

M. C. C.

1942

WAR WORK

THE MAGEE CARPET COMPANY

The
BOOK SHELF
Scrap
Book
of
1942

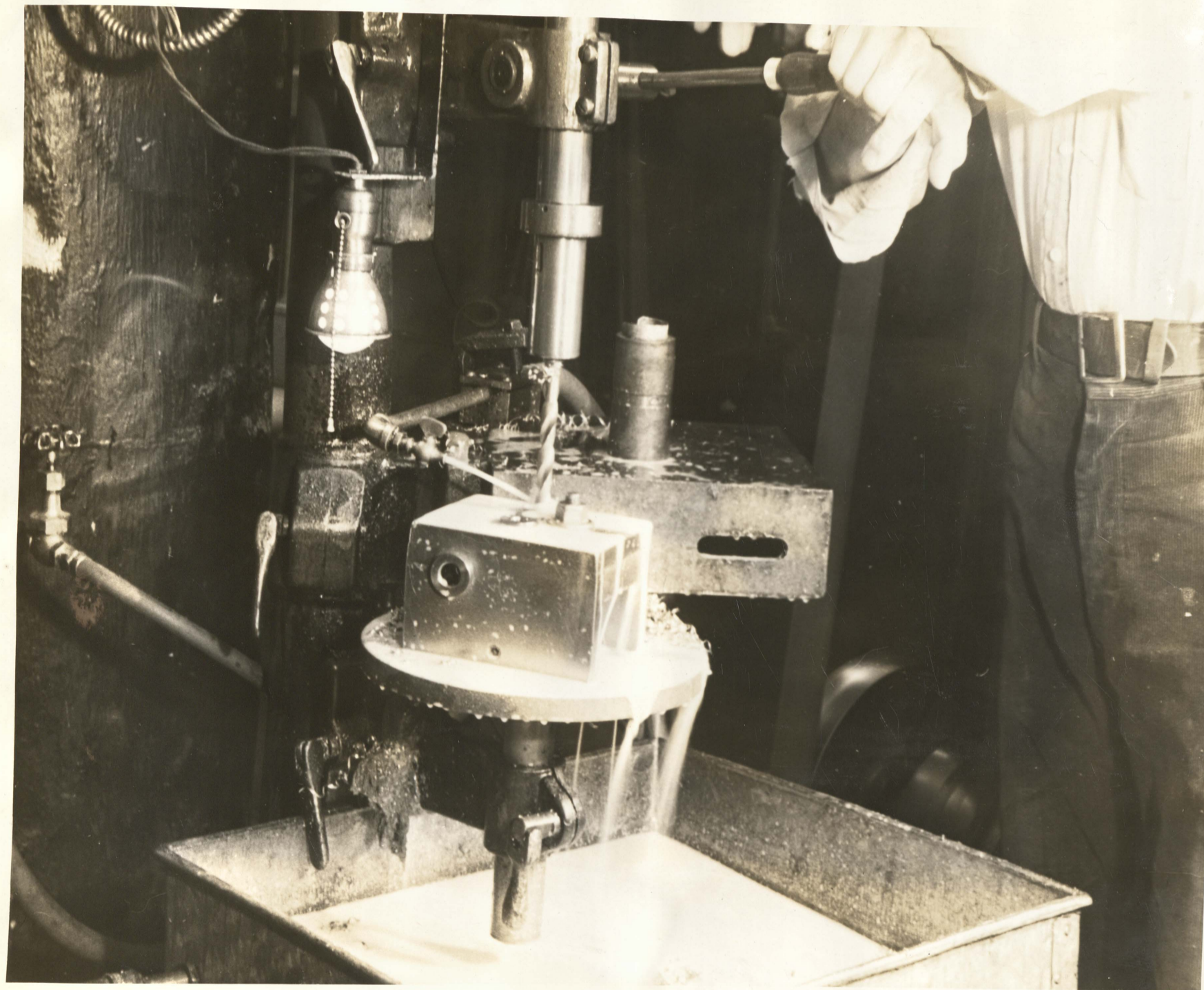
EDUCATIONAL PRESS, INC.
NEW YORK

Copyright, 1931
by
The Educational Press

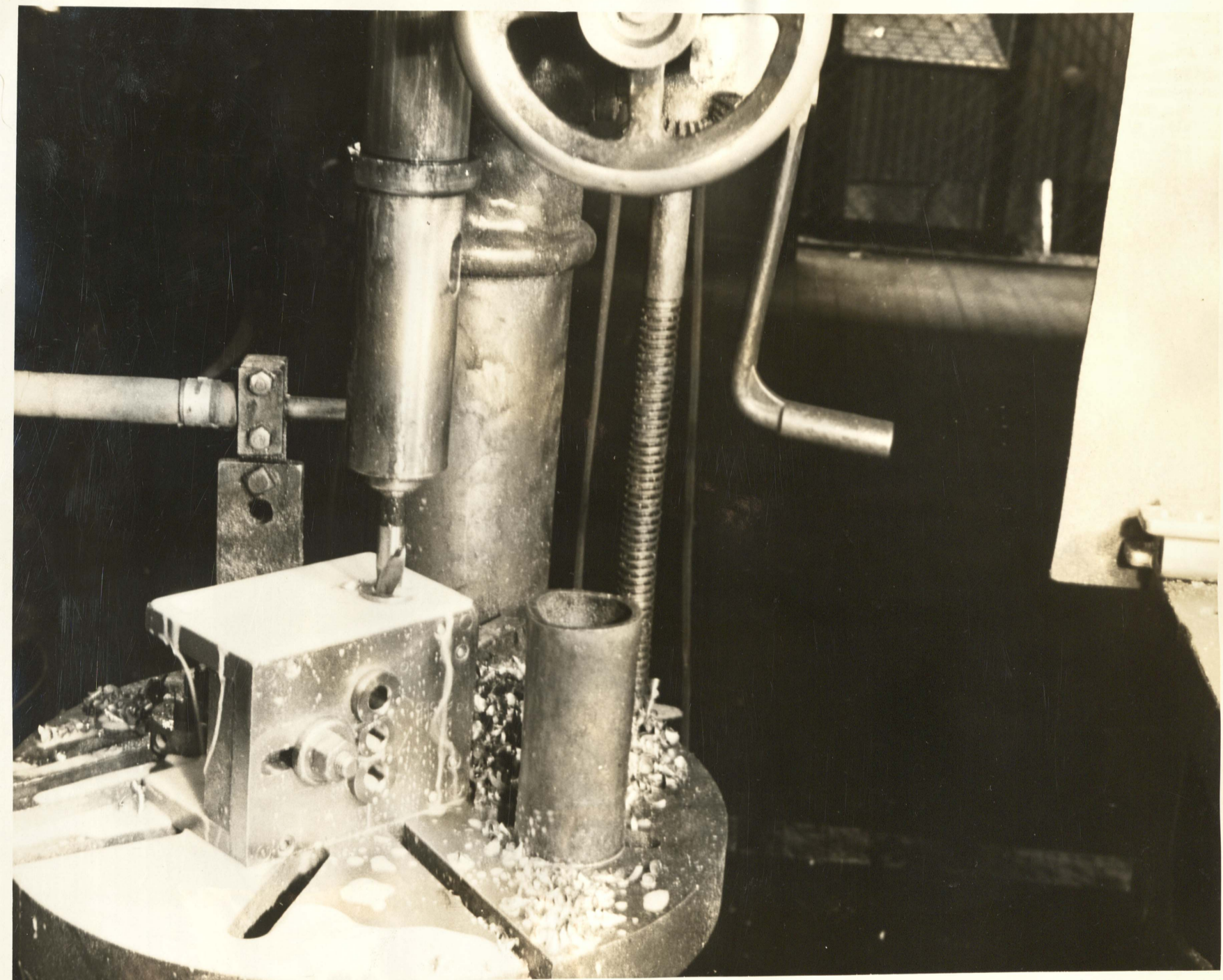
Book Shelf
Trade Mark
Registered in U. S. Patent Office

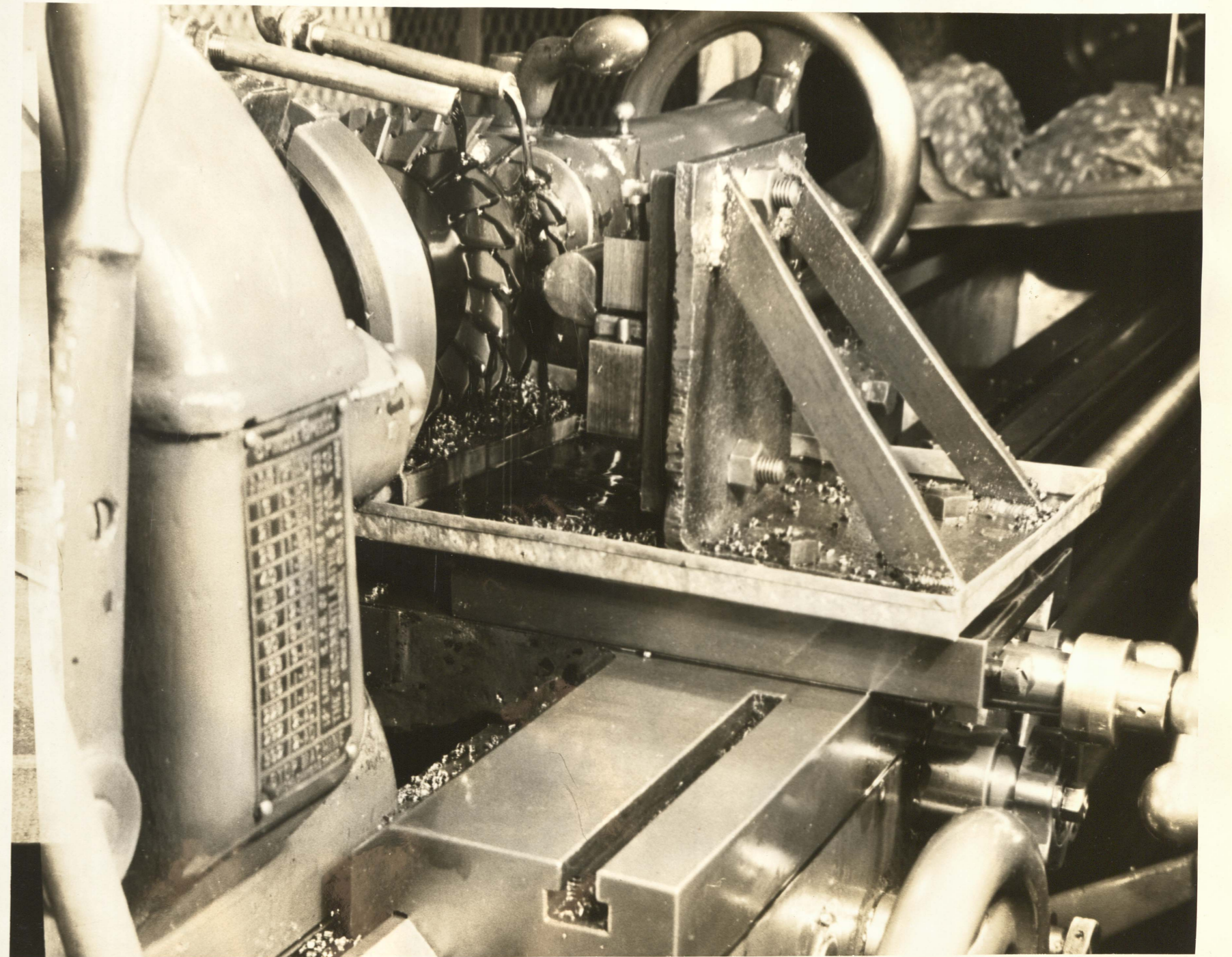
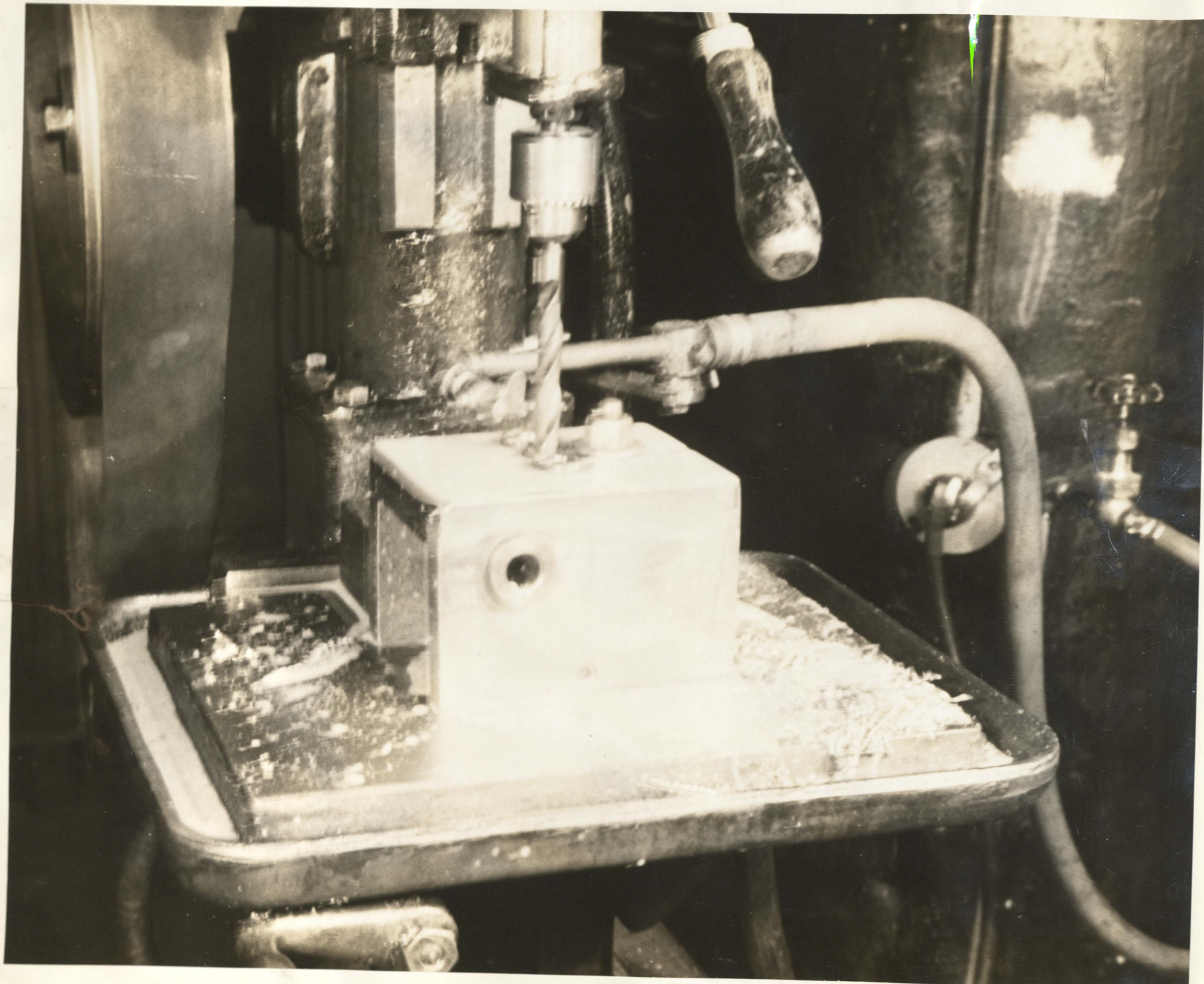
Book Shelf Scrap Books are available in three sizes, five colors, and two cover designs. Sizes: A, to take material as large as 5 1/2 x 9"; B, to take material up to 8 1/2 x 11"; C, for material up to 11 x 14". Colors: Red, Green, Navy Blue, Spanish Brown, and Black. Cover designs: modern (line), and hand-tooled.



