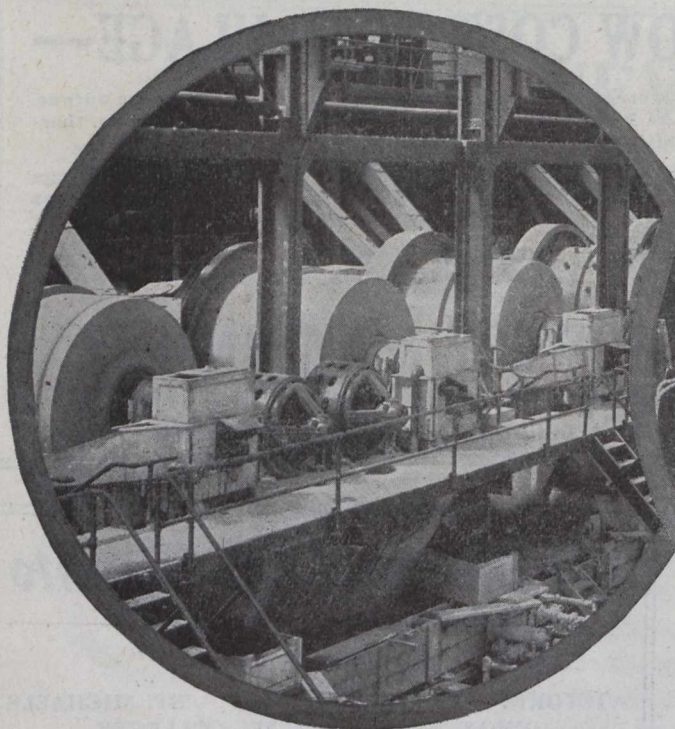
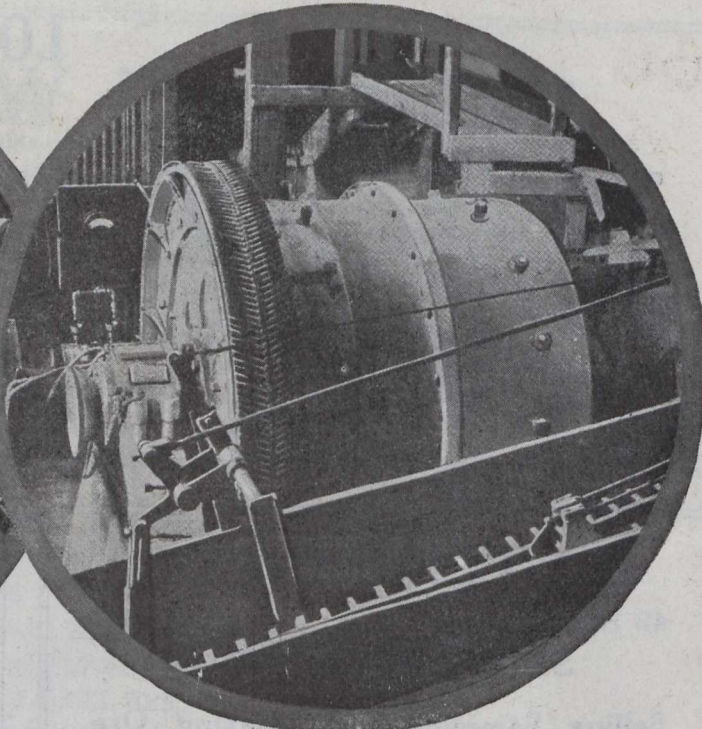




A section of the largest ball mill plant in the world. Here Marcy Ball Mills are grinding over 18,000 tons of copper ore a day.



A modern gold mill without stamps. One of two No. 64½ Marcy Mills forming the primary grinding department. The mills crush a 2 in. feed to 1.9% on 20 mesh. Capacity 280 tons per mill per day.

Despite the fact that the Marcy Mill was only introduced in 1915 it has demonstrated its ability under conditions of both high and "low" metal prices.

For during the world war—

Copper soared and gold became "cheap"

Until the Government fixed prices the copper market was limited only by "production." The cost of producing copper was of secondary importance, the big thing was to get production. The gold situation was of course far different. Gold became "cheap." Gold mines had to make great efforts to earn even operating expenses. Equipment was studied extensively from its "cost of operation" side.

MARCY BALL MILLS

Made Records in Both Industries

This distinct difference in conditions gave the Marcy Mill a complete opportunity to prove its worth with either a rising or falling metal market.

Marcy Ball Mills made records in both industries.

Marcy Mills are associated with such concerns as Kennecott, Braden, Inspiration, Utah—with United Eastern, Elko, Elko Prince.

Marcy Engineers have complete data on the past performance. They can make an accurate forecast on what these mills can do for you. Write for full particulars.

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