch, 125-pound brass-trimmed gate valves have been doing since 1903. The plant operates on 80-day continuous beet sugar campaigns. In spite of intermittent operation, and with periodic routine maintenance only, the Crane valves never fail to operate freely, smoothly, and seat tightly. For 50 years they have assured dependable, positive flow control in event of pump failure—and they're still doing it.

THE BETTER QUALITY...BIGGER VALUE...IN BRASS, STEEL, IRON

CRANE VALVES

CRANE CO., General Office: 836 S. Michigan Ave., Chicago 5, Illinois
Branches and Wholesalers Serving All Industrial Areas

VALVE SERVICE RATINGS

SUITABILITY	<i>Doing the job for 50 years</i>
MAINTENANCE COST	<i>Running easily</i>
SERVICE LIFE	<i>Installed 1903 - Not removed</i>
OPERATING RESULTS	<i>Unobstructed for the whole</i>
AVAILABILITY	<i>Only 1 item down 50 years</i>

THE VALVE

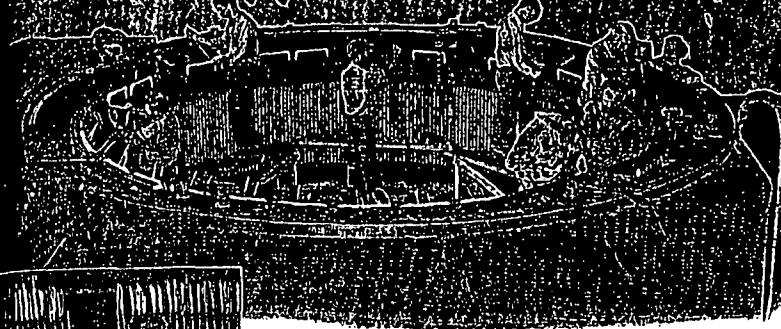
Here is today's model of these "50-year service record" Crane 125-pound iron wedge gates. Still made to the most rigid quality standards, these modern valves keep building unusual performance records in every industry. They come in patterns for every need. See your Crane Catalog or your Crane Representative.



VALVES • FITTINGS • PIPE • PLUMBING • HEATING

POWER - JUNE 1953

No job too big for ELLIOTT approved service shops



Soldering and taping final connections to the big generator stator.

Close-up of service men inside the stator inserting wedges and lashing coils.

The 12,000-kva generator installation.

REWINDING 12,000-KVA VERTICAL WATERWHEEL GENERATOR

The Larsen-Hogue Company is one of many carefully selected shops, strategically located throughout the United States, to service all types of electrical equipment built by Elliott Company. Together they comprise a trained and dependable service organization which stands back of every Elliott motor and generator. In addition to these Approved Service Shops, is the staff of Elliott factory-trained Service Engineers, and the repair facilities which are available at the factory for regular or special service.

For the location of the Elliott Approved Service Shop capable of handling your service job — no matter what its size — contact your nearest Elliott District Office or write Elliott Company, Ridgway Division, Ridgway, Pa.; or Elliott Company, Crocker-Wheeler Division, Ampere, N. J.

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