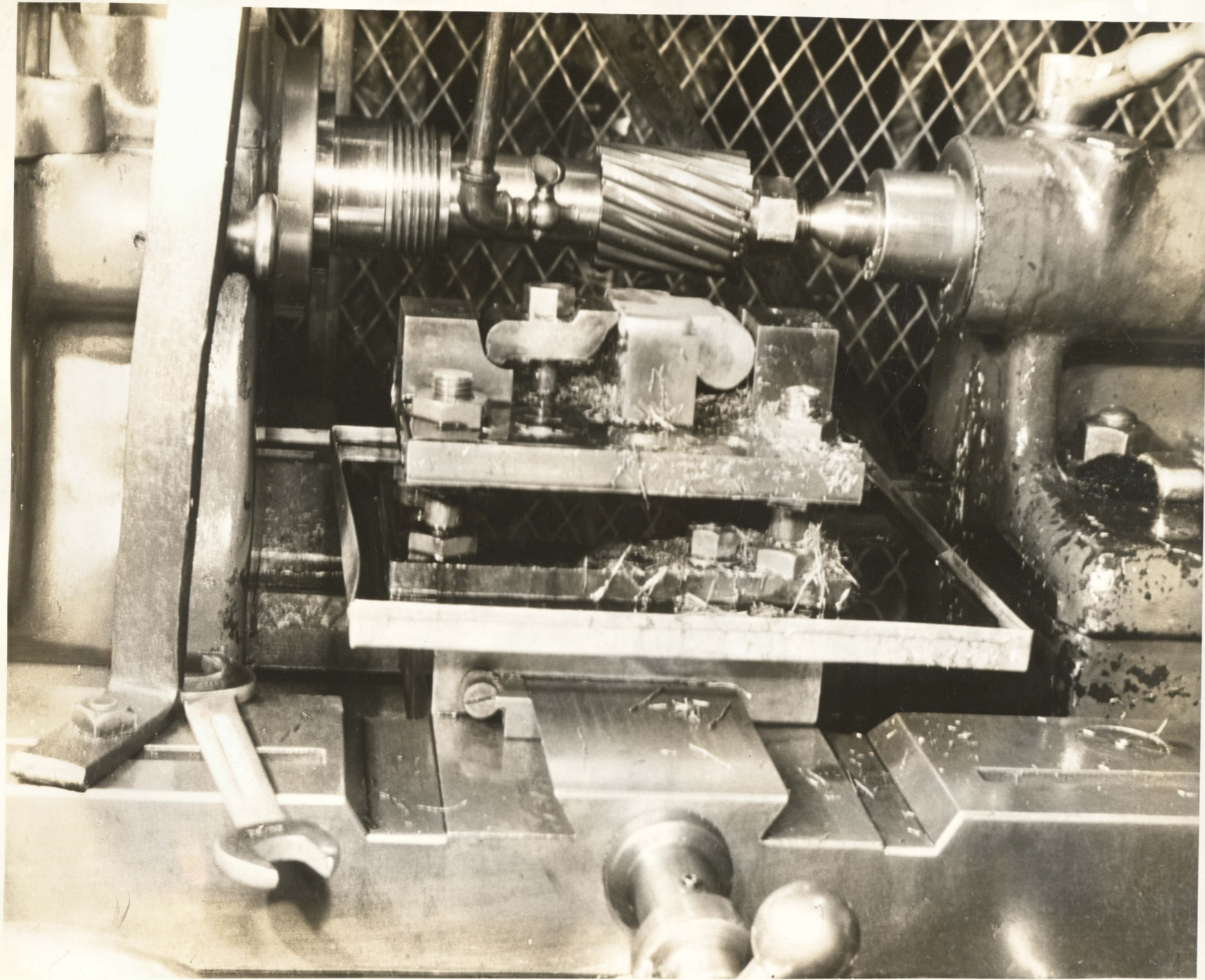


Drilling Tank Hinges

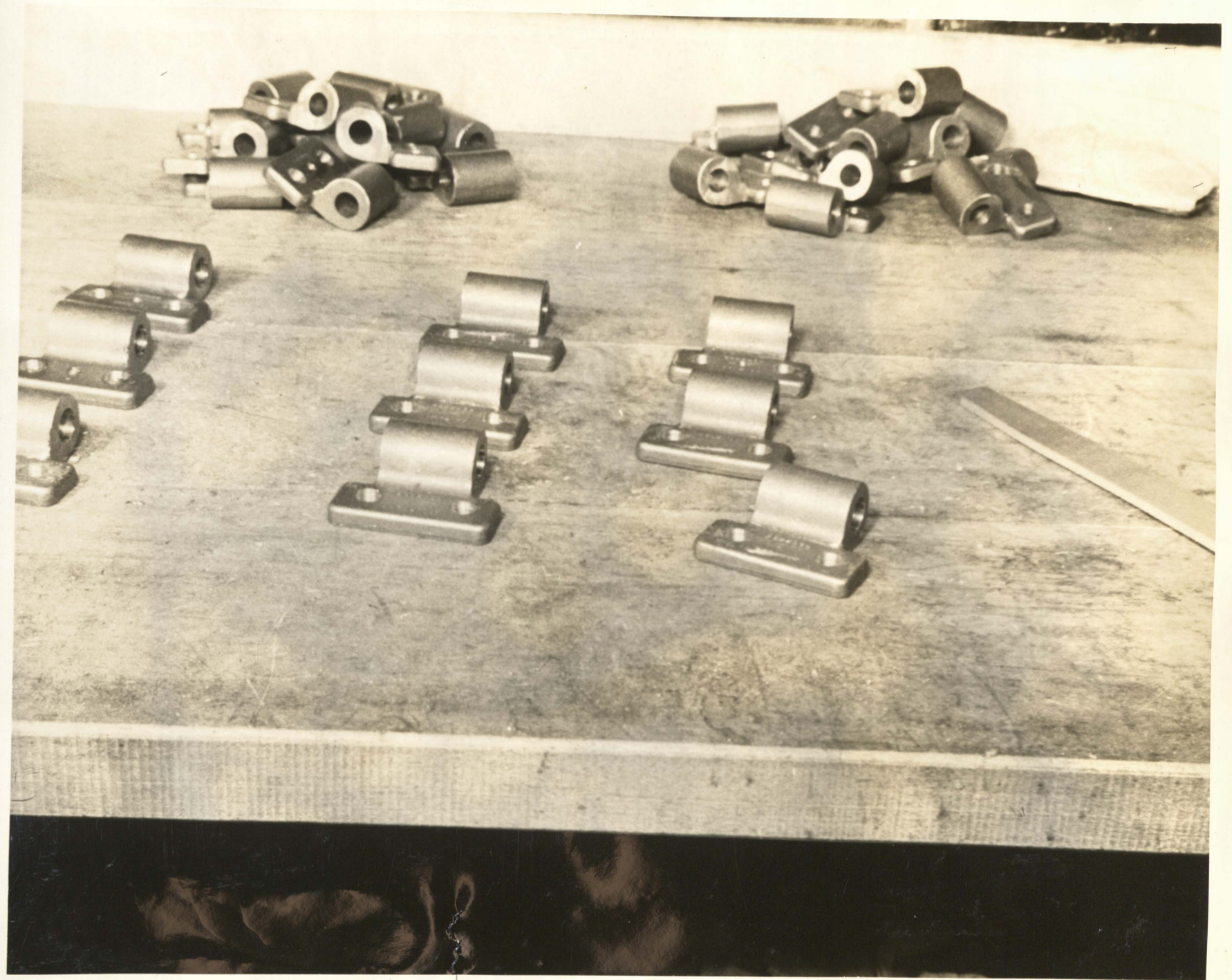




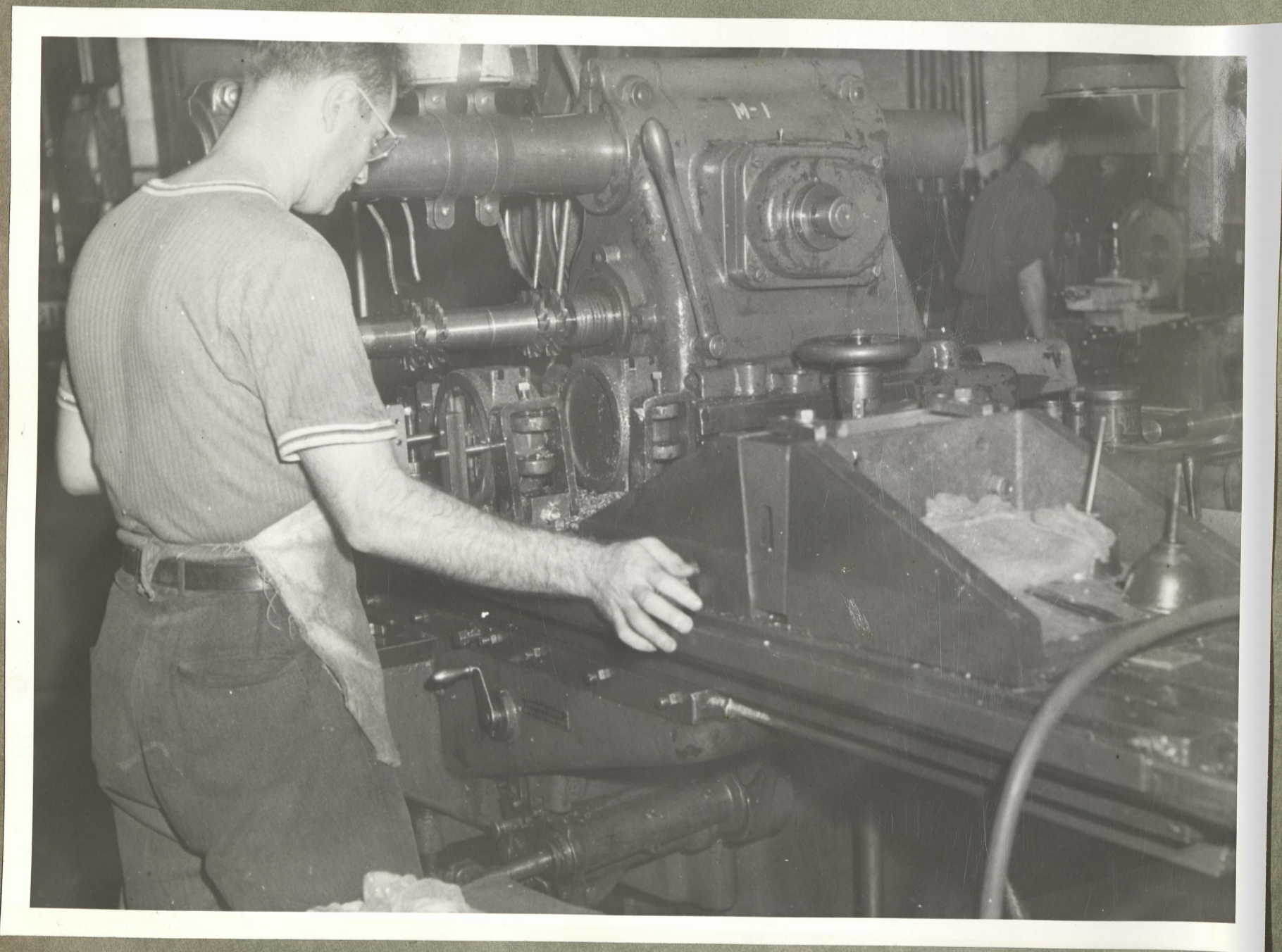
Machining Sidesof Tank Hinges



Machining Face of Tank Hinges



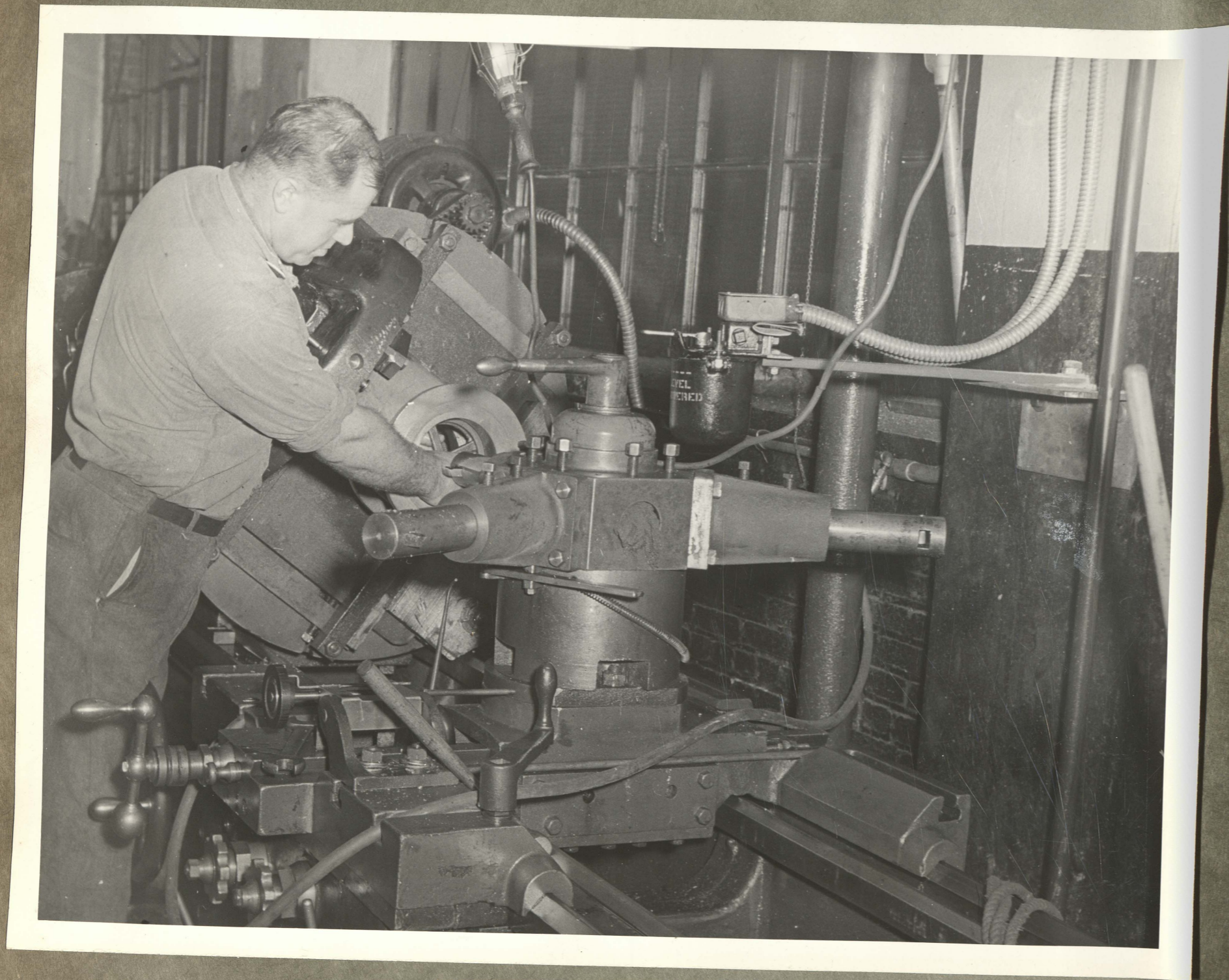
Finished Hinges



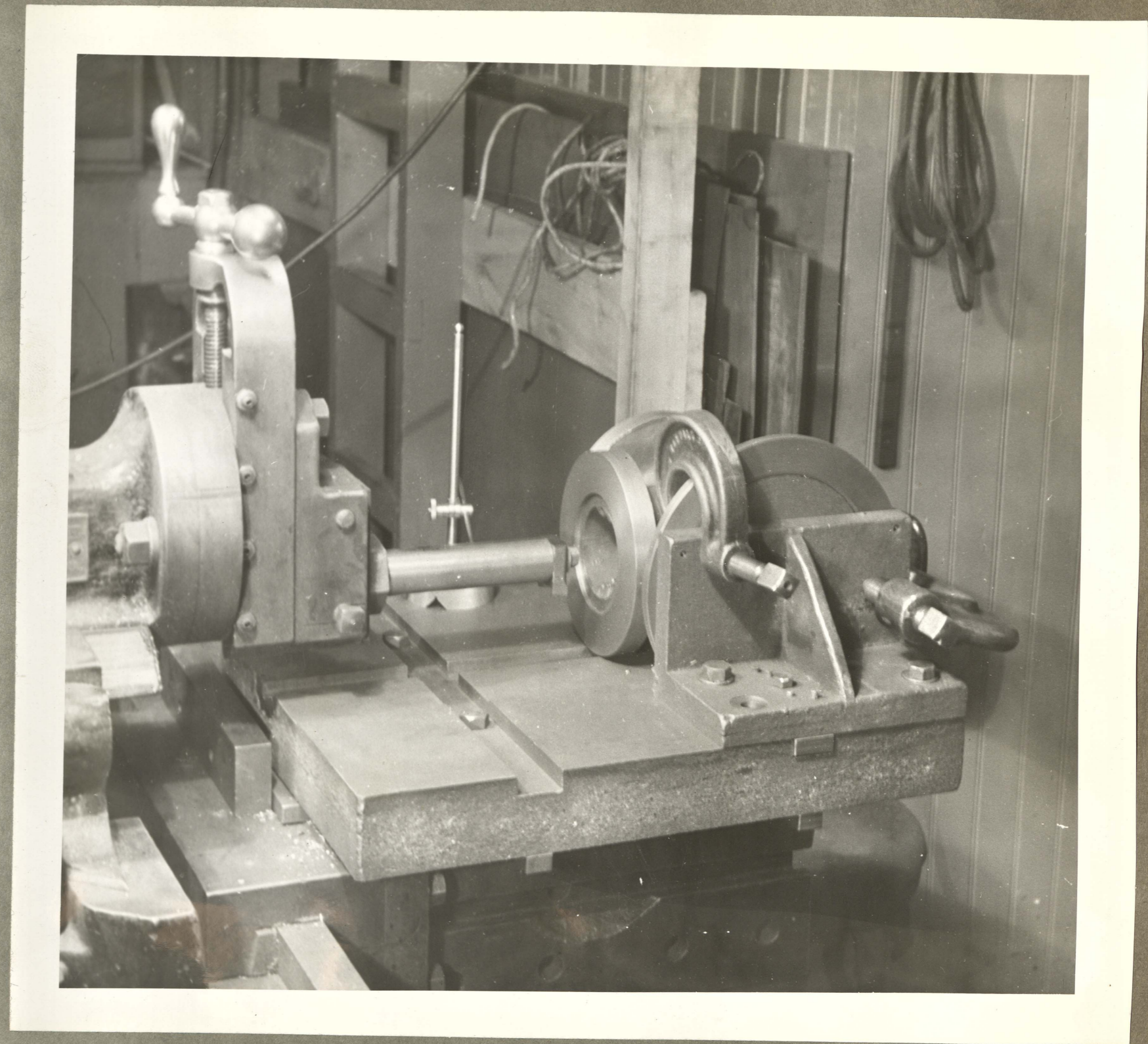
Machining Ways of 6" Valve Wedge



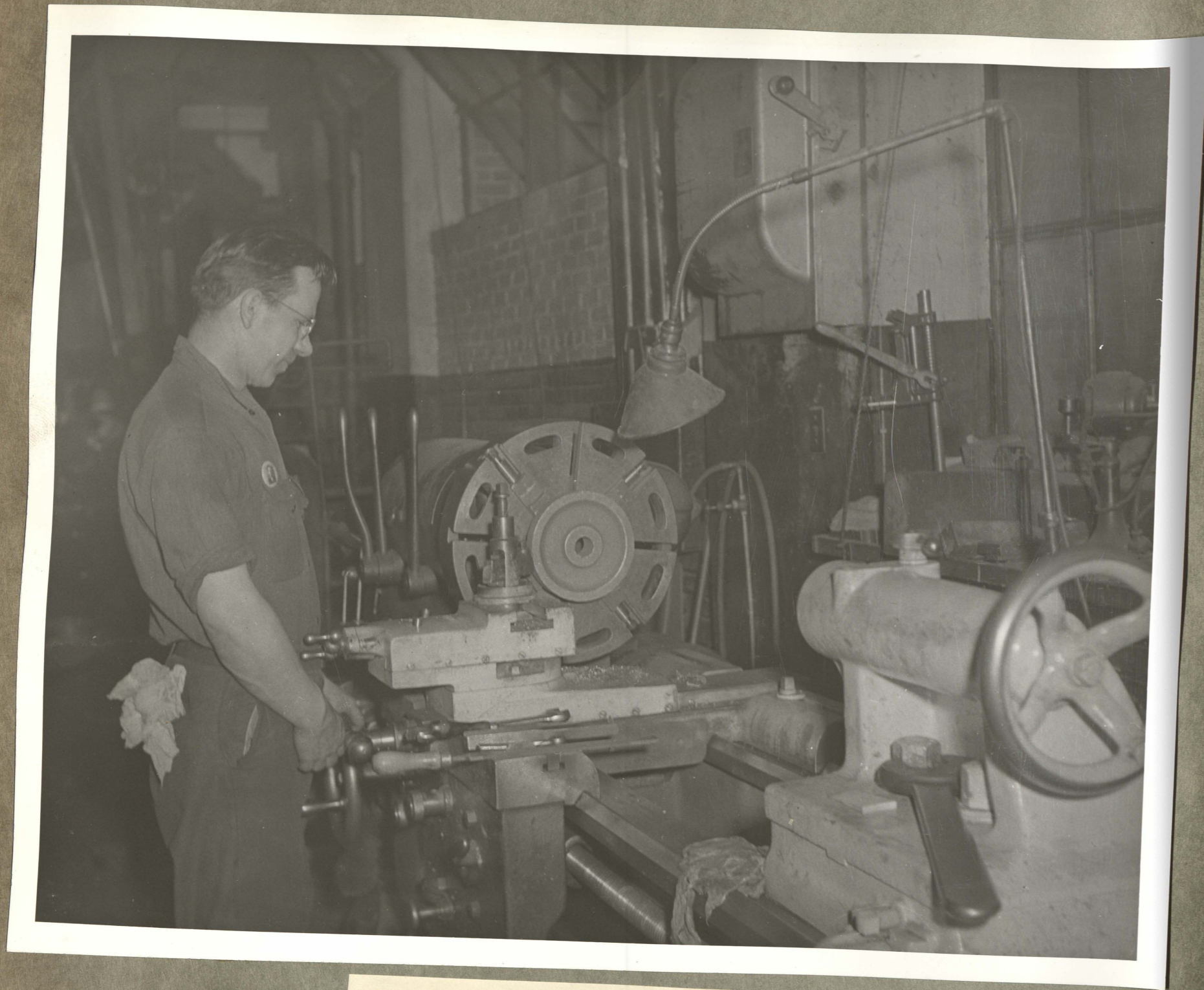
