

THE ATLIN RAILWAY COMPANY

NOTICE is hereby given that application will be made to the Parliament of Canada at the next session thereof for an Act to incorporate a company under the name of the Atlin Railway Company, with power to buy, construct and operate a line or lines of railway, commencing at a point on the southern end of Atlin Lake at a point at or near the Town of Atlin and following a generally southerly direction to a point on the Taku River where said river intersects the International boundary, and also from a point on said line easterly to the southern end of Teslin Lake, all in the Province of British Columbia, with power to construct and operate telephone and telegraph lines and charge tolls for the use thereof; to build and operate vessels, construct and operate wharves, etc., in connection with the undertaking of the company, and to enter into agreements with other companies, and that the works of the company be declared to be works for the general advantage of Canada.

Dated at Ottawa, this 9th day of June, 1913.

SMITH & JOHNSTON, Solicitors for the Applicants, Ottawa, Ont.

Keena Land District—District of Coast, Range 4. Take notice that Elbert M. Morgan, of Prince Rupert, B. C., occupation prospector, intends to apply for permission to use the following described lands: Commencing at a post planted on the west shore of Banks Island, opposite Milne Bay, and situated two (2) miles and thirty-three (33) chains more or less north and one (1) mile and seventy-one (71) chains more or less west of A. L. 10, and sixteen (16) chains more or less north three (3) miles and forty-eight (48) chains more or less west of Green Top Island, thence west twenty (20) chains, thence north forty (40) chains, thence east twenty (20) chains, thence south twenty (20) chains to the shore of Principe Channel, thence following the shore southerly to point of commencement, containing eighty (80) acres more or less.

HERBERT W. LEES, Per His Agent, L. R. W. Beavis, Dated October 12th, 1913, Pub. Nov. 10, 1913—Jan. 5, 1914.

Keena Land District.—District of Coast, Range 4. TAKE NOTICE that Hume Cronyn, of London, Ontario, occupation manager of a coal company, intends to apply for permission to purchase the following described lands: Commencing at a post planted at the east corner of Lot 1968, thence north 80 chains, west 80 chains, north 80 chains, east 80 chains to point of commencement, containing 640 acres more or less.

HUME CRONYN, Dated November 25th, 1913, Pub. Dec. 15—Feb. 20, 1914.

Newest Notes on Science

Slabs of natural cork, expanded to more than twice their natural size, have been invented in England for cold storage insulation.

Lenses are mounted in a new handle for umbrellas or canes to enable them to be used as spectacles, opera, field or magnifying glasses.

After several years of experiments French inventors claim they have perfected an artificial wood with the strength of oak, made of straw.

Like a sectional bookcase, an Ohio inventor's corn crib can be increased in size to accommodate a crop by the addition of metal sections.

The theory has been advanced by a European scientist that some metals suffer from contagious diseases, which cause them to crumble into dust.

The amount of iron ore mined in the United States last year is officially estimated at from 58,000,000 to 60,000,000 long tons, a new high record.

The world's greatest hydroelectric project, planned for India, will deliver water to the turbines at a pressure of 680 lbs. to the square inch.

Success is attending experiments in Sweden with perforating the webs of street car rails to increase their resiliency and add to their life when laid on rigid foundations.

The first gas-electric locomotive ever built recently began service for a Minnesota interurban railroad, gasoline engines

driving generators that furnish the motive power.

A coin in the slot electric fan, operated for a short time by a single coin or indefinitely by coins fed from an automatic magazine, is a novelty.

Test wells will be driven by the government in several sections of the Philippines to determine whether petroleum exists in profitable quantities.

Gear shifting levers are omitted from a new automobile which uses compressed air, controlled by a small wheel on the steering wheel, for the purpose.

For sandpapering large surfaces there has been invented a motor driven machine, the sandpaper being carried on cones revolved at the end of a flexible shaft.

For the convenience of cashiers in places handling large numbers of small coins there has been invented a hand operated machine to sort them by denominations.

As a life saving precaution a French inventor would have all sea-going vessels furnished with beds equipped with non-sinkable mattresses he has patented.

One of the German transatlantic liners carries diving suits equipped with speaking tubes for the use of members of its crew in fighting fires below decks.

Brazil owes her wealth in coffee to a monk who planted two seeds in a monastery garden in Rio de Janeiro in 1754, whence



A SMART COAT Of rainproof cloth, lined to the waist. As will be observed the sleeves are set in, and the coat is provided with roomy side pockets and a semi-belt. It can be arranged with revers or buttoned up to the throat.

The plants spread throughout the country.

A German inventor has devised a buoyant material for lining bathing suits to serve as a life preserver, without interfering with a wearer's movements.

