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## THE DAILY NEWS

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#### Placing Totems To Advantage.

The placing of the totem pole in an advantageous position cess. On two or three occasions is being discussed a great deal on the street. It has been sug-jof late there have been meetings gested among other places that it should be erected on the plot of the shareholders planned but of ground owned by the city just above the city hall. This these did not materialize. Then would be a commanding situation and visitors when climbing to came the earthquake. see it would have an opportunity to get a fine view of the harbor which they otherwise would miss. The city could improve thite pulp turned out by the comthe plot of land making it into a miniature park which would be pany was sold to Japan. Two a great asset to the town. This seems like a suggestion worthy large plants which took the major of consideration. If the totem now secured is not placed at that portion of these shipments were point, perhaps the next may go there. Anything that will in- destroyed. It will take months duce tourists to climb the hill will benefit the city.

#### Monkey Glands And Eternal Youth.

This is an age of startling things and novelties are always taken up with avidity. Usually they die down and no more is heard of them. Only a short time ago the world was startled by a statement that by transplanting monkey glands into the human body in place of their own natural glands, the person may have his youth extended and the time for the close of his life set forward.

It may be possible that with the acquisition of monkey glands the human family may become even sillier than it is today. If this should be the case, we might preferably pass on in the natural way. If a monkey could think of anything sillier than the song "Yes. We Have No Bananas," which seems to be engrossing a large part of the English speaking world, then let us

all go to monkeyland. Seriously, there are other ways of retaining youth than by acquiring new glands. There is such a thing as regular living with plenty of work and proper exercise, cultivating a cheerful disposition, eliminating the grumbling tendency and thinking of health, joy, peace, prosperity and progress. This is guaranteed to add many years of life and at the same time to make life worth living.

#### Quite Satisfactory Says Mackenzie King.

The relations of Canada to the rest of the Empire are quite tion. About two months ago. satisfactory and no changes are necessary, according to W. L. just as the company's shingle Mackenzie King, premier of Canada. Apparently the premier mill had a large quantity of has watched the British Empire grow and its constitution form shingles ready for New York without a great deal of passing of laws and formulating of regu- market, prices fell there to such lations. He has also seen the League of Nations formed and an extent that a loss of \$25,000 noticed that it had little effect so far on the life of the world. or \$35,000 fell upon the Whalen financial position was such that No decisions of a conference can prove half as useful as the de- Company. Then, about August velopment of the right spirit among the people.

It is always a benefit for representatives of the countries heavy expense was entailed cut. to get together and discuss important relationships. It is a good ting through a new canal, but thing for each one to get the other's viewpoint and discuss the the meantime the plant lay idle had and at times only one of the pros and cons, but to expect any very permanent result from a for several weeks. Shortly after three mills was in operation. For gathering of imperial statesmen is expecting too much. We work resumed came the earth- the past several months, howshall evolve a constitution gradually.

#### Protection Against Paying Debts.

Prairie farmers always seem to be worrying about paying are to be kept in operation, it is their debts. They are keen to buy machinery, horses, imple-presumed that the production will ments, motor cars and other luxuries or necessities but when be curtailed until new markets principally because the terms of the bills falls due they sometimes have not the means to meet are found. Hon, T. McGarry has the original mortgages securing it and then they howl. The difficulty is that the crop comes issued the following statement only once a year and then if it fails the bills go unpaid. If the "After eareful consideration, farmers took up mixed farming they would have a much the directors of the Whalen Pulp steadier income.

Any legislation which makes it difficult to collect debts at couver, have decided at a meeting offered or sold to the public by once puts a premium on dishonesty and restricts credit. if today not to oppose the applicacredits are bad, then profits must be higher to make up for tion of the Montreal Trust Comthe losses. In any case the debtor has to pay the bill. There pany, as trustee for the comare always people who want everything and are willing to give pany's bonds and debenture stock. nothing. They are the hogs of the human family and often they for the appointment of a receiver, upon to pay \$500,000 on the prinare not the rich. They are poor because they refuse to deny "When the present manage- cipal of the bonds as well as themselves in the present so that they may benefit in the future, ment took charge in the autumn heavy interest charges.