Cutting Gear for Duck Loom



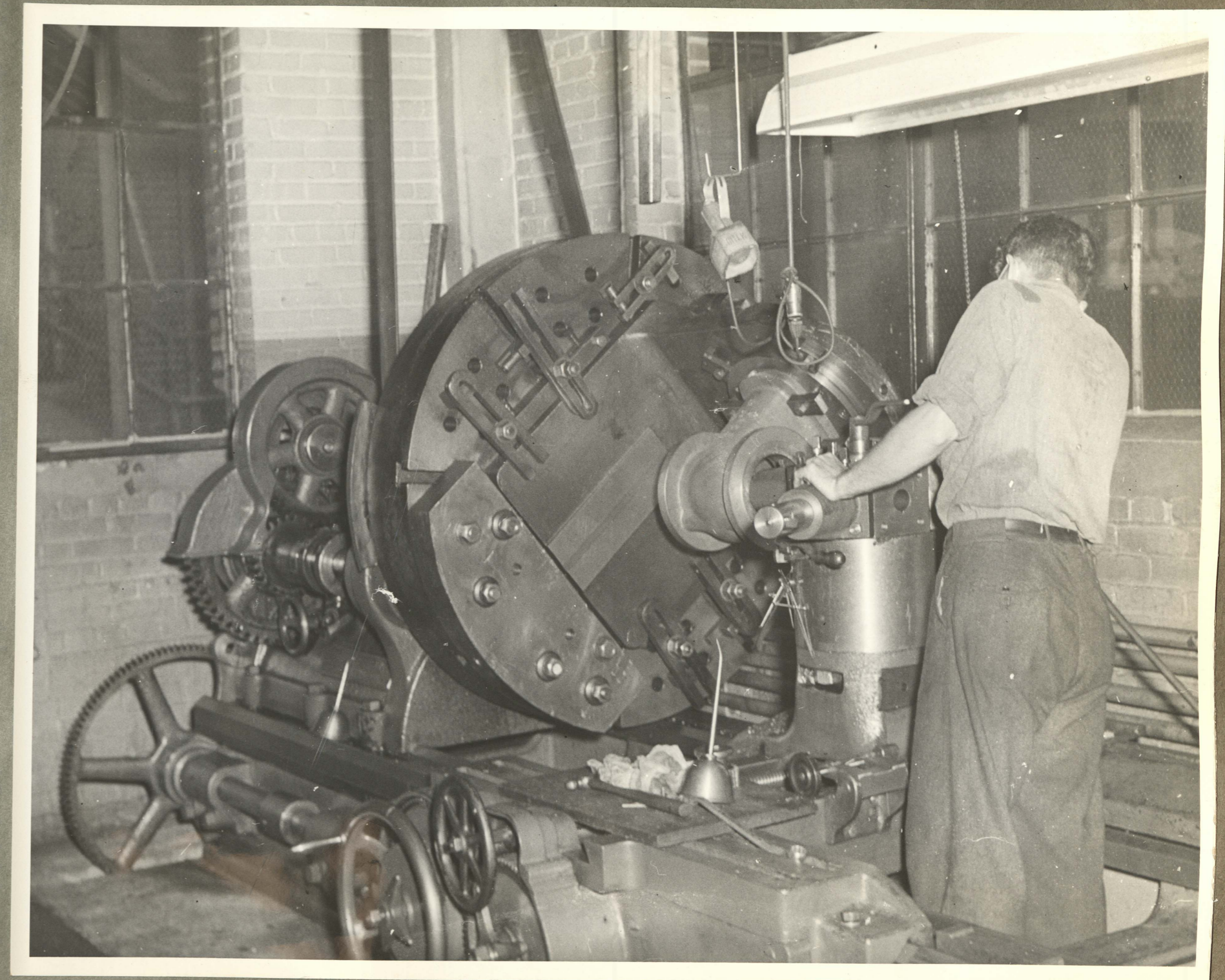
Machining Top of 6" Valve Case



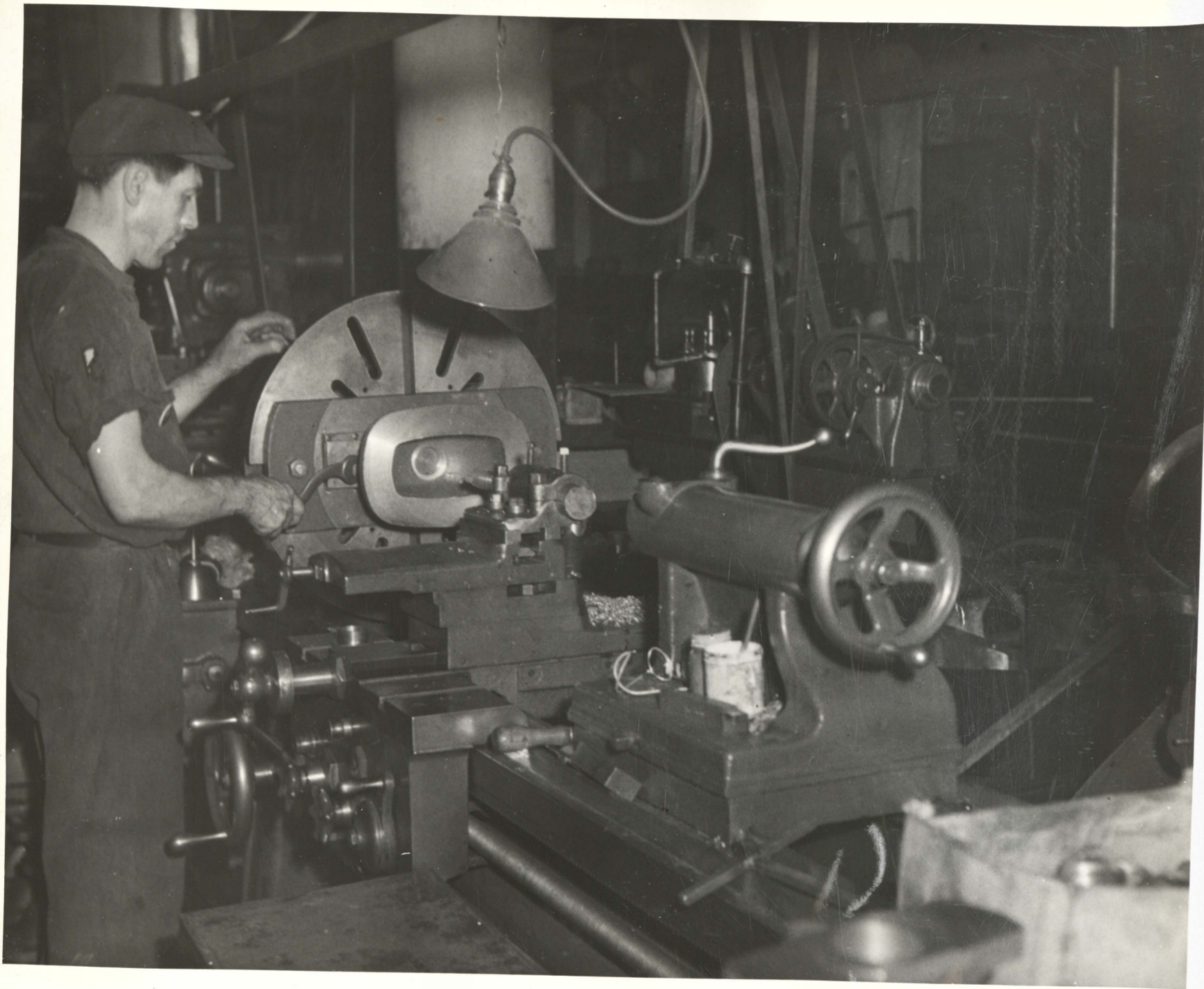
Milling Ways of 1-1/2 Valve Case



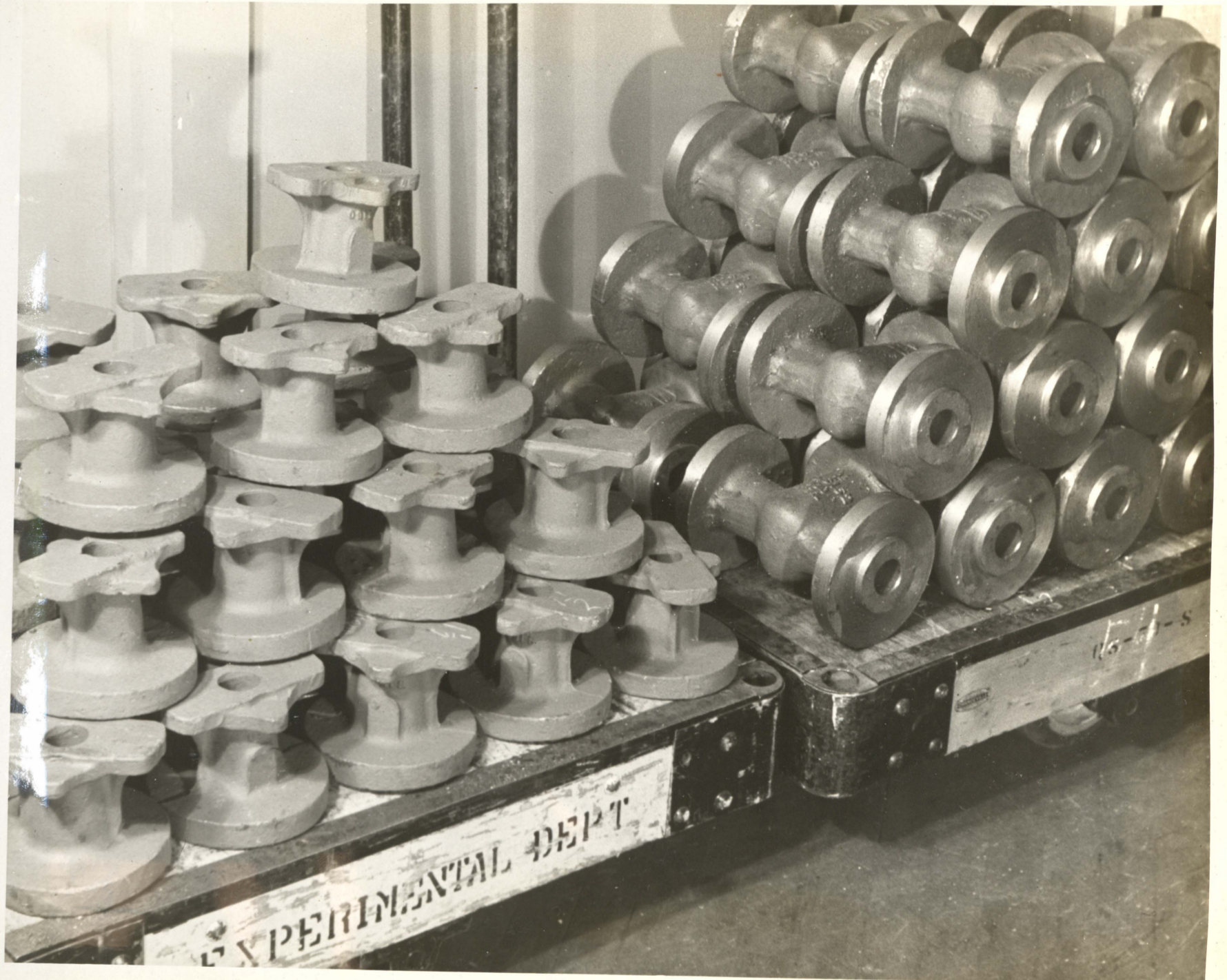
Turning Gear Blank for Duck Loom



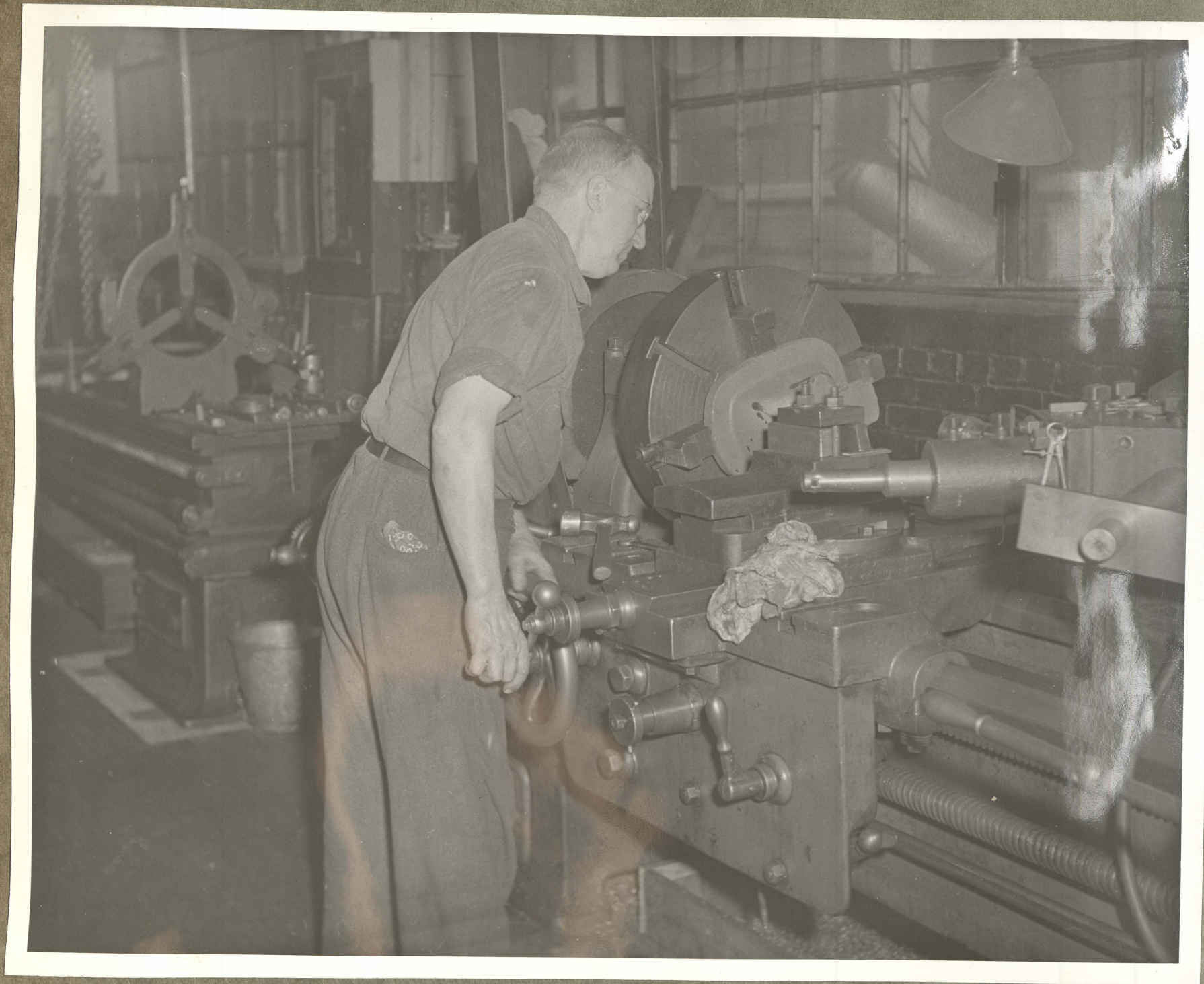
Machining Inside of 6" Valve Case



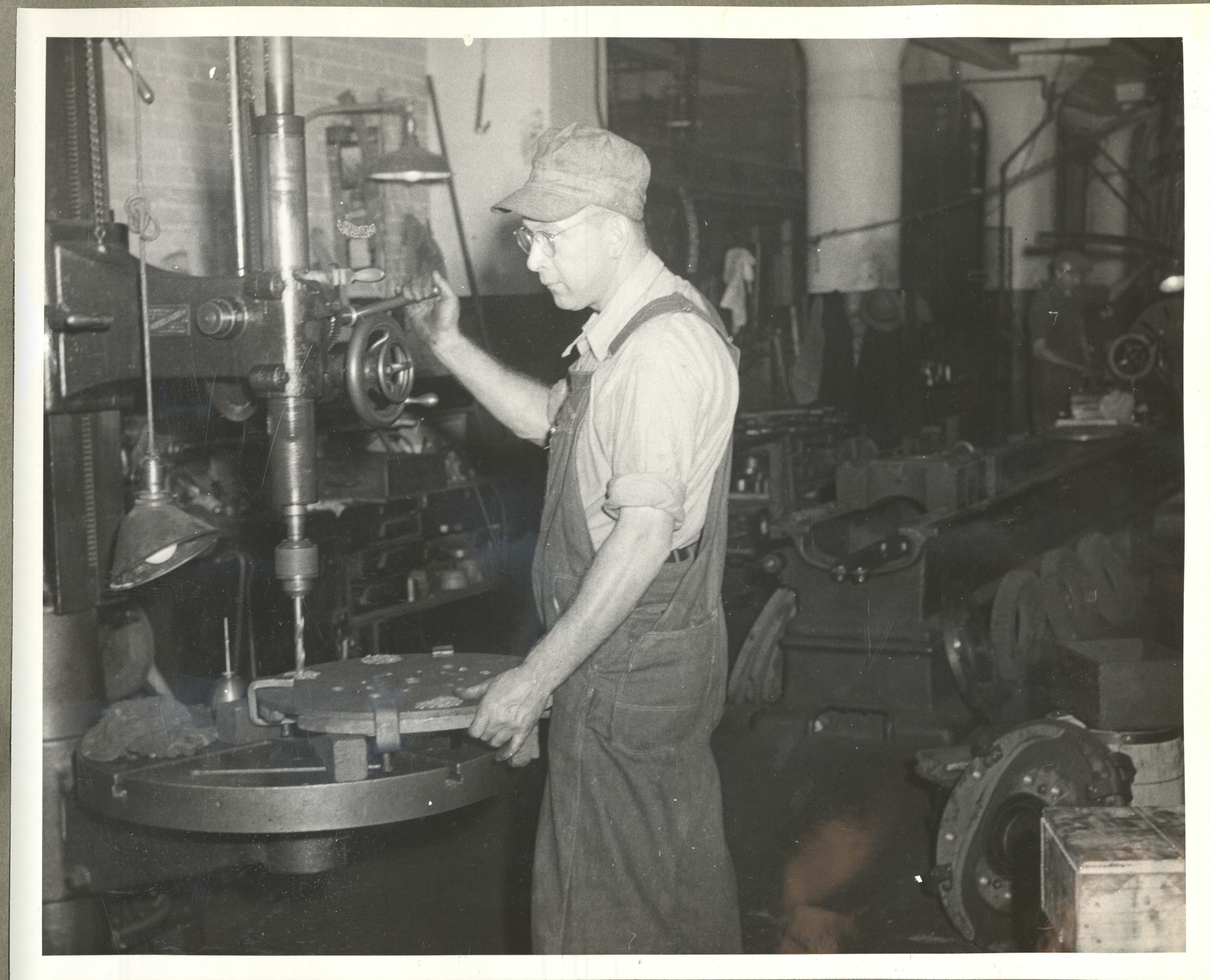
Machining Face of 6" Bonnet



