

# A. Stanley Jones' Famous Small Threshing Machines

## Result of the 1916 Customers' Competition

Judged by the Editor of The Grain Growers' Guide



**First Prize**—Solid Gold Watch, with winner's initials engraved on it—Frank Stewart, Sinclair, Man.

**Second Prize**—Solid heavy fourteen carat Gold Signet Ring, with the winner's initials—J. N. Reed, Loverne, Sask.

**Third Prize**—Solid heavy 14 carat Gold Ring, with the winner's initials engraved—H. R. Preston, Emmaville, Sask.

**Fourth Prize**—Heavy 30 foot Endless Rubber Belt or Solid Gold Mounted Pen with initials—Wm. Mougg, Ormiston, Sask.

**Fifth Prize**—Heavy Solid Silver Mounted Fountain Pen, with engraved initials—R. E. Meadows, Rapid City, Man.

**Sixth Prize**—Heavy Solid Gold Tie Pin—M. Colton, Perdue, Sask.

**Seventh Prize**—Set of Solid Gold Cuff Links—Ernest Fuller, Teesier, Sask.

**Eighth Prize**—Set of Solid Gold Cuff Links—Jos. A. Schlosser, Bremen, Sask.

**Ninth Prize**—Set of Battery Tester and Speed Tester—Raphael Descoleau, Mankota, Sask.

**Tenth Prize**—Set of Battery Tester and Speed Tester—R. E. & F. Trenouth, Carteville, Sask.

**Eleventh to Twenty-Fifth Prizes**—Battery Tester or Speed Tester, whichever the winner chooses.

11. David Robertson, Lloydminster, Sask.
12. A. Fischman, Bateman, Sask.
13. J. H. B. Michelson, Lipton, Sask.
14. A. N. Cousineau, Laurier, Man.
15. B. L. Hilling, Westleigh, Sask.
16. A. Campbell, Tribune, Sask.
17. G. T. Prince, Golden West, via Margo, Sask.
18. Alex Grant, Cromer, Man.
19. Geo. Healey, Denzil, Sask.
20. T. & J. Gray, Huna, Sask.
21. W. H. Shaw, Austin, Man. Box 75.
22. E. G. Hill, Eyebrow, Sask. Box 165.
23. Samuel Winters, Dauphin, Man.
24. Philip Turcotte, Primate, Sask.
25. B. Dodding, Lower Nicola, B.C.

**Twenty-Sixth to Thirty-Fifth Prizes**—Heavy Gold Plated Enamel A. STANLEY JONES Special Watch Fob

26. Dean Bros., Elkhorn, Man.
27. Geo. Randall, Omega, Sask.
28. James Peever, Caron, Sask.
29. John Horsley, Bluff Creek, Man.
30. Ole Storvold, Alford, Sask.
31. A. Arnold, Grund, Man.
32. W. J. Becker, Grayburn, Sask.
33. Kelly & Hogan, Milden, Sask.
34. M. Beckett, Bronhead, Sask.
35. C. O. Ludman, Glenella, Man.

### The Original Small Threshing Machine as used by



the Dominion Government at the Experimental Farms in Saskatchewan, Manitoba, Alberta and British Columbia, and by all noted Grain Growers.

### Extract from Judge's Report

In judging the competition the rules laid down for the guidance of competitors and published in the catalog, were followed as closely as possible. Too much stress was not laid, however, on the order in which the questions were answered. In 1916 the yield of grain in some districts was not large in proportion to the amount of straw, and, further, some of the contestants had considerable help, while others did not have any assistance, outside members of the farmer's family. In placing the awards, therefore, it was considered inadvisable to give too much credit for performance in bushels per ten hour day, due consideration being given to the conditions experienced by each competitor.

### Notice to Prize Winners

I would kindly ask all winners whose prizes are subject to choice to say which they want and all other winners to let me know if the initials are correct, so that they can be engraved right. Also all winners of rings must send a piece of card-board with a hole in it the size of their finger, and kindly allow time then for the goods to be ordered and engraved.

### A. STANLEY JONES

General Sales Agent for La Compagnie Desjardins, Limited

NORTH BATTLEFORD :: :: Sask.

Write for  
my new  
Catalog for  
1917

## Why Worry About Lack of Farm Help?

### The Stewart Sheaf Loader will Banish your Labor Troubles Forever!

Once again the same old problem confronts you. Where is the help to come from? The farm labor situation is acute. For the past two years western farmers have felt the seriousness of winter—some are not threshed yet. The situation has gone from bad to worse—it is now critical. Some farmers to-day hesitate to put in the full acreage which they may be able to get ready for crop in fear of an almost certain continuance of labor shortage which will cause again this fall a repetition of last year's distress. If you have a Stewart Sheaf Loader the farmers in your district can seed their maximum acreage, knowing that they can get it threshed at the regular time.

### The Stewart Sheaf Loader

Is the greatest labor-saving harvesting machine made. It is the only machine of its kind which will efficiently take the place of hired men and make money for you at the same time. If you can get efficient help at a lower cost—Why worry?

#### Stewart Owners Are Smiling Today

Let the experience of others be your guide-post. The "Stewart" pays by the grain it saves. It does the work of field pitchers and fewer bundle teams are required. Its up-keep is practically nil, when compared with the usual large wage and board bill which "Stewart" owners don't have to foot. It costs nothing when not working. It has the full endorsement of hundreds of Western Farmers. Go into details while there is time. Write to-day.



THE STEWART SHEAF LOADER AT WORK NEAR WINNIPEG.

#### Read The Evidence of Stewart Owners in Western Canada

When we say it SAVES MONEY, Dickson Bros., of Tregarra, Sask., back us up in this letter:

"With the Loader we need only three teams and a man. We thereby save \$100.00 a day in wages, not counting the extra board saved."

When we say it SAVES TIME, Wm. P. McLaughlin, Estevan, Sask., proves it by telling us:

"I used a 40-64 Separator and had no trouble keeping it busy with the Loader and six bundle teams. I threshed 13,316 bushels of wheat and 1,000 bushels of oats in twenty-seven days, making an average of 2,300 bushels per day."

When we say it SAVES GRAIN, Mr. G. J. Turnbull, Manager of Stables, Briggs Seed Co., Ltd., Winnipeg, says:

"There is less shelling with a Loader than with regular pitchers and the work is vastly superior. I do not think on our whole 1,000 acres a wagon box full of loose straw could be raked after the Loader."

And A. A. Downey, Arlington Beach, says:

"After careful examination I am convinced that the Loader saves at least one bushel per acre over the old system of field pitchers."