## IN THE NATIONAL HALLS OF CONGRESS






| Far |
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and Labor on the Cubant trade naye:
Cuba ranke second to importase in
the trade relationn of the United States
with other American eountries. The

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## BOTBOTNQ THETHGHEST DAM ETK TN THE: WORLD




## 


Wind-made electrletty bolds out the
promike of becomlng a great boon to
 hand when every furmer who has a
wludmilt on hits groundn can enfoy elec
tric IIghts and the many other nerviem Thide Igghts and the many other nervicem
which electre power ts cunable of yled-
wig. For many years, men have been lng. For many years, men have been
trying to convert wtud power tato eleetrying to convert wind power tuto elee-
tricte. R . W. Whimon, of Werneia,
Ind., has worked out a practicable method of necomplathing
In productug wtud- wande electricty,
wilson calls upon the wfidmill to pern Wison calls upon the whidmill to pen-
forme tos customary functlon of pumplag water. He leads the water luto a hy-
drauile regulator built on the princtplo of a water-ilft, in whileh the pressure is
controlled by welghts, aind from which it is relesked by means of automatio
valves.
Thls regulator is the means of mata-

## tafning the even pressure under all con-

 ditions, whether the wladmill is revolv$\operatorname{lng}$ fast or nlowUnder the un
$\qquad$ ber through $a$ water motor to which a
dyanmo is attached dyamo ts attached.
Mr. Wilison demonstrates the succema Mr. Whisan demonstrates the succesn
of tie thventton at bis own nhop in
Westlield, which in brightly Hghted with whd-wade electricity, and to all
appearances it equals the steam-made product that elty folk enjoy.

The Thankful Way.