Rough Valve and Bonnet Castings



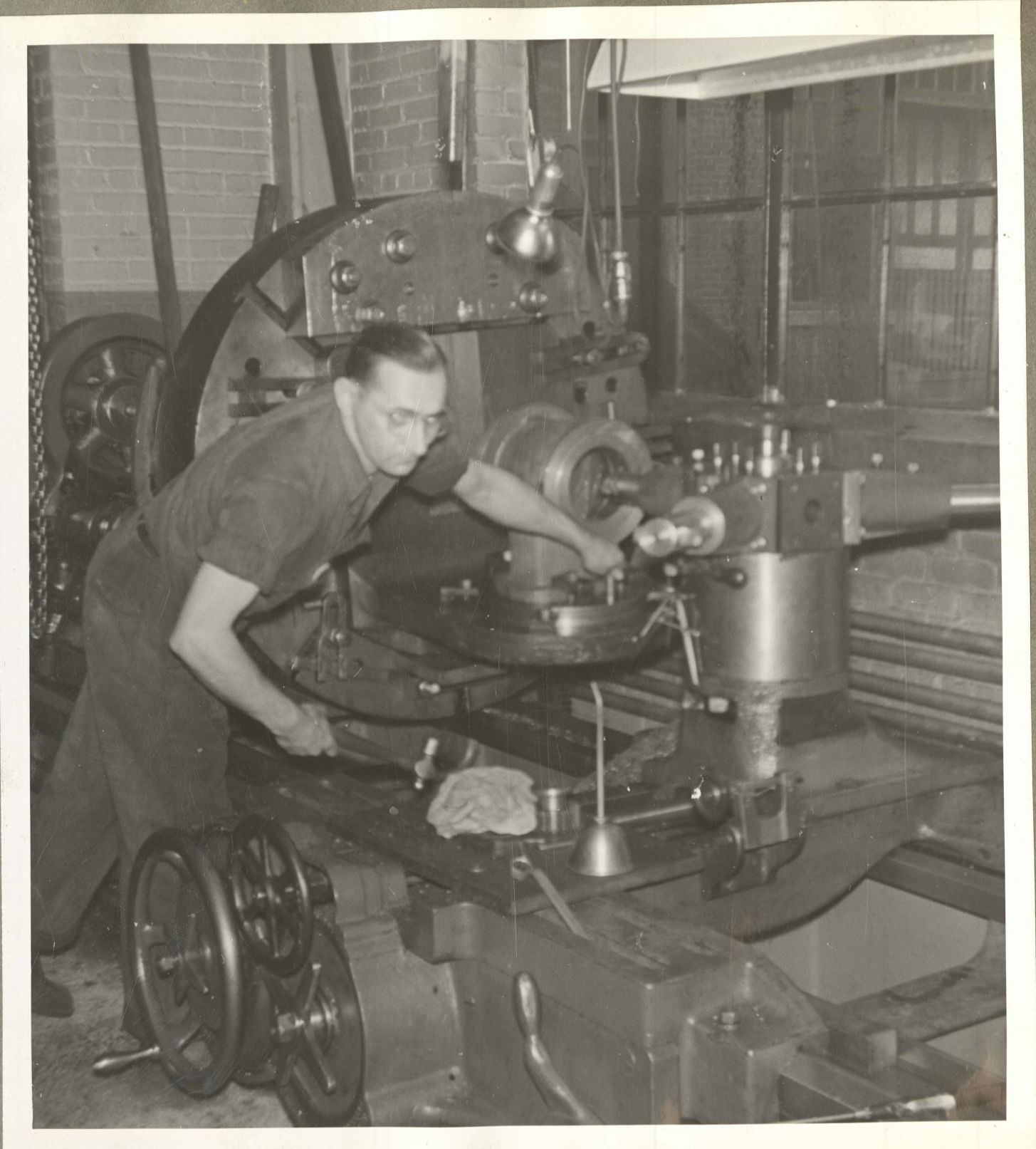
Maching 6" Valve Bonnet



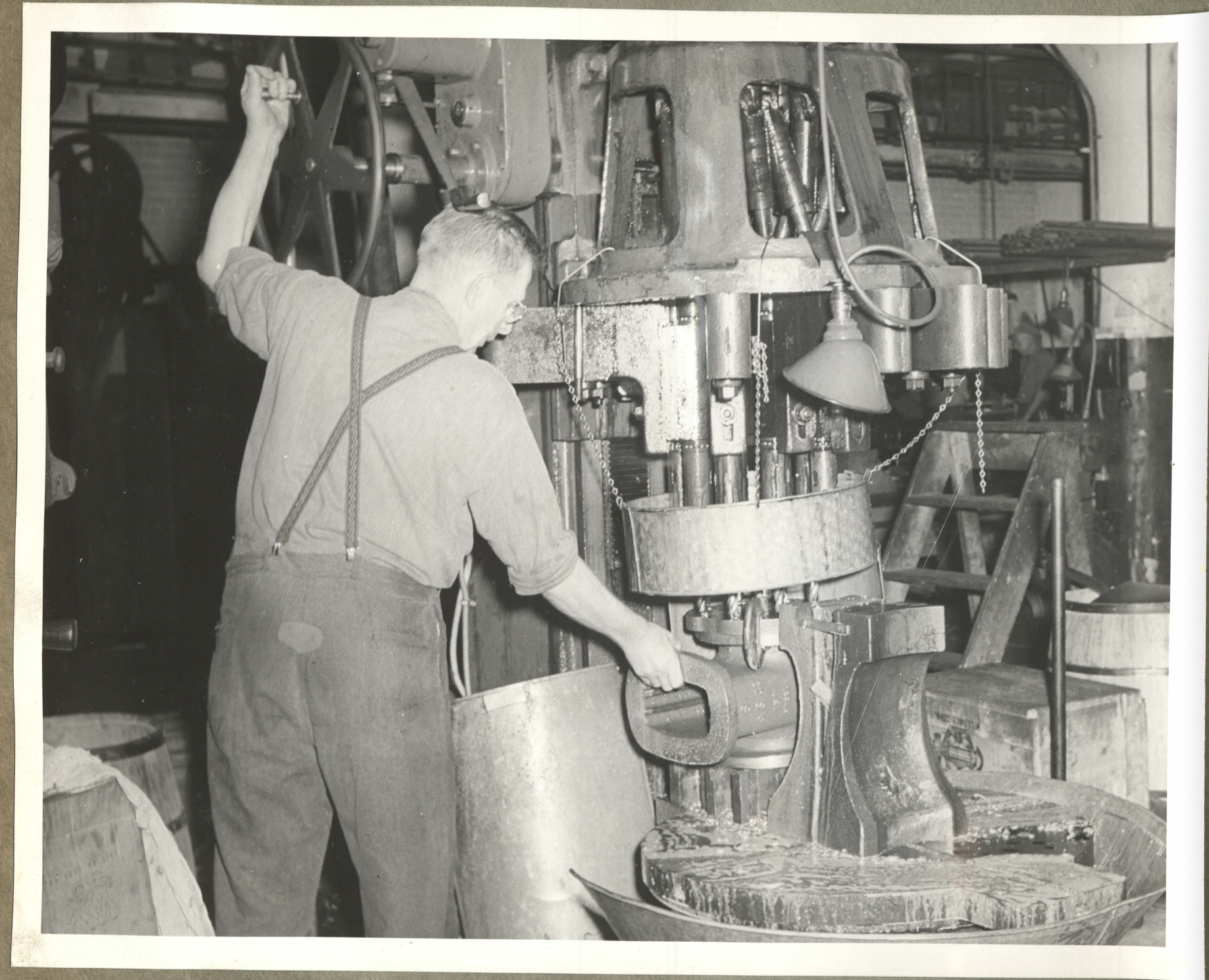
Drilling Cam for Duck Loom



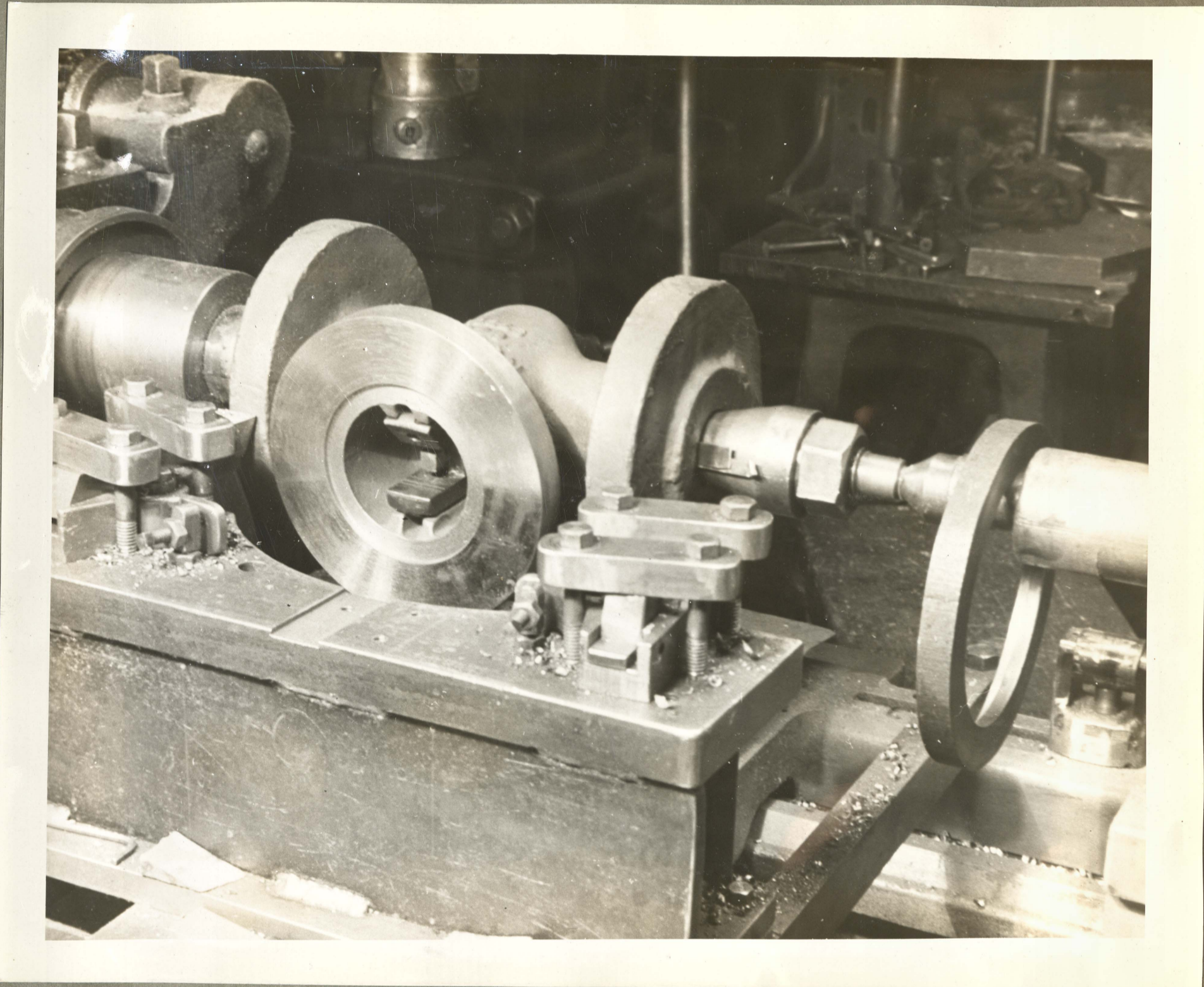
Shaper Operation on 6" Wedge



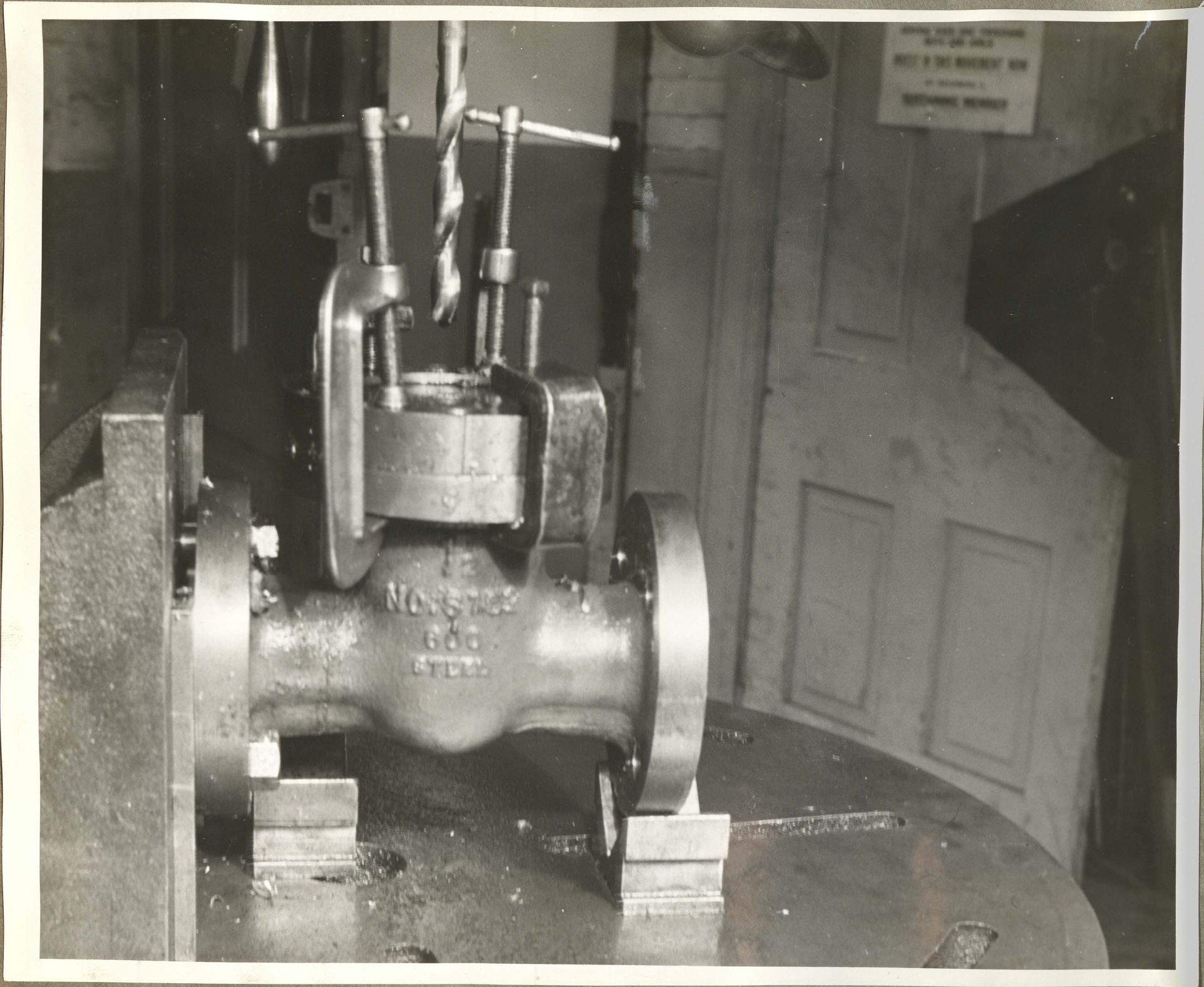
Threading Inside of 6" Valve Case



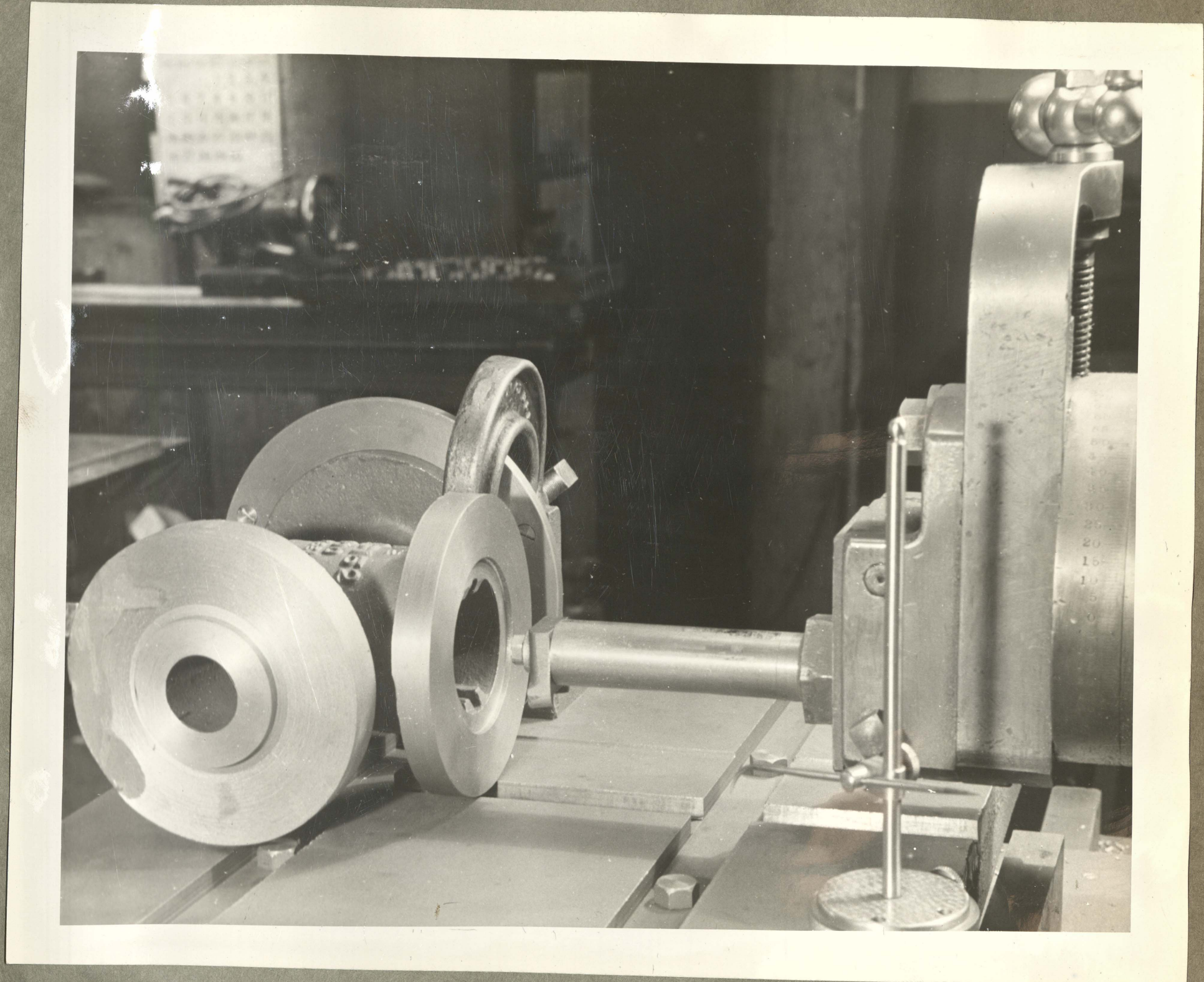
Multiple Drilling of 6" Valve Case



