HARDINGE MILLS

AT

Nevada Consolidated

The actual running time was 11 months, or to be exact

7973¹/₄ hrs.

without relining

(349.8 tons per day)

CAST IRON LINING CONSUMPTION—approximating 2 oz. per ton "STEEL" " $\frac{1}{2}$ oz. "" IRON BALL" " $1^{44}/_{100}$ lbs. ""

The above figures are from the analysis of the paper by Mr. George C. Riser, Supt. Nevada Consolidated Concentrator, read before a meeting of the American Institute of Mining Engineers.

We will be pleased to send you a copy of the paper upon request. It contains details of crushing—unbiased—technical and non-commercial.

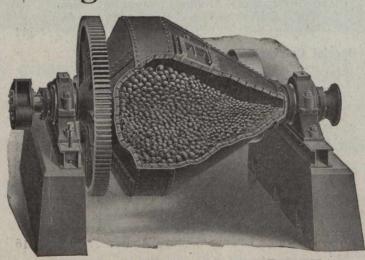
Also write for complete data on ball-milling practice in other large plants.

Step reduction in a Single Machine—From Rock Crusher to Sand or Slime

Hardinge Conical Mill Co.

NEW YORK 120 Broadway

DENVER First National Bank Bldg.



SALT LAKE CITY Newhouse Bldg.

> LONDON Salisbury house

"THE 100% MILL" ALL PERIPHERY

CABLE ADDRESS-Halharding-New York