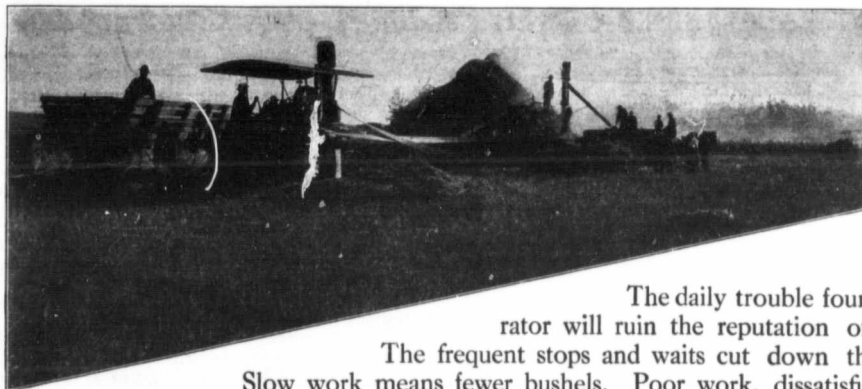


Do Both Ends of Your Outfit Make Money?

A SEPARATOR may be a good one, but if coupled with a poor engine, the run is sure to prove unprofitable. If the engine is not an easy steamer, it takes more fuel. Hauling expenses are greatly increased. If it is built flimsy and of poor material, breakdowns will be



frequent, bringing about costly stops and delays. This curtails the earning capacity of the outfit and the repair bills add greatly to the season's expense.

The daily trouble found in a poor separator will ruin the reputation of a good engine.

The frequent stops and waits cut down the daily capacity.

Slow work means fewer bushels. Poor work, dissatisfied customers and a lack of jobs. At both ends

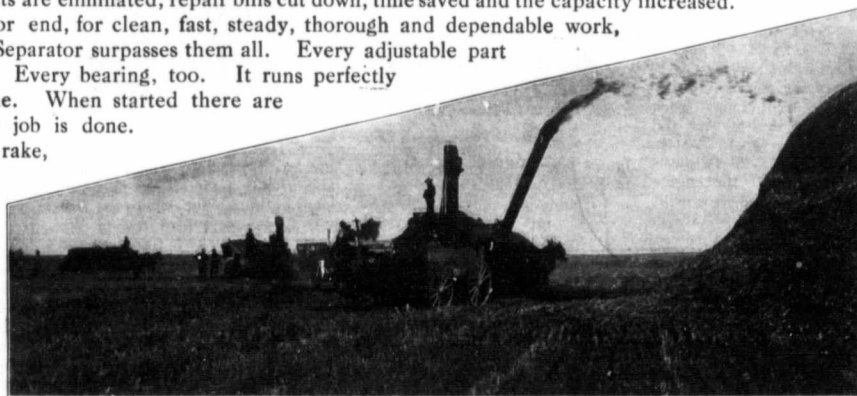
RUMELY OUTFITS

make money for you all the time. Both ends are *saving* and *earning*.

At the power end the Rumely Steam Engine, having a large roomy fire box, steams easy, saves fuel, water and labor. Being built simple, strong, rigid and durable, with every pound of metal just where it is needed, frequent stops and waits are eliminated, repair bills cut down, time saved and the capacity increased.

At the separator end, for clean, fast, steady, thorough and dependable work, the Rumely Ideal Separator surpasses them all. Every adjustable part is on the outside. Every bearing, too. It runs perfectly smooth all the time. When started there are no stops until the job is done.

The inclined chain rake, extra length of the machine, extra long chaffer, heavy cylinder bearings all insure the owner a smooth running machine of big capacity, with good saving and cleaning qualities.



At the beginning, Rumely outfits may cost a little more but in the end it will be found that it's cheapest to buy the best. Write for our literature.

1971 ROSE STREET
M. RUMELY CO., REGINA, SASK.