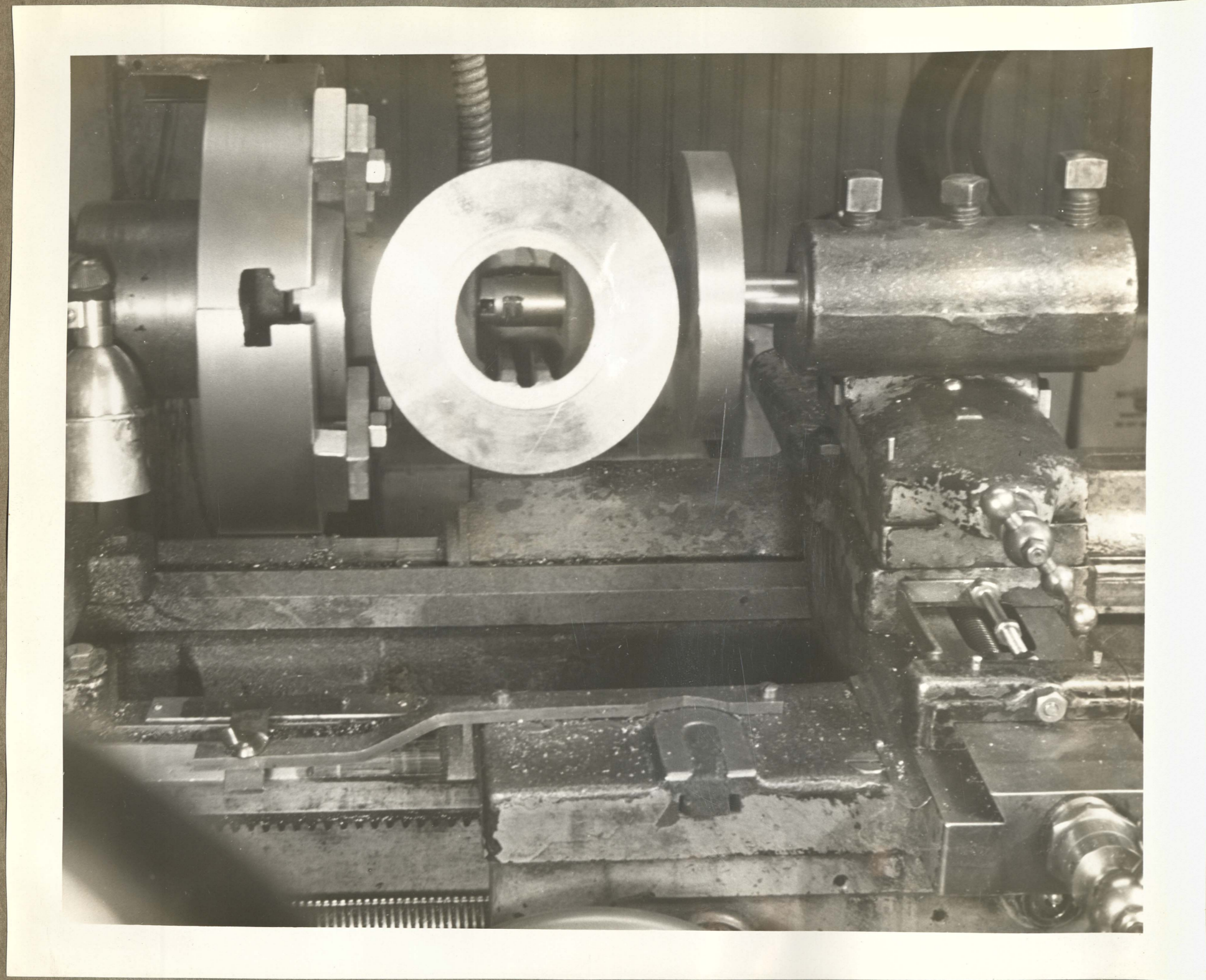
Machining Sides of 1-1/2" Valve Case



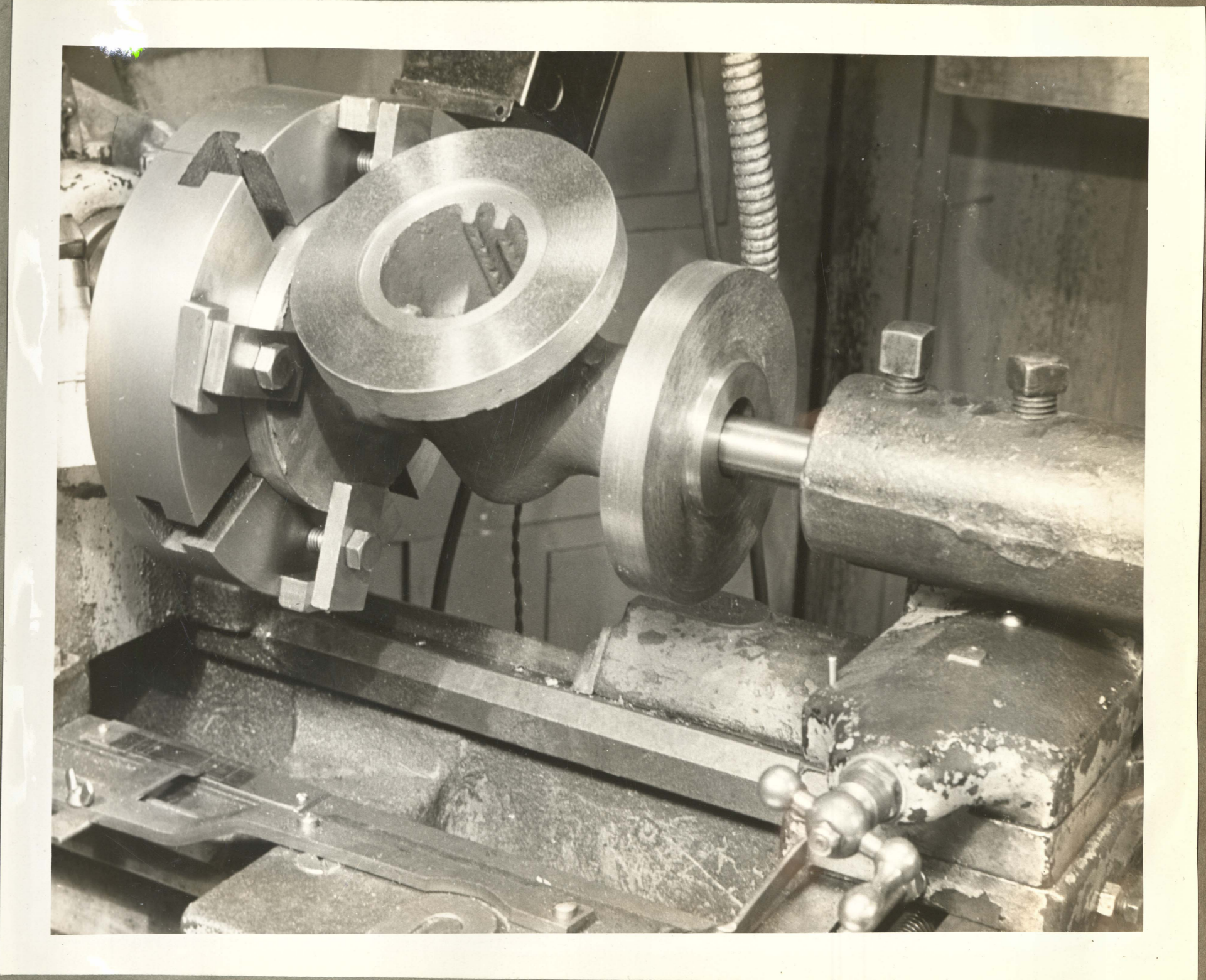
Drilling 1-1/2" Valve Case



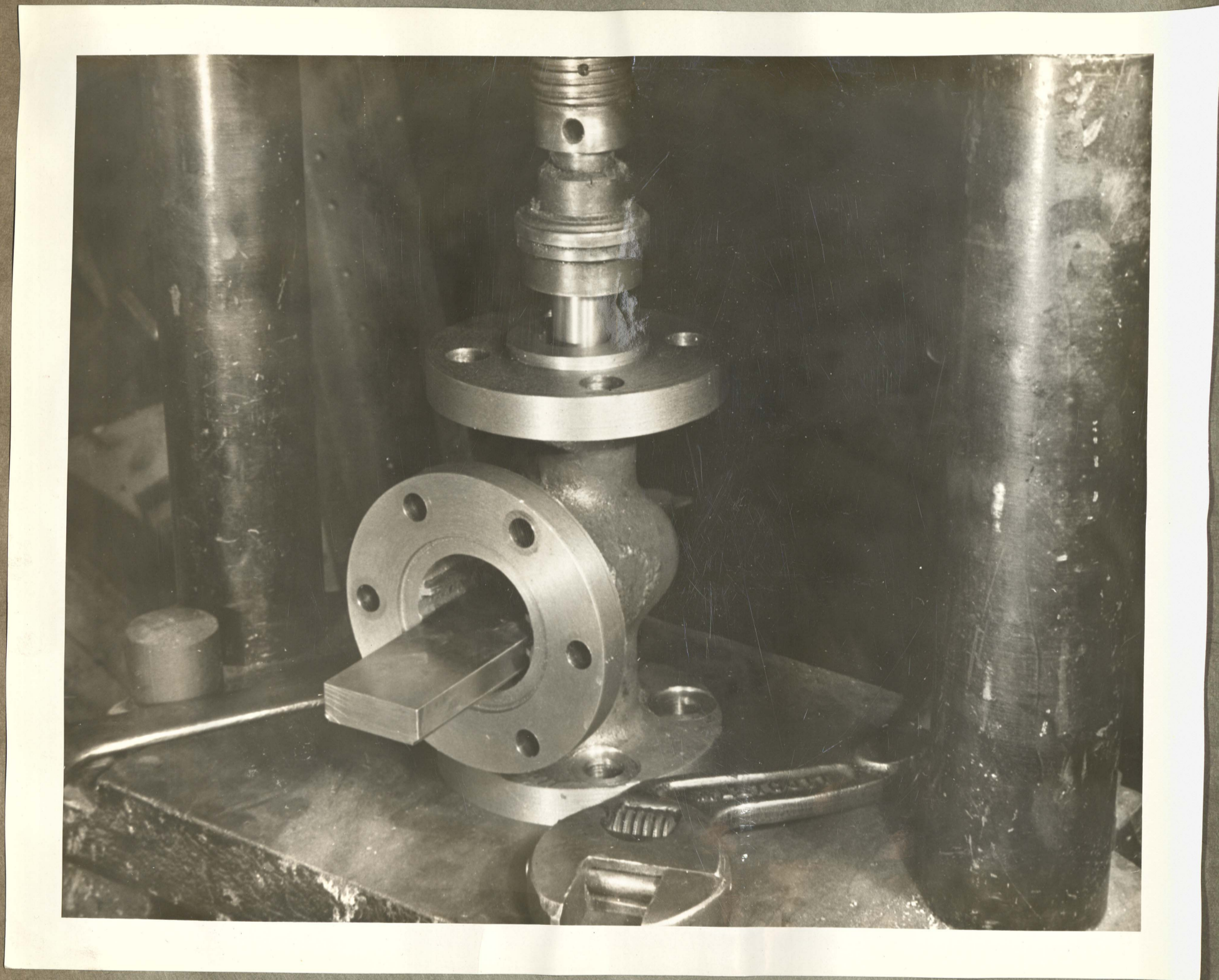
Shaping Ways of 1-1/2" Valve Case



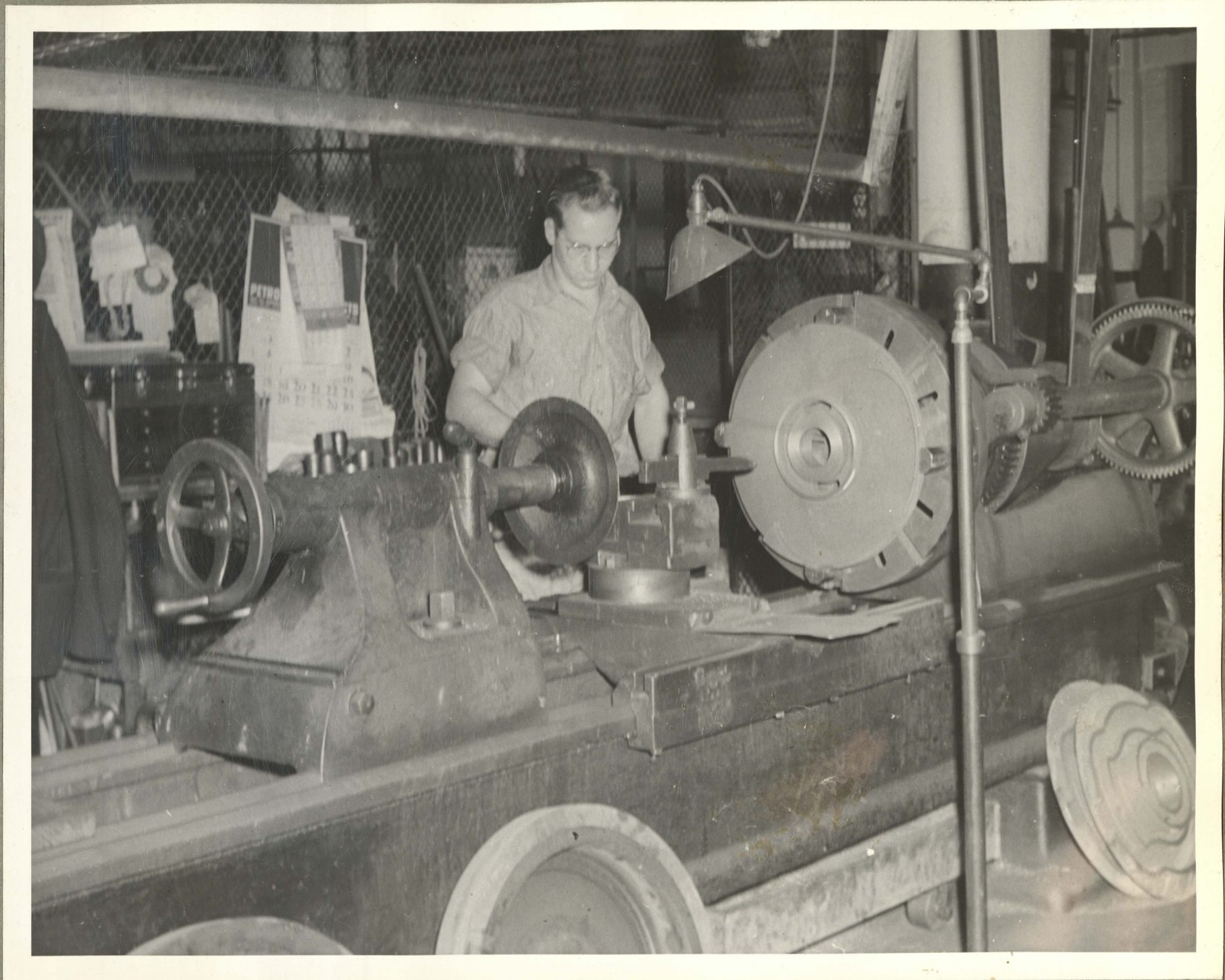
Finishing Interior of 1-1/2 Valve Case



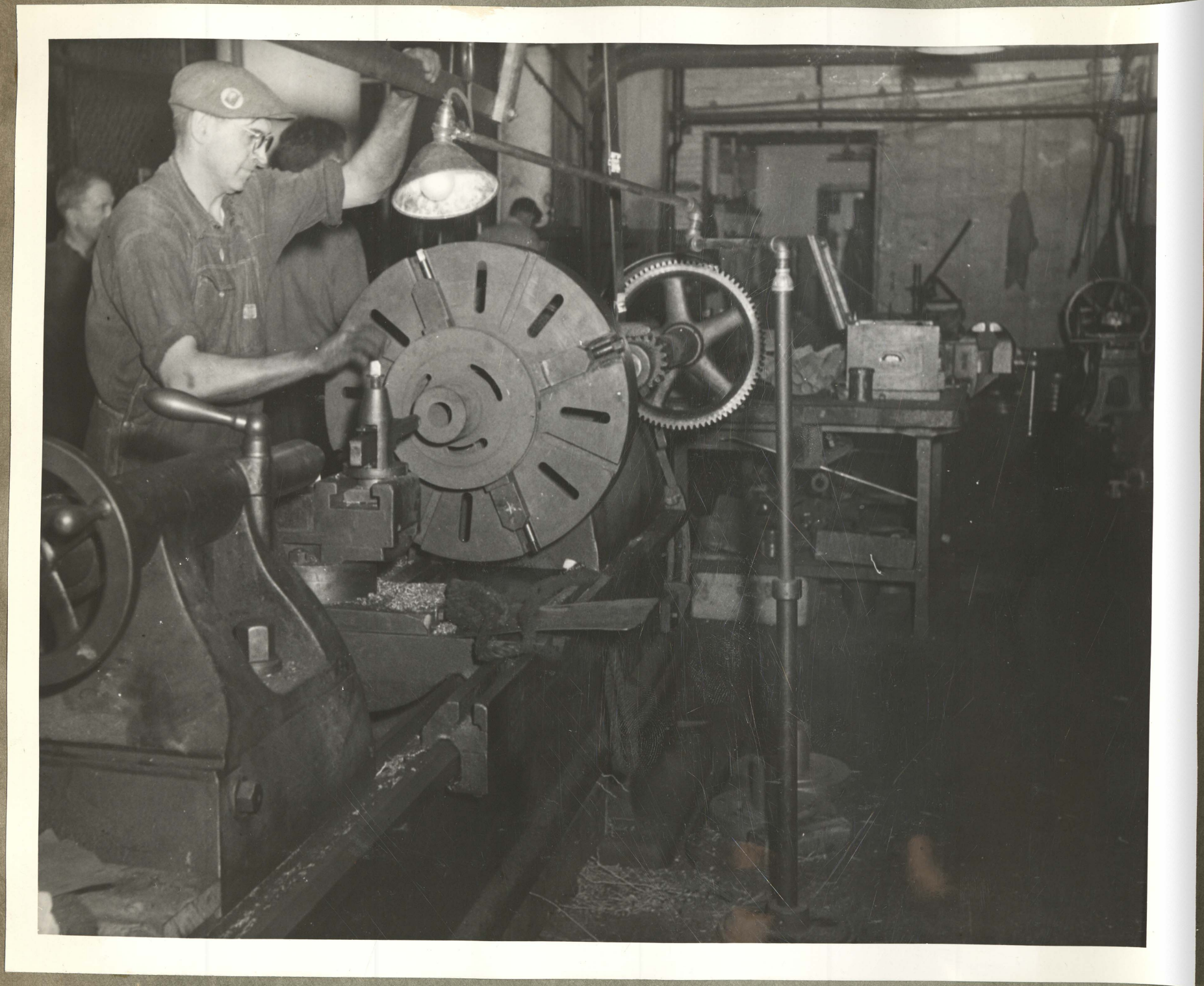
Machining Inside of 1-1/2" Valve Case