Lack of Capital Sufficient to Operate Concern Caused the Receivership

QUAKE BROUGHT CLIMAX

Attempt Now Being Made to Refinance Big Concern by the Receiver

Lack of capital to ward off any presure on the part of creditors, and the certainty that these creditors would start pressing when they found out what a serious blow had been delivered to the company's market, seem to be the best explanation of the receiver-Iship for the Whalen Pulp and Paper Co., says the Financial Post. Thus the Japanese earthquake may be credited with bringing to a head the troubles of this concern. Talk of refinancing has been in the air for some time. There has been an effort to get the affairs of the company into shape and with some little suc-

At least 50 per cent of the sulbefore they will be back in the market. Then there was quite a supply at the docks on the other side of the Pacific and a shipload

#### Paper Machines

With a receiver in charge, it is now the intention to go ahead with plans of refinancing. It has long been said that the company should instal paper-making machines. It is evident that the earnings of the concern have not been sufficient to allow for a profit from the development of sulphite pulp, etc., at the three

Extremely economic management has been a compulsory condition with the Whalen Company since the present management took charge, in order to. carry on without infusing new capital. A series of small reverses of the past few months, followed by the Japanese catastrophe, have brought about the present situa-10, the water suply failed and quake.

## Official Statement

While the Swanson Bay mills have been shown.

and Paper Mills, Limited, Van-

that much more ready capital is culture, valued at \$500 and tenthis could have been accomplish- by W. C. Macdonald-Reg'd., Inc., the buildings of Tokio and Yoko- are supported by such flimsy ed without the necessity of a re- tobacco manufacturers of Mont- hama were unable to withstand walls and foundations that mest ceivership, but the happening of real, who are carrying on the the earth tremor does not mean of the earthquake casualties in recent events, in particular the work instituted by their founder, that scant attention has been Japan have been caused in the shortage of water at Swanson the late Sir William Macdonald, given in Japan to the importance past by their crashing to the ing uncertain the marketing of a bequests, totalling many millions been forced to pay attention to garded as its own worst enemy

"It is felt by the directors that if will not be long until the affairs of the company are readjusted on a satisfactory basis. enabling them to take advantage at their three mills of the expect. Japan Will Likely Change Style ed heavy demand for lumber in Japan. In round figures, the total liabilities of the company (including bonds, debentures,

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milk-100 per cent cows' milk.

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Japan.

"-from Contented Cows"



Cream of Spinach Soup 2 tablespoons flour. 2 tablespoons butter, 2 cups boiling water, 1 quarts spinach or 1/2 pound, pepper. tempoons salt, 3 cups water, 1

dup Carnation Milk. Wash spinach thoroughly and cook 30 minutes in boiling water Drain and rub through sieve. Melt butter, add flour, then milk, and cook 5 minutes; add the spinseb and season with salt and pepper. This recipe serves six people.

Scalloped Potatoes

1 tablespoon salt, 4 medium sized potatoes, 115 cups water, % cup Carnation Milk, 1/2 tablespeen but ter. Wash, pare and out potatoes in thin slices. Put a layer in but tered baking dish, sprinkle with salt and dredge with a small amount of flour. Add milk and butter and bake until potutoes are soft. This recipe serves six people.

Cream White Sauce 2 tablespoons flour, 1/2 cup Carnation Milk, 2 tablespoons butter or substitute, 1/4 tenspoon salt, 1/4 cup Melt butter or butter aubstitute. add flour and stir until thoroughly mixed. Add the milk and cookabout five minutes or until the mix-

Creamed Cauliflower head caultflower, 2 cups cream

ture thickens, then add seasonings

This recipe makes one cup of white

white sauce. Remove outer leaves, soak thirty minutes in cold water with th head down and cook with the head up, twenty minutes or until soft in boiling salted water. Drain and heat in the cream white sauce. This recipe serves six people.

Fish Souttle

2 cups fish, 114 cups white sauca parsiey, I eggs besten separately Finke the cooked fish and reason Cool the white sauce, add the fish then the well beaten yolks and mir Fold in the whites of eggs bested stiff. Bake in buttered individual baking dishes or in a pudding dish set in a pan of hot water. Bake twenty minutes or until puffed and brown. Serve immediately. recipe serves six people.

