
$\$ 10,000,000$ Cash Prizes Some render of the Pamily Herald thaner of a pritee of tive thoossand collars and scorcs of others will ake trom saseeve to racsing elliars - al interesting contest now bocoekty. Wr etear that eect con-- tume oill be ziven a free entry ato content ar woll as a beenthimily Heriud and weethry star by thook is worth many umes sue subceription price of Two Dollars and with these extra taducements, cocrise The publishers are war carity and thus avold coastasion celeg. On its merits the Family Herald is a

NEW LAMP BURNS 94\% AIR
Beats Electric or Gas A new oll hamp that gives an am.
aineds brilliańt, soft, white light even better than zas or eiectrictiv. hais been tested by the U.S. Govern-
ment and 35 leading universities and found to be superior to 10 or
inary oll lamps. It burns without odor, smoke or noise no pumpling
do , is simple, clean; safe. Buras $4 \%$ atr and $6 \%$ common $\begin{gathered}\text { Berosenase }\end{gathered}$ troal oll).
The inventor, J. M. Johnson, 246
Crals St . W.. Moatreal, is offering to rend a lamp on 10 days FREE trial, or even to give one FREE in each locality arst user in each locality who will
help htm titrotuce it. Write him today for fall perteculars. Also ask Hime $t_{0}$ explatn how you can get the

agency, and without experience or | noney make $\$ 250$ to $\$ 500$ per month |
| :--- |

## consulted, .. Joha it has ressured.

 In atter rata."Ontarios a biterer pill
Oar union came ity sure to kill To been upoen it.
It octor's akill sut theie they'vo so trath
That ebee our still would scarce An old intre's
And now dear Johen see yonder rock Acid-It we strike it, mind the wheck an
Whin an the sturfing from us knock And canse dejection.
$\qquad$ They've po
round.
round.
Een dynamites from it Azed now they think at last they've
$\qquad$ But failed to hack $\mathrm{it}^{-}$
Bat furthier on diar Chapun
brother. brother.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
Then Calvin might have let us
Predestinatition!
But there; our feet are getuing wot
made net,
If h re we
If h re we tarry.
We're drenched but "not deem.
ed to be so,"
Amen. Clarry
men. Clarry!
(John's reply




## A DAY OF RECKONING


$\qquad$ in this direction milis be more than oftset by the maccesalatity of muct of the repaining timer as. considerable proportion of it. Furthermore, muct waste is escosenterod ha operating $=$ unber anse etree uimber, activi tests mosarration stands to an arerage of moreetitan stands to all average of more
30.000 board feet per acre. in calcelating the longevity this- rimaining one einth supply consideration must also be sives es throust aires. linsect pests and wiad. brought about by the drying ap of the earth's surface as the to vell as to the ticreased needs of a srowing , population and of new
indeatrial dovelopments dependent apos mood. To allow arreen years, therfore, for thie complete wipling out of the American foresta which existed 75 years 2 ago, and one sixth of thetr original extent would seem to be $s$ ver
vative estimate indeed.
When we come to Canada the si tuation as 1 have trequently polat ed out is even mre alarming. Taking the Province of Quebec as an
sxample (and Quebece is better ofr than most of our provincoes) I have repeatedly stated and have oftered incontrovertible evidence to prore that the available supply of pulp wood will be exhausted within 10 years unless something radical done to check the preseal rite
depletior Some critics are using a state-
ment made by the "Royal commis ment made by the "Royal compt to
ind on Pulpwood to attempt refute this calcelation, although the report itself in reality substan tates every contention made by me. They take the Commission's estimate of $131.000,000$ cords
supposedly avallable pulpwood Quebec. together with an astimuto of the annual cut placed at $3.004,400$
cords, and by a stimple mathematical cords, and by a simple my this method
process. figure out by how long the supply wit last
This, of course, Ignores past mistory This, of course, ignes no accounto of
altogether and takes sects in thereased eutting to sects, Wind, increased new woò using industries which are springing than ome can keep track of them Even the Commission makes no a Eveance for losses sustained by
lowawn-downs, although experiencea
blow-blown-downs, although experionco
woodsmen will agree, wind is no only one of 'the most serious all the destructive agencles alfec ing the forests but one laat is con At the prosent trom At the prosent,
this one ageity alone are more than surficient to offsel the tota loneil by tire, fluger and tmoects are namitted by the commiation to be of the moot herrious charretor. (In able supply and from dibstricts tha
are most easily accesalibe and con segenty least llable to destruetion by fires and other causes-conastitutstrongly emphasizes tris polat Thi ratility of the effort to minimize
the effect of permitting the unthe effect of permiltting the unfurther demonstratod when understood that these exports during the past ten years constitute annual average of more than $20 \%$
of the total cut. I leave to others the econom
argument-the difference betwee the ralue reeelved for this woo exported in its raw state and ported in the form of paper an aecrue to Canadian capital and Canadian thbor from the latter oourse My contention is that Canada is growth and that 'we have reached
the danger point as is evidenced
more and more by the reanltan elthatie changes manifested alternating periods of extrome ho and tatenise coid, of droughts an Thoas and dicastrous . Windatorms.
The time for trifing with thie the greatest of all mational quee Hotis, is passed. "Deenitte, ration and constructive stepe are of trane cenalige timportanoio" as the Pulp wood Commioelor waras, and propose the - following retor orod tromendous losses of puy connected with the industrial weikerated. The dealers argue the bacause these destructive agenetie account tor some $90 \%$ of the toral need be paid to the loses sustained by shipments of $\mathcal{f}$ milition to a martion and a gill cords of wood to. the United states every year the matter is just the
trath the vererse. When the total loss-
so great as to threaten our sat so great as to threaten our supply
with eatinction within a perriod could be adranced tin tavor of pre serving what we have and of mat-
ing it do service tor our ing it do service for our owrindind that the wood exported is taken from our most avaliable and velu-
(Contimes se ineo als


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