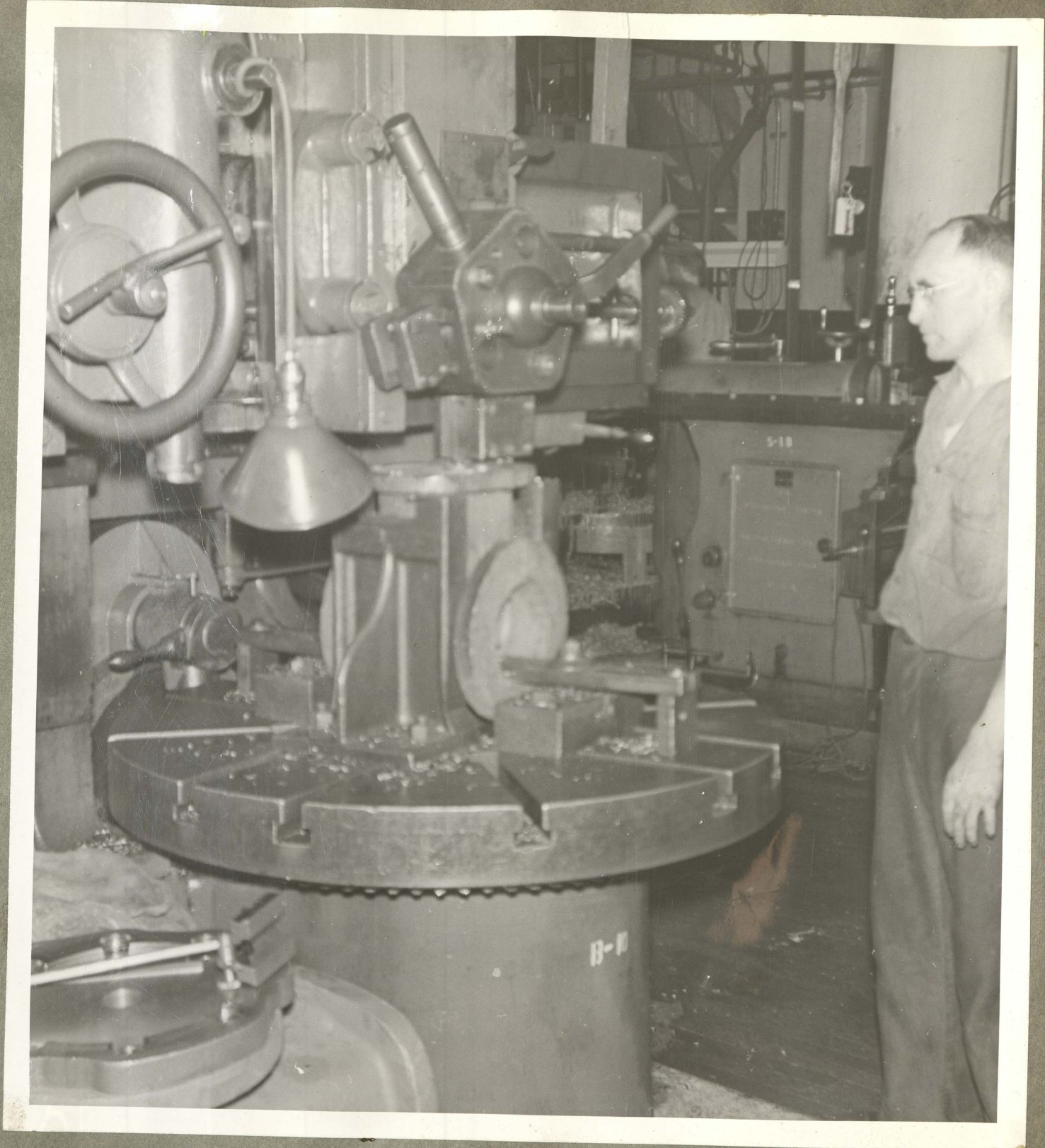
Seating Rings in 1-1/2" Valve Case



MACHINING CAM FOR DUCK LOOM



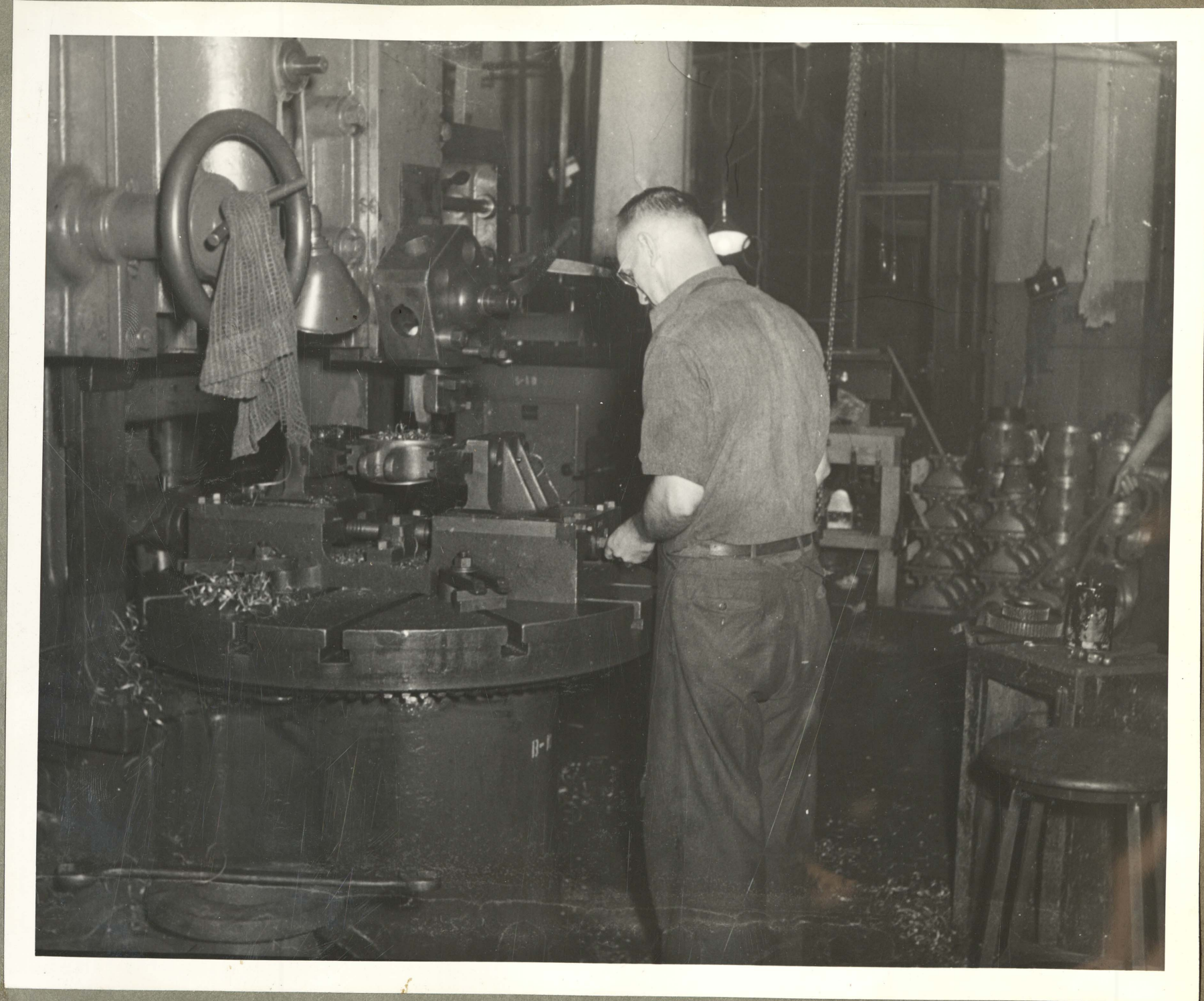
Machining Gear for Velvet Duck Loom



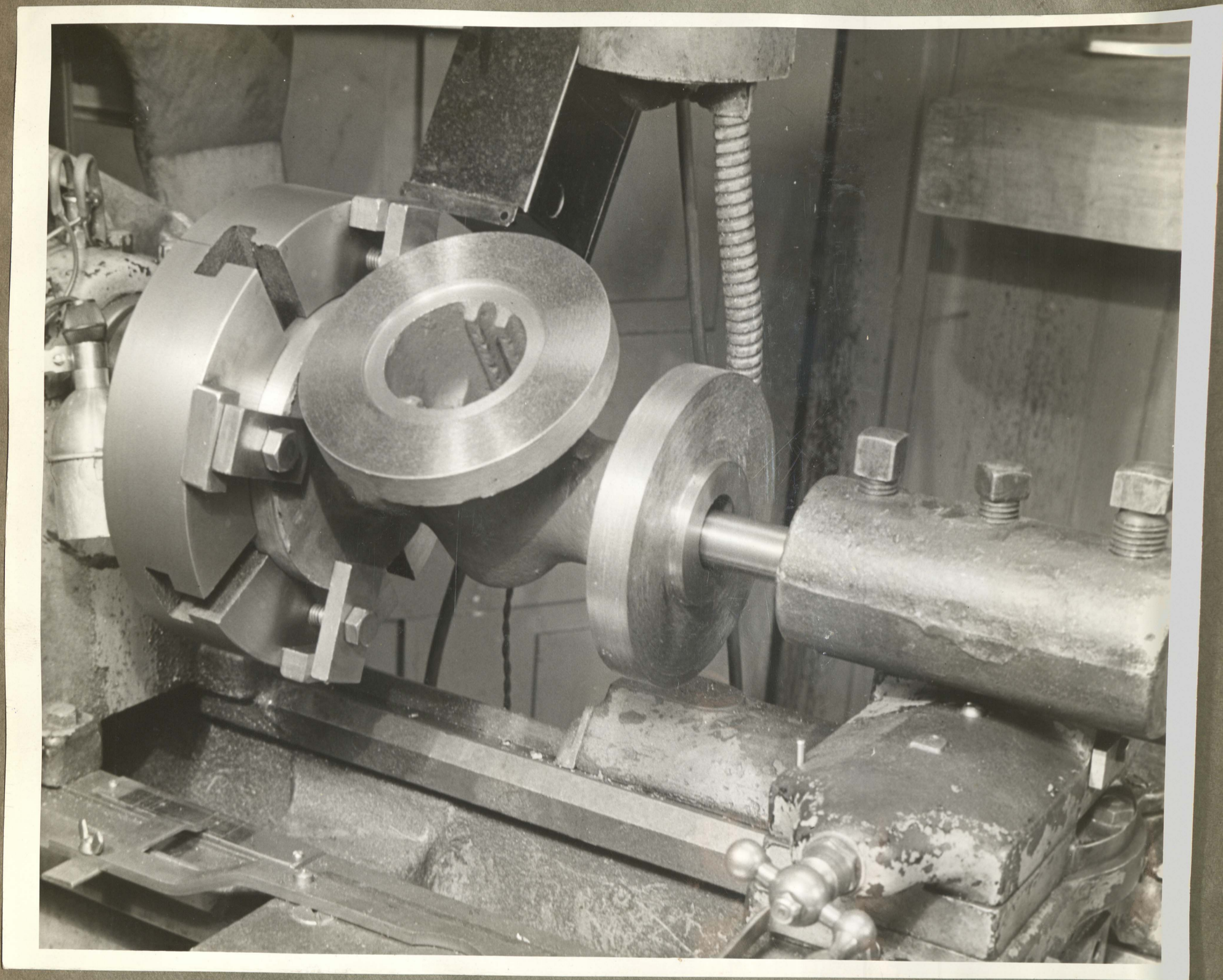
MACHINING 6" VALVE CASE



Finished 1-1/2" Valve Cases



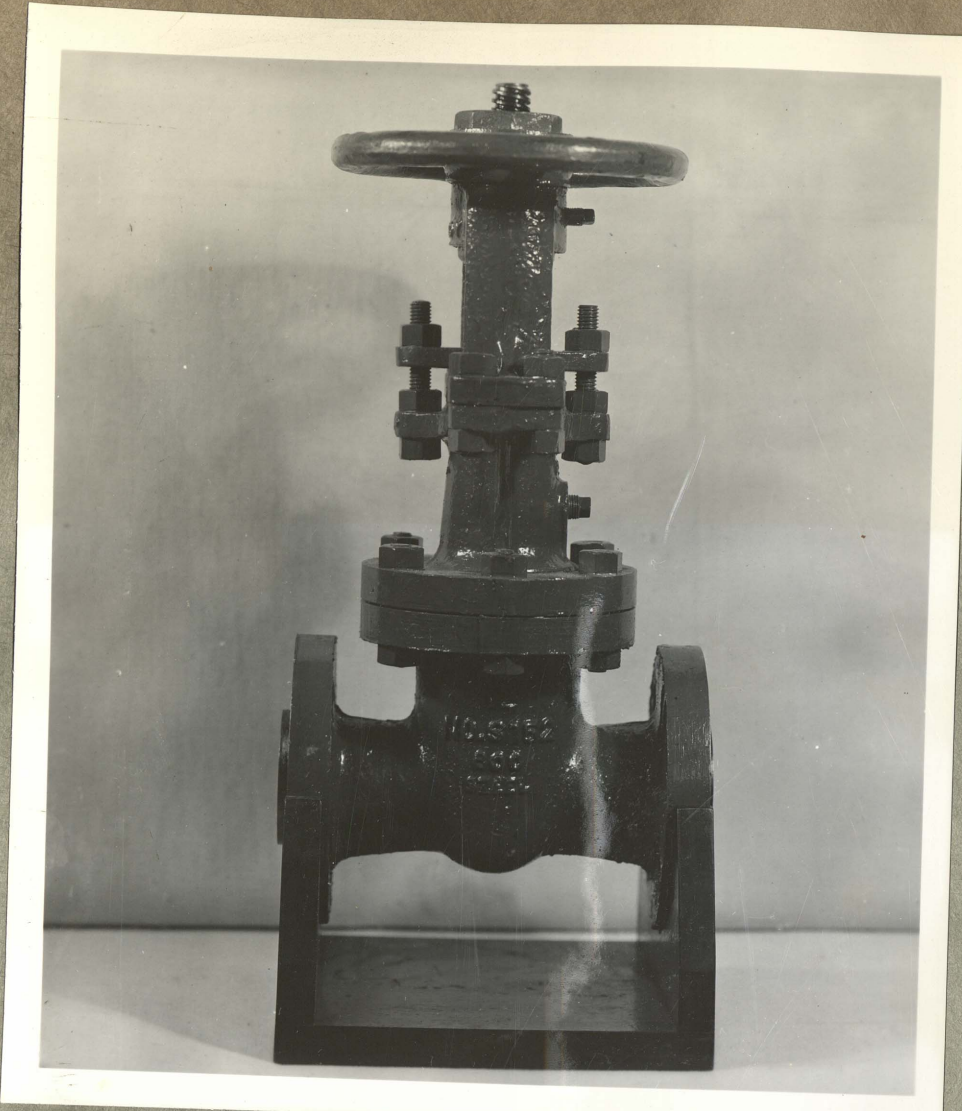
Machining Face of 6" Wedge



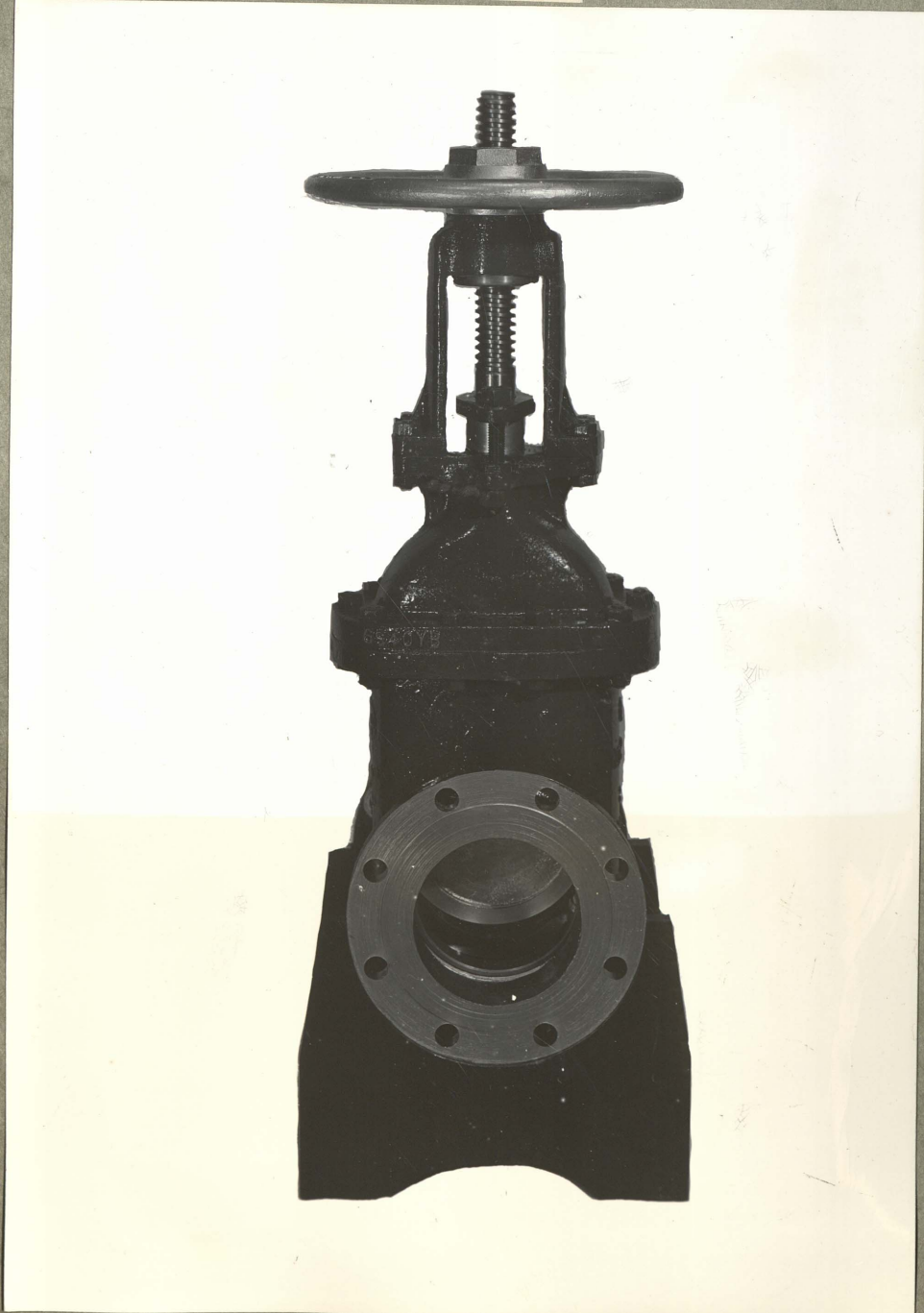