If you desire a recipe for any special dish, I will try to send it to you. Address me care Carnation & Milk Products Co., Ltd., 134 Abbett St., Vancouver, B. C.

134 Abbott St., Vancouver, B.

of 1920, it was found that the the assets \$20,000,000."

without substantial refinancing CECIL ALEXANDER LAMB, B.S.A. it might not be possible to confinue operations. For two years following, market conditions were ever, the three mills have been operated to capacity and profits

Carnation gives

complete milk

and cream serv-

ice - the only

milk supply

needed for your

household.

"The attempts to re-finance, however, have been abortive, the bonds and debentures rendered it impossible to issue any new securities. During these three years no new securities have been the company and the management has been obliged to not alone earry on its operations out of earnings, but has also been called

Capital Needed

"With the full operation three mills, it became evident scholarship in Scientific Agrirequired, and this cannot be ob- able at Macdonald College, Ste Canada should steadily increase, and solid roofs were provided as tained without reorganizing and Anne de Bellevue, Que, This re-financing. It was hoped that scholarship is one of ten donated Bay, interfering with profitable on behalf of scientific and tech- of considering the earthquake ground at the first rumble of an manufacture at that plant and nical education. During his life- possibilities when building, earth tremor of unusual violence. the catastrophe in Japan render- time Sir William made numerous Through the centuries Japan has Native construction is now resubstantial part of the company's of dollars, for scientific and earthquakes and to provide in the event of earthquakes. products, have plased the direct technical educational work. tors in the position of not being able to earry on the company's LEARN LESSON

notes and trade accounts) (Canadian Press) - When the These restrictions were dictated tain Japan will never return to



and experimental horticulture in able to provide until such time gain their impressions from mothe Cloverdale district, has been as Japan has perfeced means of mentary observation have reselected as British Columbia obtaining her requirements at marked on the suggestion of of nominee for a post graduate home. Lumber, however, Japan strength in the construction of

of Building in Order to Withstand Shooks

VICTORIA, B.C., Sept. 24.— averaging about eight storeys, construction, but it seems ceramount to about \$10,000,000 and causes of the Tokio and Yoko- by a regard for traffic congestion, the old style.

bama disaster are finally cata- ventilation and other factors, but logued and analyzed it will pro- the earthquake problem was unbably be found, according to con- questionably the dominating struction men who have spent consideration. much time in Japan, that one Il is doubtful whether any factor which acted as a terrible form of construction could have effective accomplice to the forces successfully withstood the farce of destruction was the form of of the recent earthquake in Japan building construction in the most under the most intense condi-

similar catastrophes carreid native construction would not with them a moral and a lesson, have a chance to survive an so also is the Japanese calamity earthquake of much less severity. likely to point a way to something In spite of the warning of scientbetter in the future-sounder ists, many thousands of the buildings more scientifically con- Japanese houses and husiness structed, designed according to buildings have been ereded with the pattern of the Occident. This a total disregard for the importwill mean incidentally the im- ance of guarding against the efportation of vast quantities of feet of earthquakes. building materials such as Can-At present engaged in farming ada and the United States are Many visitors in Japan who will probably always need and Japanese houses, and they have from now on her purchases from taken it for granted that heavy

Quake Possibilities The fact that the majority of fact, however, is that these roofs against them. Probably no During recent years the Occicountry in the world has more dental style of building have wen men trained in the science of gaining favor in Japan and the seismology than Japan, and many recent disaster is expected to reof these men stand in the fore- sult in a general revolution of most rank among the earthquake construction methods, with elimauthorities of the world. They ination of the old native plan and have given the advantage of their adoption of steel and reinforced advice to cities throughout Japan concrete types of buildings, of with the result that nearly all light sketeton structure, such as Japanese cities have building is popular in Canada and the codes which limit the height of United States. Japanese may be buildings to 100 shaku or feet, able to improve on this form of

densely inhabited region of tions, but investigation will probably disclosed, it is believed, Just as the San Francisco earth that most of the smaller buildquake and fire and nearly all ings and the older structures of

Flimsy Walls

a precaution against quake. The

