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TO SEARCH FOR OIL AND NATURAL GAS

Eugene Coste, M.E., Comes on Mission of Great Importance to Province

Vancouver, Nov. 30.—British Columbia as a province of oil and natural gas is greatly adding to the economic well-being and wealth of the entire Dominion. It is among the possibilities of the future. An investigation of the field with a view to undertaking drilling operations will be made during the next few weeks by Eugene Coste, M.E. of Toronto, ex-president of the Canadian Mining Institute, who is a guest at the Hotel Vancouver. Mr. Coste will leave this afternoon for Victoria in order to have a preliminary conference with W. F. Robertson, provincial mineralogist, before making detailed studies of the geological conditions in various localities. Mr. Coste declined to disclose the names of his principals or to indicate the localities which he intends to visit.

The Toronto engineer was formerly a member of the staff of the Dominion geological survey. To him belongs the credit of having discovered the great natural gas fields of Welland and Essex counties of Ontario. He has since drilled wells, some of which are now supplying light and power to Buffalo, N.Y. More recently he discovered a new oil field in Kentucky, and another in Ontario. Some of the wells he drilled are now large producers. During the past autumn he conducted geological operations for natural gas conducted in Alberta and Saskatchewan by the C.P.R. and the Canadian Northern railway. Mr. Coste is the author of numerous geological works, his best known being his pamphlet respecting the volcanic origin of natural gas and petroleum.

This is my first trip to British Columbia. My mission is to study geological conditions in certain localities with a view to boring for natural gas and petroleum. I shall be accompanied by Mr. Robertson, provincial mineralogist, before I set down to work. It is my hope to be able to give me valuable assistance in conjunction with the reports of the late Dr. Dawson and other members of the Dominion Geological Survey," said Mr. Coste. "There is no doubt that the prospects of striking oil and gas in British Columbia are very encouraging. Just where I am not prepared to indicate. Both are often found in sandstone rocks, and are not necessarily associated with coal measures. The popular impression that they occur in subterranean lakes or reservoirs is entirely erroneous. The porous sandstones absorb them, such as a sponge retains water. When a well is sunk in the right spot the pressure, often varying from six hundred to one thousand pounds to the square inch, follows the liberating of the gas.

"Speaking of hand, I don't think the conditions for the occurrence of oil and gas in certain sections of British Columbia are so favorable as in the California oil belt. A favorable place no doubt is the headwaters of the Fraser and Vancouver rivers, but unfortunately the tertiary and Cretaceous beds underlie the sea to too great a depth to make boring operations feasible. This basin corresponds in a geological way with the oil belt in the San Joaquin valley of California. On the mainland of British Columbia near the coast there have been many unobtainable fractures, while the mountain formations have been eroded away. Conditions are probably more favorable, however, in the vicinity of Kamloops and in the Okanagan and Similkameen basins.

"The discovery of oil and gas in British Columbia would prove of great economic importance. The oil production of California this year is estimated at forty million barrels, selling in its crude form at 80 cents a barrel. The uses to which it is put are manifold. Texas, also a comparatively new producing state, is expected to yield twenty million barrels of oil this year. It sells for \$1 per barrel.

"Under my direction the C.P.R. sank its last year at Dunmore Junction, near Medicine Hat, and struck gas at a depth of 1,075 feet in very large quantities. We are now sinking the well to further depths with the object of finding oil. A depth of 1,500 feet has already been attained, but we expect to sink much deeper, probably to a depth of 2,500 to 3,000 feet. The town of Medicine Hat owns three gas wells, and the gas for power and fuel and lighting purposes. There were nine of the robbers. Three watched their prisoners while six did the work at the depot. They dynamited the safe and well, and a half ton of dynamite was used to blow open the safe and another thing in the office was disturbed by the jar. The robbers soon left the depot, and the prisoners were not able to release themselves until about 4 o'clock when the first alarm was given.

The robbers evidently thought they were tearing up checks, but in reality they tore up a large amount of money, represented in scrip issued by the John S. Cook bank. The scrip was made payable to bearer, and is the money currency of the district, but the robbers evidently mistook its character of value.

Agent Brooks says the amount of money stolen belonging to the railway was not large, but he lost all his own money and other personal effects of value, amounting to a considerable sum. It is believed, however, that the robbers made a big haul from the railroad as large amounts of money have been taken in the past few days through the freight office.

As all the Goldfield banks are either closed or only paying a limited amount of money, the agent was carrying quite a sum in the company's safe, supposedly well guarded. Several suspicious persons were seen to enter the building on suspicion of having been connected with the robbery.

