POOR DOCUMENT

THE EVENING TIMES AND STAR, ST. JOHN, N. B., FRIDAY, FEBRUARY 17, 1922 "there might possibly be a slop over at high river levels from the West Mus-quash to the Lepreau, possibly by an underground fissure or boulder and gravel bed leak." We have elevations of both streams. The Lepreau river bed two miles from tide water is higher than the Merusch from tide water THE ROSS REPORT HOROBRE Good Eyesight C. O. Foss Makes Convincing Reply to Arguments two miles from tide water is higher than the Musquash four miles from tide water and the farther up the stream the greater becomes the comparative height of the Lepreau. If the water from the Mus-quash is leaking under ground into the Lepreau at a high elevation, overcoming gravity, it possesses peculiar qualities and will probably generate more power than engineers estimate. of Montreal Engineer Regarding is a bread-winner, good health, and Musquash Power Becomes a Habit keen mentality. Milled by Hunt Bros Limited London Canada Without being aware of it Chief Engineer of N. B. Electric Power Commisthan engineers estimate. But Mr. Ross is not familiar with the physical features of the district; he did being kidnapped by our eyes. The flour that keeps Hunt's name to the fore-Thorobread sion Declares That Errors in Mr. Ross' Calculaone is secure in "thinking" that physical features of the district; he did not even go to Musquash to see if there is a development there. He did not ex-amine the water shed to see what con-ditions might affect run-off percentage as most engineers would have done beeyes are 100 p.c. efficient. It's tions Are Plain, and Says Engineer Did Not You've Paid Enough Rent safest and wisest to have an optometris Even Go to Musquash or Examine the Water to **Build** a House fore discrediting a project. He expects the same percentage of run-off as ob-Shed to See What Conditions Might Affect tains in streams through drainage are that have a different soil formation, d Haven't You? Why go on doing it when you can just as well, just as easily, pay the same money, monthly, on a house you build to suit yourself? Those payments will stop some day, and that house Run-off Percentage-Shows That All Records ferent slopes, different vegetable growth, and under various conditions of hu Justify Belief That At Least 21,000,000 K. W. <section-header><section-header><text><text><text><text><text><text><text><text> ion-of distribution-is apparent to all will be all your own. FOR ADVICE, H. Available At Musquash. suggestions, and Everything in Wood and Glass For Your Home, Phone Main 3000, or call on MURRAY & GREGORY, LTD. Dental MARITIME Parlors 38 Charlotte Street, St. John, N. B. Set Set Made Made



The apparent so per cent, or less, the number of cubic feet of water at the wheels necessary to generate one kw.h. is 579 c. f. 'A s a matter of fact at this assumed efficiency will be pointed out that static head is the difference in elevation between the layout of the plant. They per cent, due to low efficiency is the static head by the factor used by Mr. Ross, evidently be cause he had not familiarized himself with the layout of the plant. They per cent, due to low efficiency is that the static head by the factor used by Mr. Ross, evidently be cause he had not familiarized himself with the layout of the plant. Three per cent, to proportioning rainfact, grains, place, etc. In this case, have of the explanet as follows: Full load 95 per cent. They have been tested before shipment, under the site and from an estimate of the explanet as follows: Full load 94.2 per cent, three-quarter load 94.2 per cent or about 82 per cent. Mr. Ross assumes that all three units will operate continuously and a great deal of the time below one-third load 92.5 per cent. They have been tested before shipment, under the site and from an estimate of the site and from an estimate of the site and from an estimate of the continion service and the target method. Such and the area based on existing maps wick hansel St. John by an other deal of the time below one-third load 92.5 per cent. There-quarter load 82 per cent. Mr. Ross assumes that all three units will operate continuously and a great deal of the time below one-third load 92.5 per cent. They have been to oblight and the site and from an estimate of the continuously and a great deal of the time below one-there units accord ing to the load demand. This will cent the store and have efficiencies or the continue only one will operate continuously and a great deal of the time below one-there is no reason to doubt that both are correct. After stating that the or anot the doubt that both 87 per cent of 94.2 per cent or about 82 per cent. We estimate our power on 80 per cent efficiency. The following show how the engineers of the commission compute the available power: The water powers branch of the de-partment of the interior have gauged the water on the Lepreau, and have pub-lished complete daily reports of the rate of flow of this stream covering the per-iod from April, 1916, to September 80, 1920. They have supplied the commis-sion with the results from October 1, 1920, to September 30, 1921. From the figures for Lepreau the run-off of the Musquash streams can be very accur-ately estimated in the same proportion as the respective drainage areas: esti-

So much for Mr. Ross's attempt to

liscredit by pedagogic discussion the work of the various engineers connected with this project, and to do it without next issue of your paper. C. O. FOSS, Chief Engineer. THE CANADIAN SALT CO. LIMITED

Painless Extraction, only 25 cts. Crown and Bridge Work, \$5.00 Up DR. H. B. NASE is a member of our staff. Branch Office 759 Main Street, Moncton, N. B. Office Hours-9 a.m. to 9 p.m. Phone M. 2789. Dr. McKNIGHT, Prop.

MORE PNEUMONIA

work of the various engineers connected with this project, and to do it without personally viewing the plant or the site. We might be permitted to suggest that it would have more to the point for the City of St. John to ascertain how to handle the power offered them at a guaranteed cost. We feel that we have employed sufficient engineers to carry out the development. There is one more feature of this re-port and one only, viz: the question of a steam stand-by, which concerns the Commission and we shall appreciate be-ing allowed to discuss that question in the next issue of your paper. C. O. FOSS, Chief Engineer.

Altoona, Pa., Feb. 17—Laws making "hold-up" crimes a capital offense, "to act as a deterrent to those bent upon St. John, N. B., February 16, 1922. WILL GET THE LASH.

Bracebridge, Ont., Feb. 16—E. Sulli-such van, aged eighteen, was sentenced today to from three months to two years im-prisonment and seven lashes for attack-ing a little girl. act as a deterrent to those bent upon such villainy," were urged in a resolu-tion adopted by Group 6, Pennsylvania Bankers' Association. 'The convention also opposed an act placing stamps on bank checks.

Your Body is a Poison-Factory

In the process of digestion certain poisons are liberated. Nature provides for their elimination by organs which function properly in the healthy body. Hence the necessity of eating in Winter an easily digested, nutritious, well-balanced ration like

\$8

Shredded Wheat With HOT Milk Does not overburden the eliminating organs,

but actually assists them in keeping the blood-stream pure, rich and healthy. Eat the right kind of food and you will not "catch cold." Two Biscuits with hot milk make a warm, nourishing, satisfying meal. Ready-cooked and ready-to-serve.





