EXPLOITATION MADNESS

impending developments in the news-3000 tons a day of Canada's output of paper, an increase of 64%. Roughly, this means a further demand upon our pulpwood supplies of 1,350, 000 cords a year, added to our present consumption of close upon 4,

Where is all this wood to come from? Shipments of unmanufactured pulp ing. Fires and other destructive agencies continue to take an almost wood exports, the one practical and efficacious means of effecting an appreciable and immediate saving of our wood supply, continues to be a subject for academic discussion with our government. Nothing is being

One wonders whether thinking has not become a lost art with our public men. Is it possible that those re sponsible for the maintenance of our pulp and paper industry can have given a thought to what these enormous inroad s on their raw material will mean. Do they realize whither their industry, with its enormous capital investment, now approaching three hundred millions of dollars, is heading? Do the Canadian people realize how rapidly Canada is approaching conditions that now exist in China, the most blightare the people going to remain deaf, dumb and blind in respect to what is happening in the small remnant remaining of our - once enormous

roads into our forests for the production of paper of which there is even now an over-supply in the world's markets, we should be reducing the cut of publicly-owned timber by at least 50 per cent thereby creating a market for all wood cut by bona fide settlers. Instead of shipping upwards of 1,250,000 cords of wood a year out of the country we should insist upon every stick of it being kept here. Instead of allow ing vast areas to be devastated every year by forest fires, we should provide the adequate means for fire protection. Radiographing finelyphrased speeches once a year during save-the-forest week is not enough...

My advice to every holder of standing pulpwood at present is to réduce his cut to his lowest minimum requirements. He will be serving his own interests, as well as conserving those of his country, by so doing, since values are bound to increase as exhaustion of supply be-This is the reason why the American exploiters of our forests, through their Canadian agencies and associates, are today spending large sums of money in the Canadian press in other ways in an attempt to lull to sleep the Canadian people so as to permit their continued access to our forests, while across the line they

Hello Daddy-don't

are carefully conserving their own supplies to serve them when we One reads in the public press that have foolishly co-operated with them to exhaust our own. If, as they say print, industry involve an additional in their propaganda, the quantity of wood exported is of insignificant proportions, why are they spending so much money to keep it from being reduced and, incidentally, to make Chinese out of the Canadian people? The situation calls for an immedi ate and complete embargo upon pulpwood exports, restriction in cut ting on Crown lands by 59%, and a least four times the present expendi ture for fire protection and forest upkeep. An ounce of conservation is worth a pound of reforestation. bec in 1923, 1000 acres were replaned, while over six million acres were burned over, while not less

than, thirty-five million trees were

shipped out of the country to furnish

raw material for American manufac-

turers. What incentive is there for

either private or public capital to

these conditions are allowed to con-

appointed task of advising Canada is that we might better ship them our pulpwood than to burn it .up. There might be something in this if it were not for the fact that fhe wood exported is taken from our most easily protected stands. Fire. more remote areas. Thus we have two great destructive agencies-fire and needless exploitation-b.6:h working to reduce our wood supply to a mere memory.

4 is not so much education on the forest situation that Canada needs but ACTION. Let no one be deceived with the suggestion that this is a one-man idea. It is the sober, solemn judgment of the best foresters and lumber operators in Canada. The public are already thoroughly educated. They are aware of the crisis facing our country. Both through the press and from the plat form the demand for action is loud and insistent. But it brings no response from those who should be the guardians of the public interests and who alone have the power at present to act. We are still cutting, burning and exporting our wood as if the main object was to get rid of our last tree as rapidly as possible. An immediate reduction in the amount of theannual cut would not only help to conserve our small remaining supply but would put an end to the mad exploitation, shown in the building of new and unnecessary market for all settlers' wood

The question is not one of protection or of imposing additional restraints upon trade. It is simply one involving the saving of Canada from national bankruptcy and from a fate such as that which has befallen all lands that have suffered the destruction of their forests.

FRANK J. D. BARNJUM Montreal, May 18th, 1925.