Machining 1-1/2" Valve Case



Spot Facing Holes in 6" Valve Case on Inverted Drill Press



1-1/2" Valve



6" Valve



Painting Valve Cases



View in Machine Shop



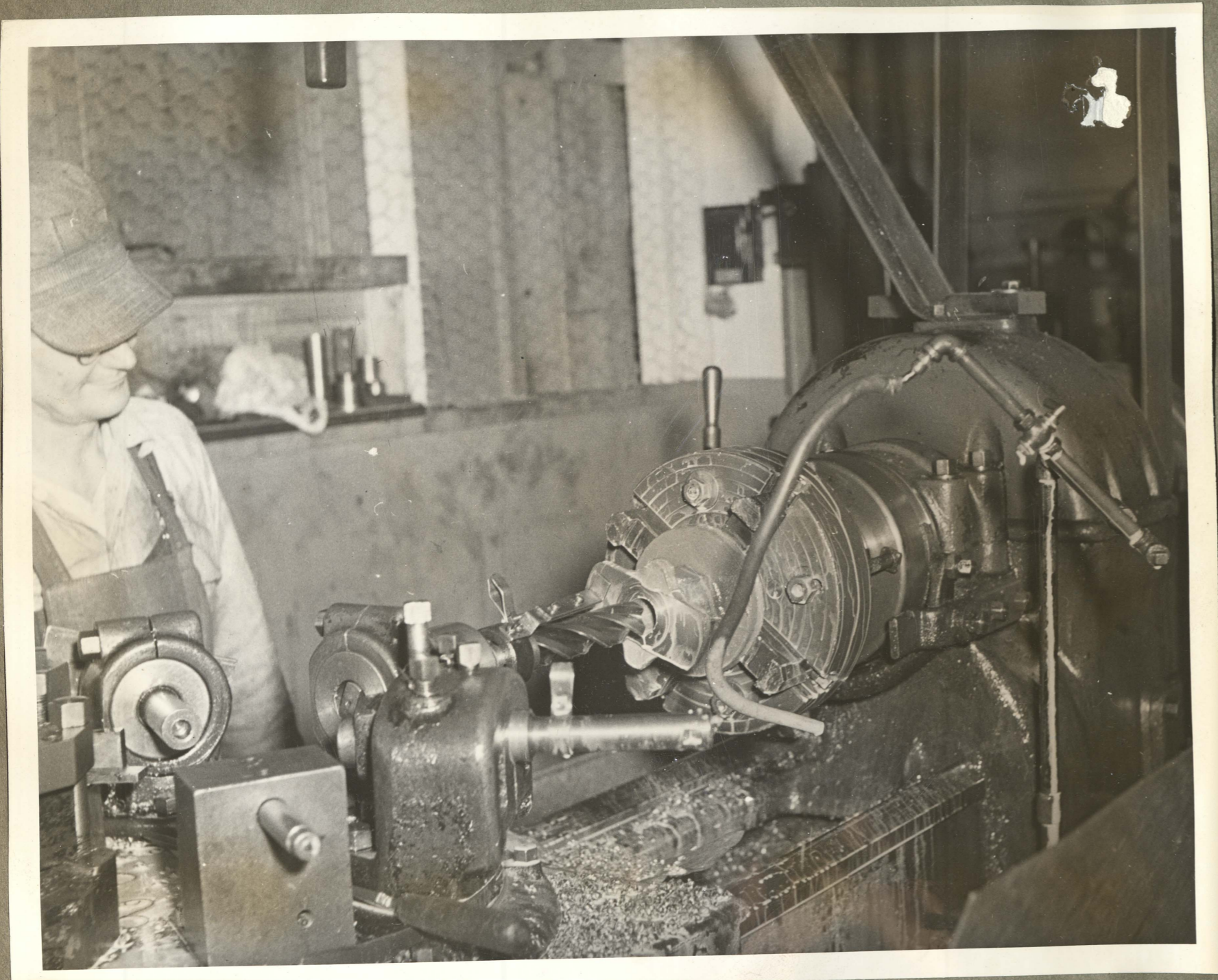
MACHINING 6" VALVE CASE



SHAPING GROOVES ON 1-1/2" WEDGE



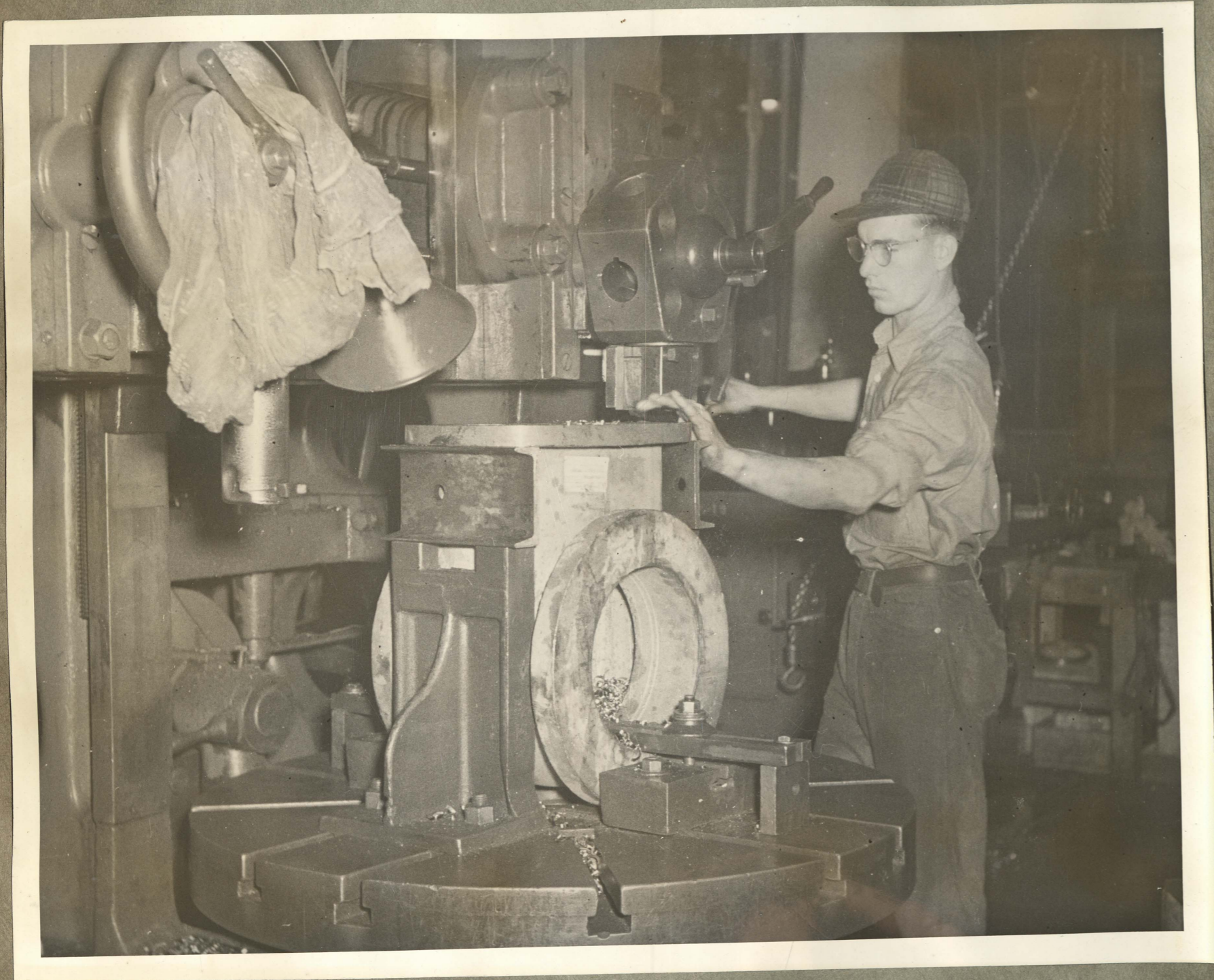
Spot Facing 1-1/2" Bonnet



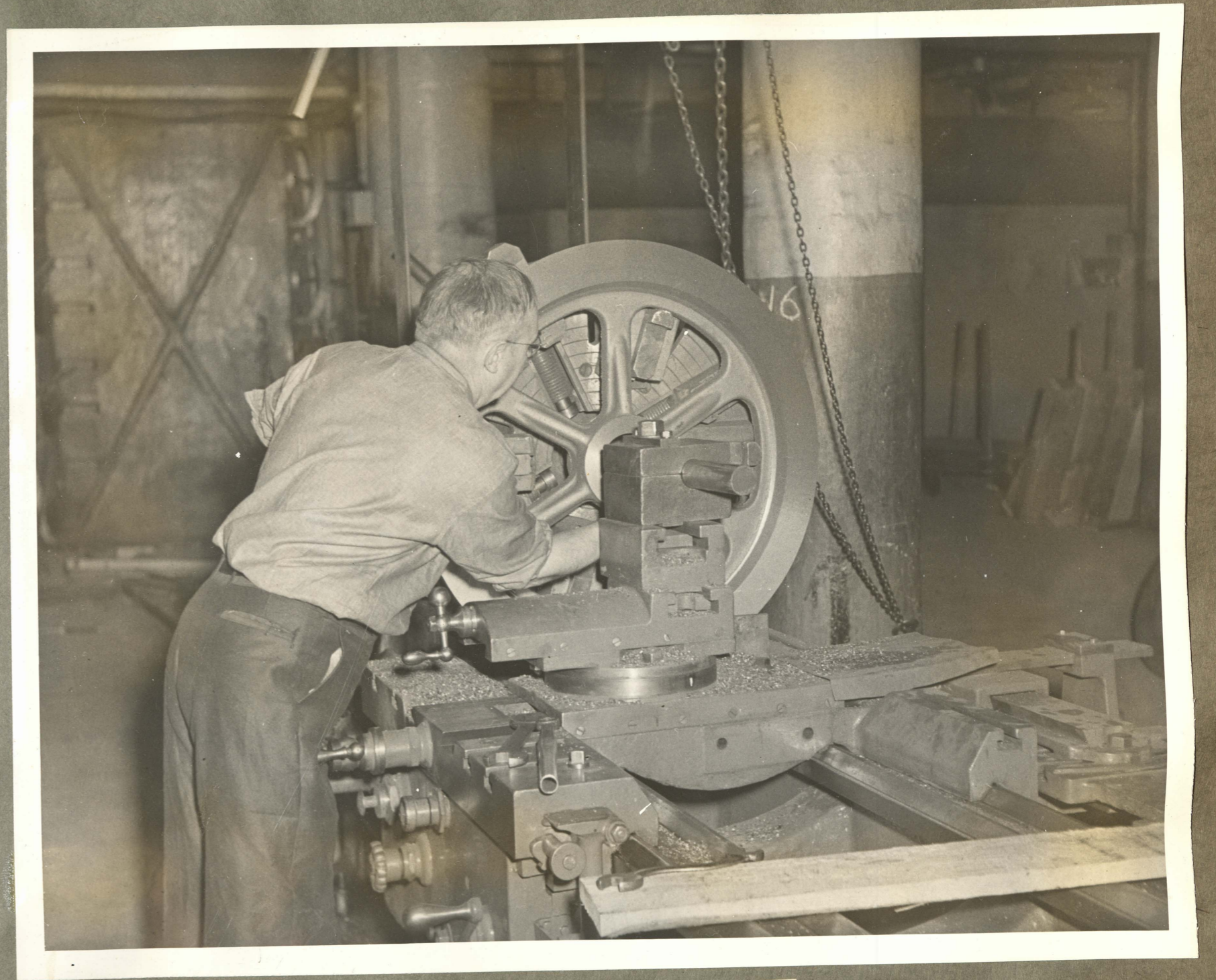
Reaming 1-1/2" Bonnet



