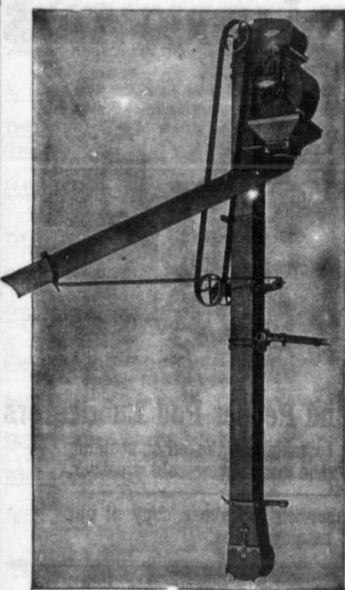




THRESHERMEN!

Start the New Year right by ordering a

Whiteford Justice Measure

and a

McCullough Practical Oil Pump

A Square Deal by the Whiteford Justice Measure for honest Threshermen and Farmers. If you do not want to be fair to your customer and yourself, do not buy a "Justice Measure" for it will be fair and correct to all in spite of you. But if you are tired monkeying with Baggers that are not and cannot be right or fair—then order a "Justice Measure."

BECAUSE it is a Government Standard Measure for threshing purposes.

BECAUSE it is Automatic, Non-adjustable—has no driving parts.

BECAUSE it is Durable, Simple, Fair to All.

BECAUSE it is the Only Machine in or out of Canada to get Government Approval for this purpose.

BECAUSE it is for this reason the Only Legal Machine.

BECAUSE it will please your Customer who wants to be Fair.

BECAUSE you do not care about the others.

BECAUSE you can Collect for your Threshing.

BECAUSE the Satisfaction of knowing you are right is Mighty Comfortable.

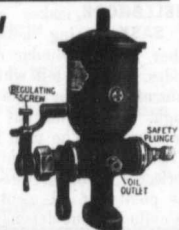
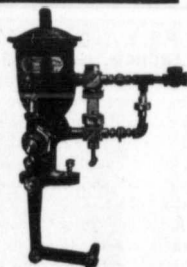
REMEMBER when buying that New Rig, that WE sell you a Complete Bagger fitted with Our Measure—the **BEST YET SEEN**; OR WE will fit the Measure to your Old Elevator.

If you want to be happy put a Practical Oil Pump on your engine.

It's a sure cure for all troubles arising from the use of imperfect and unreliable oiling devices. Hundreds of them are being sold to replace force-feed lubricators and oil pumps of various makes. Why is it? Nothing strange about it. It's all in the way it is constructed. Sold with or without sight feed. Dealers who like to sell goods they can conscientiously recommend, take pleasure in handling the "Practical Oil Pump."

WRITE US. We have a **GOOD THING** and **LIKE TO TALK ABOUT IT.** **AGENTS WANTED IN EVERY TOWN.** ADDRESS:

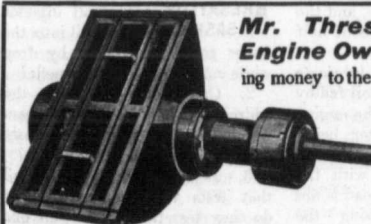
Virden Manufacturing Co. Limited
P. O. Box 678, VIRDEN, CANADA



from the stack. The accumulation may be removed and spread upon the field to be plowed in when it is so required, and the stakes pulled up and carried to another place, where they may be needed for the same purpose. Such a shelter as this would be very serviceable for the purpose of making manure, even when straw is scarce, as in parts of the Southern States. There pine boughs may be made to serve as a covering, and leaves, pine straw, dry pond muck, swamp muck, "trash" from cotton fields, corn stalks, or pea vines, and any other such materials may be gathered from time to time beneath the cattle. Cotton-seed meal, straw, and coarse hay would keep stock in excellent order, and although there may be little snow or ice during the winter months in those States, yet the animals will be very much better for even this rude but comfortable shelter. In many other places such a temporary arrangement will be found useful in saving the hauling of straw, stalks, or hay from distant fields, and the carting of manure back again to them. It will be found vastly easier to keep a few young cattle in such a field, and go thither daily to attend to them during the winter when work is not pressing, than to haul many loads of hay or straw to the barn at harvest time, or many loads of manure in the busy weeks of spring.

Cold Weather Shelter for Stock Profitable.

Not one farmer in a hundred understands the importance of shelter for stock. This has much to do with success or failure of tens of thousands of farmers. Animals fairly sheltered consume from ten to forty per cent. less food, increase more in weight, come out in spring far healthier; and working and milk-producing animals are much better able to render effective service. The loss of one or more working horses or oxen, or of cows, or other farm stock, is often a staggering blow to those scarcely able to make the ends of the year meet, and the large majority of such losses of animals are traceable to diseases due, directly or indirectly, to improper protection in autumn, winter, or spring. Of the food eaten, all the animals use up a large percentage in producing the natural heat of the body at all seasons, and heat enough to keep up ninety-eight degrees all through the body is absolutely essential. Only what food remains after this heat is provided in the system can go to increase growth and strength and to the manufacture of milk in cows and of eggs in fowls. When heat escapes rapidly from the surface, as in cold weather, more heat must be produced within, and more food consumed. In



Mr. Thresherman and Engine Owner! You are throwing money to the birds every day you run your Slide Valve. Let us stop the leak for you and make your engine run better than when new.

Write for Catalog telling "How we do it."

BAKER VALVE CO., 404 8th Avenue S., MINNEAPOLIS, Minn.

ALLAN, LANG & KILLAM

Insurance and Financial Agents

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**Fire, Life, Marine, Accident, Liability
and Burglary Insurance**

GUARANTEE BONDS - - - MONEY TO LOAN

nature this is guarded against by thicker hair or fur in winter.

Any thinking man will see that an animal either requires less feed, or has more left for other uses, if it is protected artificially against winds that carry off heat rapidly, and against storms that promote the loss of heat by evaporation of moisture from the surface of the

body. A dozen cows for example, will consume from two to six tons more of hay if left exposed from October to April, than if warmly sheltered, and in the latter case, they will be in much better health and vigor, and give much more milk. Other cattle, horses, sheep and swine will be equally benefited by careful protection.