OXIDATION OF AERIAL WIRE A chemical action on the erial wire caused by atmospheric impurities, smoke etc. which causes the surface of the wire to have black, dirty appearance. This is said to have a detrimental effect upon the serial in that it will not pick up the electrical impulses as well as a wire which is clean and bright. theory probably is due to the fac as those which are produced in erial, travel on the surface of the re and not in the center. If this is



FOREST FIRE DAM-AGE FOR APRIL 1925

New Brunswek 'got away to an early star, in 1925 in the matter of forest fires. In other years the fire season was not serious until some time in May.. The losses for April have been the largest ever recorded for that month. The first fire occurred on the 6th and fourteen burned af apply itself to reforestation while various times during the month. Fourteen hundred acres were covered by the fires, all but eighty acres being One of the serious arguments put private lands. Victoria County, out by the Americans in their self- Carleton Catta y and Kings County had one fire apiece, York had two and what to do with our forest resources Sunbury two. The largest number was in Charlotte, which had sever Not only did Charlotte have the most Lumbermen Here worst one; for the fire at Pennfield most accessible and therefore our thousand acres; much of it young softwood growth. "Save The Forest as a rule, takes its toll from the Week" although well observed all over the Province, was marked by Provincial Government or practicalseveral bad fires.

These were. the outstanding bac features of the first month of the forest fire season. Fires of course can have no good features but there are 70); Ontario, \$22 circumstances which account for the unusual condition of serious in the southern countries. There was four feet in Ontario. the headwaters, and while forest fires on snow was going on in the north. In the south the fires aid their outsection was very cry last autumn area being meadows and old burns Fishing parties again are found Last season parties of that and simiar nature caused thirty- seven per ent of the fires in the woods. There People picking mayflowers caused fire and the intentional burning 6-inch top... of meadows before April 15th cause others. The fire-fighting was by county councillors and local residents. With the fire hazard increasing in the month of May, the precautions taken will be recoubled. From April 15th, when the close season for fires starts. up to the present: much supervised Burning took place and until May 10th that, will be allowed. The policy is the same as that of last year when supervised burning caused no damage, The regulations for the issue of certificates for forest travel went into effect May 1st. and are the same as last year with practically the same people issuing them



Fishing parties come particularly

under this regulation.

BOOM ROAD SCHOOL STANDING

Leaders in Last Month's Examinations

Grade I-Violet Sherard 1st; Bur on Howe 2nd; Florence McAllister

Grade II (2)-Clara Sherard 1st; Vesley Sherard 2nd

Grade II (b)-Minnie Sherard 1st; ddie McAllister 2nd; Cora Allison nd irvine Allison 3rd.

Grade 2 (c)-James : Mullen 1st Gordon Whitney 2nd; Ethel Sherard

Grade 2 (d) -- George Matchett 1st arold Sherard 2nd.

Crade III (a) Charlotte Sherard st; Ina Howe 2nd.

Grade III (b)-Dorothy Taylor 1: anie Harris and Tommy Howe 2nd; nest Allison 3rd. Grade 4 (a)-Alma Sherard 1st

Vera McAllister 2nd; Jean Alliso Grade IV (b)-Muriel Dunnet 1st:

Annie Johnson 2nd; Arthur Mutch Grade V (a)-Olive Sherard 1st;

Mabel Mullen 2nd Grade V (b)-Helen McTavish 1st

George Johnson 2nd: frwine How

Show Comparison Of Stumpage Rates

To uphold their claim that they must have better terms from the ly go out of business the lumber op erators submit this comparison of stumpage: New: Brunswick \$4.00:

They also point out that a log 16 fires so early in the spring. Chief scales 24 sup-feet in New Brunswas the early break-up of the winter wick, but only 16 feet in Quebec and

a great contrast with the north, for With regard to the higher stumpthere still snow there on some of age rate in New Brunswick Company lands the operators point out were burning in the south, hauling that the man who cuts there has no other financial burden, while the operator on crown lands must first standing damage all in one county make a capital expenditure to pur-Charlotte probably because that chase the limits, provision for interest and sinking fund, take the and received little rain in the spring chance of fire, budworm, depletion Compared with the acreage covered, by settlers and damage by trespass ers, besides paying \$5 per square mile per year, \$3:20 for fire protectesponsible for many of the fires, ion-all added to the high stumpage rate

> Regarding the scale, the follow ing is the comparison for a 16-foo

12-inch ftop 96 The great bulk of New Brunswick You have been intending to try "Red Rose." Why not now before you forget.

TEA"is good tea"

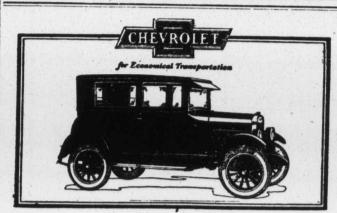
The ORANGE PEKOE is extra good. Try it!

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