A time saving can opener that an Arkansas man has invented has a large blade so shaped that a single turn of the handle will remove the top from the can.

The storage battery has been successfully applied to mining locomotives, which heretofore have had to rely upon overhead wires or third rails for current.

A new hand operated pump for the use of glaziers applies putty to both sides of a sash partition at once, thereby saving nearly one-half the labor in mounting glass.

By examining fairly accurate records scientists have found that there has been no appreciable change in the climate of northern and northwestern Europe in 1800 years.

An Indiana inventor has patented a machine to make concrete roofing tiles in the same way that terra cotta tiles are manufactured except that baking is not necessary.

A French scientist is experimenting to prevent fogs by floating small quantities of oil on the surface of rivers to check evaporation, to which he contends fogs are due.

For the convenience of women there has been designed a set of a hair dryer, curling iron and comb, each of which can be heated in turn from the same electric light socket.

Rubber for Ship Plating

London, Jan. 27.—An invention for rubber plating of battle-ships is being experimented with by the British Admiralty. The process consists of sandwiching the rubber preparation between layers of toughened steel. The inventors claim that the wall of rubber will have the same effect on cannon balls as sandbags have on rifle bullets.

Dancers Fell Twenty Feet

Aurora, Jan. 27.—Fifteen were here at a wedding celebration. A porch collapsed on which fifteen dancers were enjoying themselves. They fell 20 feet. The bride is perhaps fatally injured. The bridegroom sustained a broken arm through the fall.

Noblesse Oblige Rank imposes obligations—or—as the French put it—"Noblesse Oblige."

It is a very natural and right principle that those who by their position in life command the respect of others should deserve it and be worthy of maintaining their position. "Much is expected of those in high station." But this principle is not confined to persons of noble birth—it has a hundred applications. It applies, for example, to those manufacturers of reputation and prestige who make goods of high quality and who advertise them constantly in the newspapers of the land. By their advertising they have attained an eminence where the very best in quality and good service is expected of them. They have set a standard and their very business life depends on the constant maintenance of it. So that when you buy advertised articles you rest assured that you are getting the best value that money can buy. Well may you place your faith in advertised goods. Well may you give them preference over articles which you can only hope may prove satisfactory. For the principle of "Noblesse Oblige" is your guarantee of excellence in Advertised Goods.



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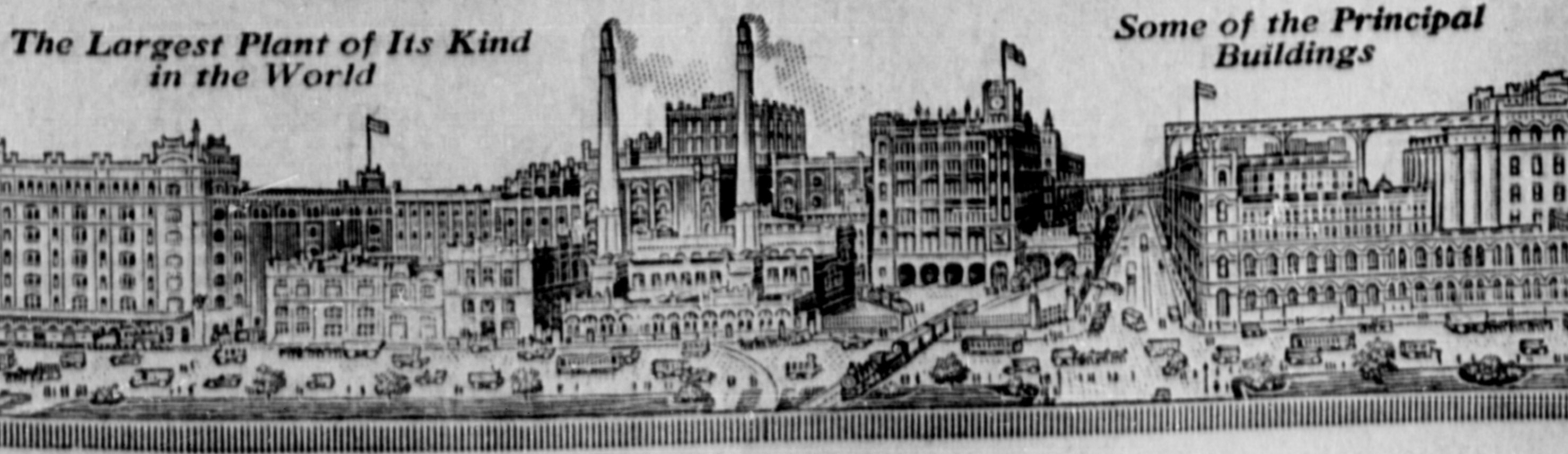
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