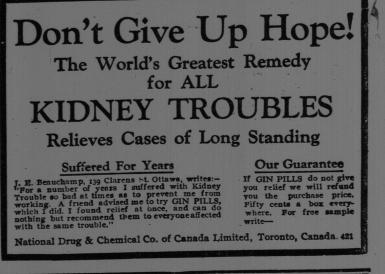
POOR DOCUMENT





velopment. Furthermore, the cost of power at St. John is very

Misleading statements have been made from time to time regarding the cost of Musquash power. The New Brunswick Electric Power Commission has stated in the Now, wherever these crumplings of time regarding the cost of Musquash power. The intervent Brunswick Electric Power Commission has stated in the contract submitted to the city that the cost will not exceed 1.2c, per K. W. Hr. Now under the same conditions as at present existing in the city and on the system of the New Brunswick Power Company, the city could supply a peak load of 3,424 kilowatts, or 4,600 H. P., at a cost of \$120,000 a year or \$26 per H. P. In other words, the actual cost of Musquash power to the city is only \$26, which everybody knows is cheap power Owing to the possibility of a competitive fight as between the city and the Power Company in which the city would have to build up its load; the proposed retail rates were based on \$38 rower instead of \$26 power, but it should be borne in mind that when the 10,000,000 K. W. Hrs, are be ing consumed the actual cost of power is only \$26, so that rate reductions are not only possible but certain. Compare this price of \$26 with the cost of power in other municipalities. Take Calgary for instance. Calgary buys power at \$25 per H. P. year as compared with the hydro rate for St. John of \$26, and Calgary considers they have cheap power. Calgary's population is almost about the same as St. John and in 1920 the city municipal distrib-uting system sold 30,000,000 kilowatt hours as follows:

this system sold solood, ood mit hat hours as tone with	1
Lighting	
Power 15.574.766 K. W. Hrs.	
Street Railway 8,240,010 N. W. Ars.	FUI CREAN
Street Lighting 2,825,920 K. W. Hrs.	AND
And yet some of the good people of St. John are wor.	Tells How To
ying over signing a contract for 10,000,000 K. W. Hrs.!	trils and E
The average cost to consumers in Calgary was as fol-	
ows (1919):	cold in head or

1.24c. per K. W. Hr. 3.58c. per K. W. Hr. 1.22c. per K. W. Hr. Street Railway

by the New Brunswick Power Company. The surplus for 1921 was \$50,000. The total debentures issued amounts to \$2,949,480 in addition to which improvements to the extent of \$369,393

have been financed out of surplus revenue. In Calgary only 9.5 per cent. of the industrial plants generate their own power, and these are in operation in laundries, breweries, etc., where steam is required in the

AND THE ETERNAL HILLS

(New York Tribune) Earthquakes are undoubtedly the

Many do not realize the nce of the all too

dant in health-building

A IN NOSE STOP CATARRH pen Clogged Nor d Head-Colds.

lent of The Standard, es, a well-known Niagara testituti every air passage of the head; soothe and heal the swollen, inflamed mucous nembrane, and relief comes instantly. It is just what every cold and catarrh ufferer needs. Don't stay stuffed-up nd miserable. by the Polish Consul-Canada, Dr. Straszewski. She is

TORPEDOED!