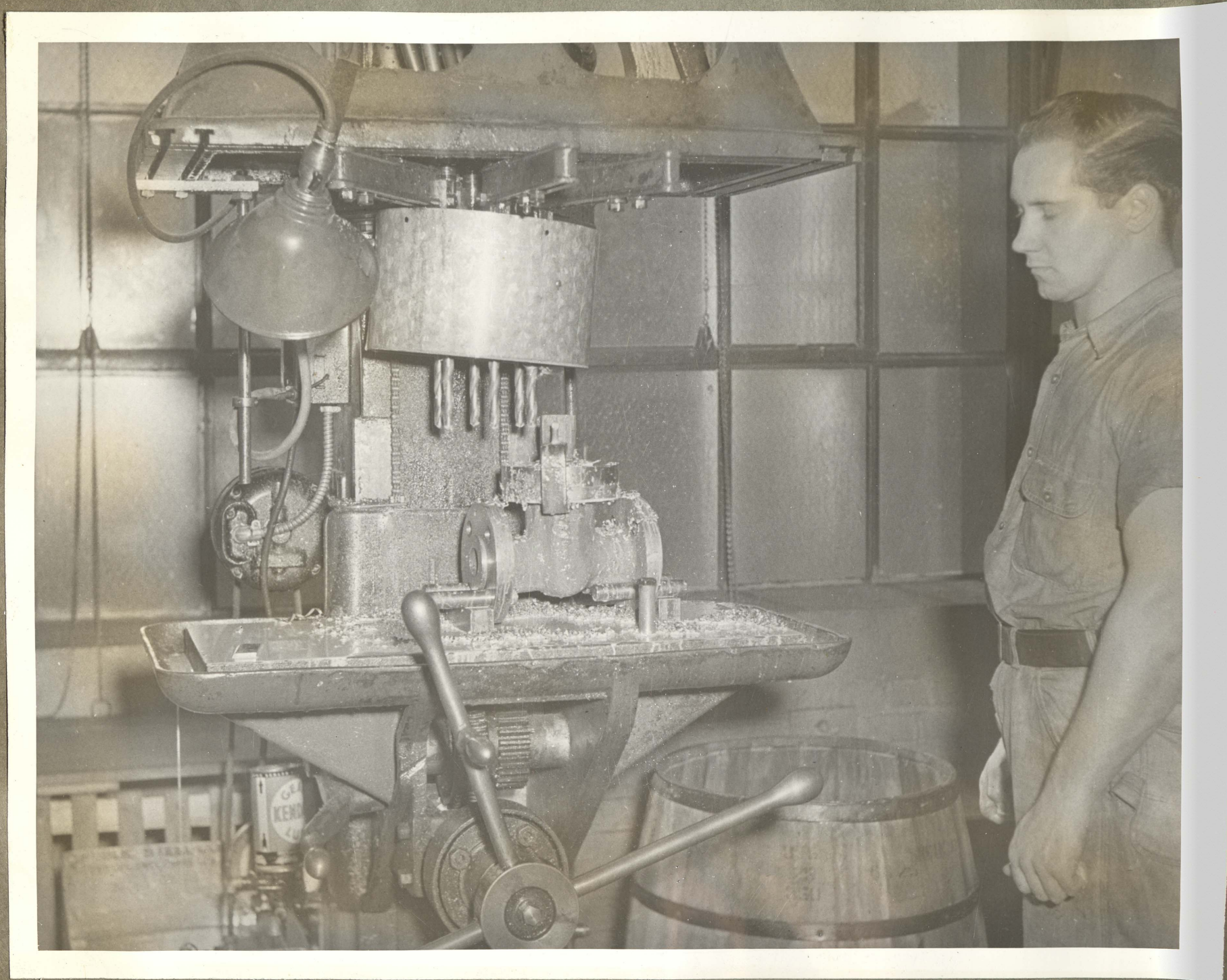
14" VALVE CASES



MACHINING 14" VALVES



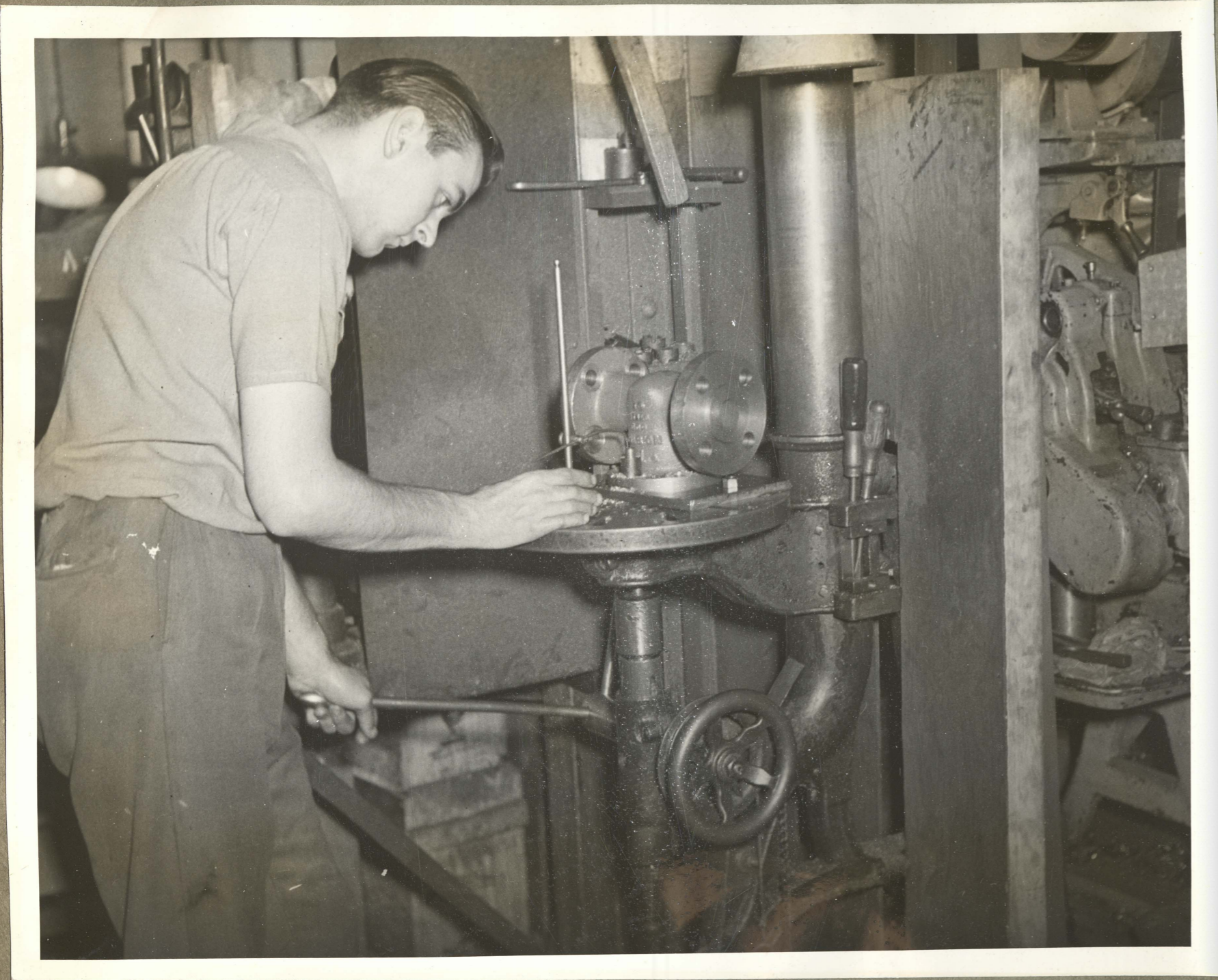
Machining Face of Gear Blank Used
to Open and Close Large Valves



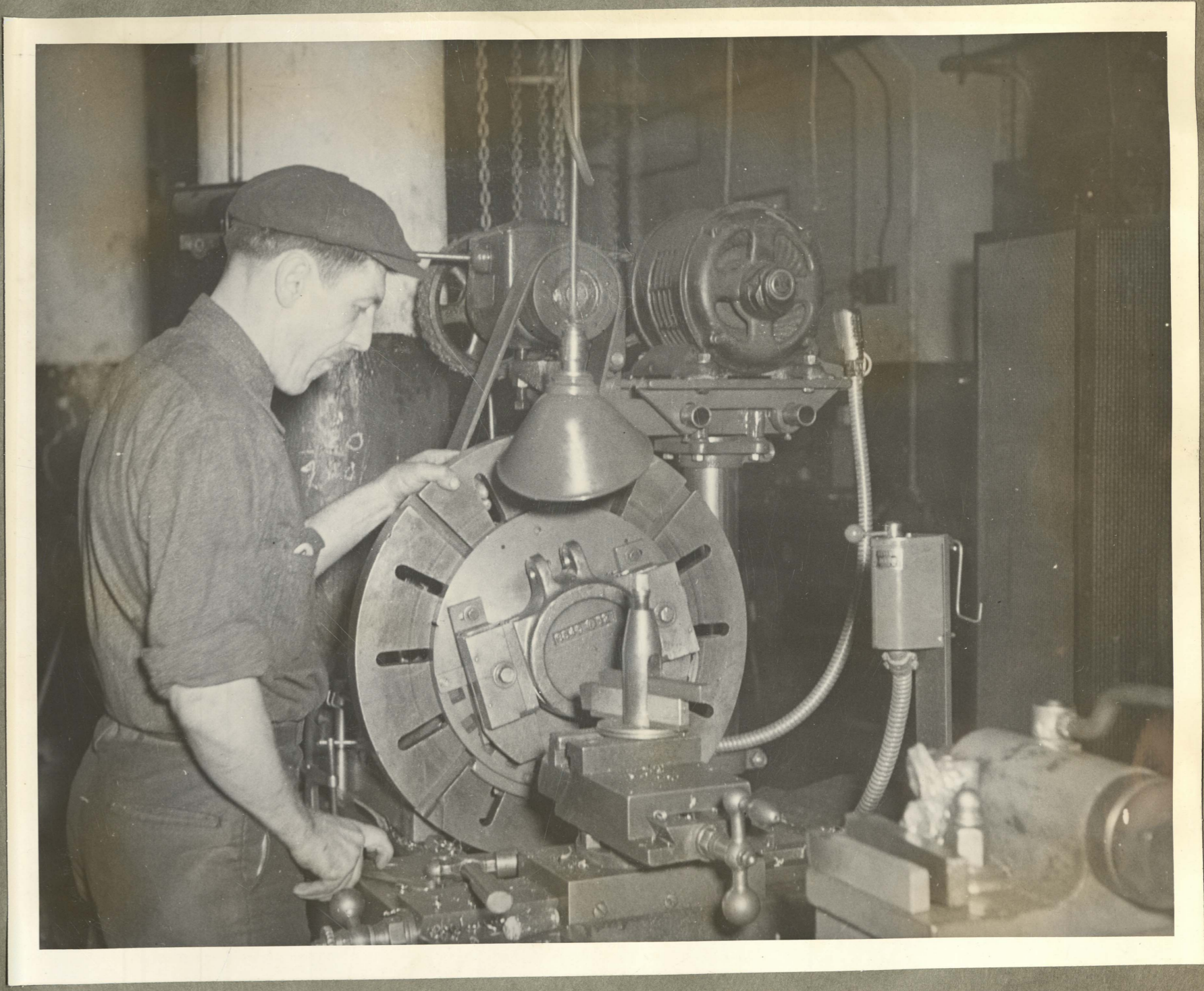
Multiple Drilling 1-1/2"
Valve Case



Machining Pins for Tank Door Hinges



Spot Facing 1-1/2" Valve Case



MACHINING FACE OF 6" WEDGE



ASSEMBLING VALVES FOR SHIPMENT

