

ALLIS-CHALMERS CO.

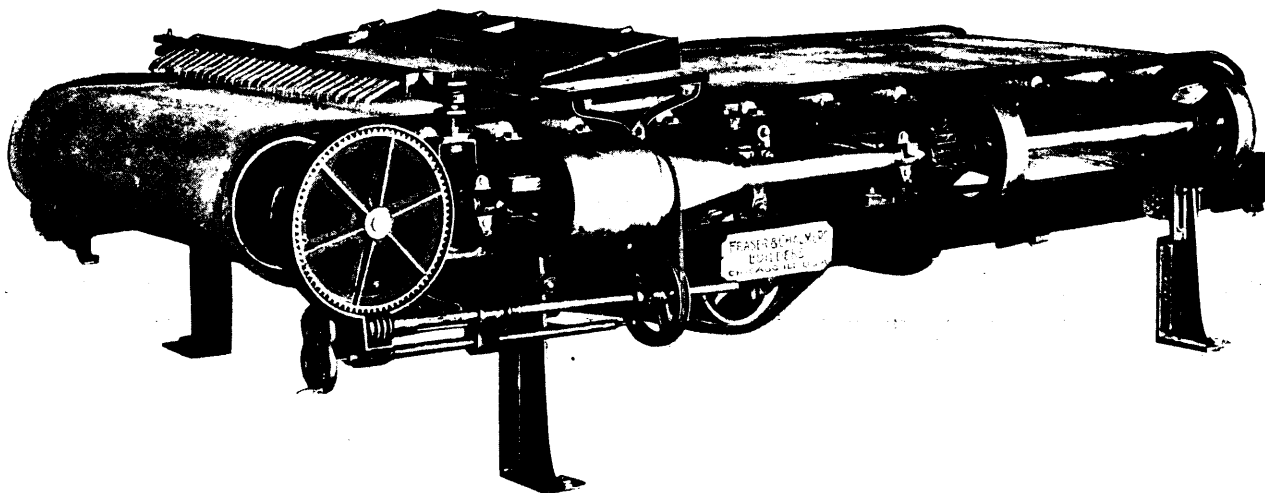
SUCCESSOR TO

THE EDWARD P. ALLIS CO. FRASER & CHALMERS, GATES IRON WORKS, DICKSON MFG. CO.
Milwaukee, Wis. Chicago, Ill. Chicago, Ill. Scranton, Pa.

BUILDERS OF HIGH GRADE

Mining Machinery

IMPROVED FRUE VANNER



We are the manufacturers of the Genuine Frue Vanner which is built with belts 4 feet and 5 feet wide.

The mining public is fully aware that the Genuine Frue Vanner is particularly adapted to the concentration of finely crushed ores from stamps, pulverizers, grinders, etc. and is acknowledged by all to be the most efficient concentrator for this purpose.

An impression exists with some that the vanner is both a difficult and expensive machine to operate. That this is a mistake is proven by a recent report received from the operation of the vanner room at the Tom Boy Gold Mines, Ltd., Telluride, Colo., where the results obtained and the expense incurred go to prove that with good and careful attention, the machine is easily kept in proper working order at a very slight expense.

We are prepared to furnish the regular plain endless rubber belts, Morse patent corrugated belts, or any other style or type of belts desired with the machines.

There are 120 6-ft. Frue Vanners under one roof in the 300 Stamp Mill of the Alaska Treadwell Co.

BRANCH OFFICES:

NEW YORK, Broad Exchange Bldg.
PITTSBURG, 305 Ger. Nat. Bank Bldg.
MINNEAPOLIS, 416 Corn Exchange Bldg.
DENVER, 1649 Tremont St.
SALT LAKE CITY, Dooly Block.

GENERAL

OFFICE:

CHICAGO,



ILL. U.S.A.

HOME INSURANCE BUILDING.

BRANCH OFFICES:

SPOKANE, 512 First Ave.
SAN FRANCISCO, 137 Montgomery St.
CITY OF MEXICO, 8 Calle Gante.
LONDON, ENG., 160 Dashwood House.