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FOR FARM USE

EVERY FARMER HIS OWN MILLER

HALLADAY STANDARD GEARED WIND MILL

WORKS ON GEARED GEAR
EFFECTIVE SAVING 100%
ECONOMY OF SPACE
PUMPING WATER



PUMPING WINDMILLS IN STYLE



MANUFACTURED BY THE **ONTARIO PUMP CO.** TORONTO, ONT.



CALLFOLD MILL

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Illustration of a

ONTARIO PUMP CO'Y

(Limited.)

TORONTO, - - - - - ONT.

MANUFACTURERS OF

**Wind Mills, Feed Grinders,
AND A FULL LINE OF
Railway, Town, Farm and Ornamental
Water Supply Material.**

Report by the Pennsylvania State Agricultural Society.
Competitive Trial of 10 ft. Windmills, September 25 to 27, 1894.
Water pumped 25 feet elevation.

HALLADAY,	1,060 cubic feet, 44,333 gallons.
Lafel,	3,672 " 27,468 "
Parkins,	3,934 " 29,245 "
Stover ("Kennedy")	3,976 " 29,742 "
Manvil,	3,112 " 23,279 "
Iron Turbine,	(withdrawn—no report.)

We quote further from the Report as follows:

"The amount of water pumped was obtained by use of Water Meters carefully tested before being applied to insure accuracy of registration.

"The lower portions of the mills were housed in and kept under lock and key, so as to exclude all persons from tampering with the pumps or testing apparatus. The mills were oiled at the beginning of the Test and were not allowed to be oiled or touched until the close thereof, they being closely watched both day and night by attendants. The ground was as level as could be expected, and all mills had a clear, unobstructed wind space—each being raised forty feet above the ground. Of the 15 manufacturers invited to enter their mills for this competition test, only six accepted—and one of them was withdrawn after the trial commenced.

The "HALLADAY" thus again triumphantly vindicates its just claim of superiority. It invites the closest scrutiny, and is abundantly able to demonstrate why it is the most powerful, the most reliable and the most completely automatic and self-regulating of all windmills.

ONTARIO PUMP CO.

WARRANTY ON THE HALLADAY WIND MILL.

We warrant the Halladay Wind Mill to be a good, durable, self-regulating machine; well made of good material; to do good work in all kinds of winds; to be MORE RELIABLE IN STORMS and to possess as much if not more power than any other mill made; and agree to furnish, free of charge, the part or parts necessary to make good any defect in workmanship or material used, for the term of one year from date of erection.

Illustrated Catalogue mailed free on Application.