A consular report gives particulars of a method by which the extent of tuberculosis may be detected, and which was made known at a recent meeting of the International Congress on Tuberculosis. It consists in inoculating the patient, as in vaccination, with a few drops of the tuberculin of Koch. If tuberculosis does not exist, the little injection does not cause any reaction. If the patient is affected with the slightest trace of the disease, although the reaction may not be revealed by any symptom, the injection rubbed with the tuberculin causes a redness of the face or six days, peatule similar to that of vaccine appears, running its course in a four or five days. Death follows.

DREDGING FRASER AT NEW WESTMINSTER

The King Edward at Work on Improvement of the River Channel

New Westminster, Nov. 30.—Among the several works of local improvement now in progress in the city none is more important or will have more far-reaching results than the deepening of the river channel by the government dredge. At the present time the river is choked with sand and silt deposited there by the summer freshets. In a day or two it will go back to the Annville bar and resume work there. Close to where the dredge is working the government has a large force of men engaged in building a new snagboat and river dredger. This with the other regular work in progress in this vicinity, such as boat building, shipping and mill operations, makes that section of the city a scene of activity these days.

ROBBERY IN VANCOUVER

Seattle Visitor Held Up on Columbia Avenue and Relieved of His Cash

Vancouver, Nov. 30.—Covered closely by a six-shooter, while his pockets were being rifled William Turnbull, a Seattle man who has been in Vancouver only a couple of days, was last night robbed of \$75, mostly in gold, on Columbia avenue, only a short distance from the Columbia hotel. It was shortly before midnight when the hold-up occurred, and the street was deserted.

William Turnbull had been on his way back to the Atlantic hotel, where he was stopping. He was walking briskly along Columbia avenue, and was about halfway past the Columbia hotel when he was accosted by a man who ordered him to throw up his hands. Feeling the cold muzzle of the revolver against his brow, Mr. Turnbull did not hesitate in obeying the command. Holding the gun in one hand the robber thrust through Mr. Turnbull's pockets with the other.

Securing \$75 from one pocket Mr. Turnbull asked that he be allowed to keep half, as it was all the money he had. The only satisfaction was a mere trifle that if he didn't keep his mouth shut he'd pay for it.

Mr. Turnbull describes the man as being rather tall and well dressed. He wore a slouch hat, which was well pulled down over his eyes, thus preventing any possibility of getting a good look at his face. The police are working on the case.

It was for the purpose of meeting his brother, who is coming from the north, that Mr. Turnbull is in Vancouver.

Statistics compiled by a New York hairdresser's society show that 66 per cent of the adult male population of America wear beards, 25 per cent wear a mustache, and 30 per cent are clean-shaven.

ROBBERS GET HAUL FROM RAILWAY SAFE

Nine Men Make Raid on Freight Office at Goldfield, Nevada

Goldfield, Nev. 28.—At 1:30 o'clock yesterday morning robbers visited the freight depot of the Tonopah-Goldfield & Bullfrog railroad, overpowered the guard, and opened the safe, securing everything of value it contained, amounting to several thousand dollars.

The freight depot is the old passenger depot of the railroad, located a mile and a half from the center of town on the bluffs to the northwest and distant a quarter of a mile from the nearest dwelling. Two watchmen were on duty on opposite ends of the yard, while an operator was at work in the freight office. The robbers entered one at a time and thrown into box cars and then the operator was released. There were nine of the robbers. Three watched their prisoners while six did the work at the depot.

They dynamited the safe and well, and a half ton of dynamite was used to blow open the safe and another thing in the office was disturbed by the jar. The robbers soon left the depot, and the prisoners were not able to release themselves until about 4 o'clock when the first alarm was given.

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MESSAGE RECEIVED FROM MR. BORDEN

Conservative Leader Hopeful of Success in British Columbia

Vancouver, Nov. 29.—W. M. McKay, secretary of the Conservative convention which was held in Vancouver last week, received an answer yesterday from Mr. R. L. Borden, Conservative leader in reply to the telegram which was sent to him by the convention. The reply reads as follows: "Dear McKay:—I have just received your telegram announcing that the Conservatives of British Columbia assembled in convention, and expressed approval of confidence in the platform of the party, as recently announced by me during my western tour. It is most gratifying to me, and I do not doubt that the party in British Columbia will give a splendid majority in support of the Conservative policy of progress and honest government. Please convey to our friends my sincere and hearty thanks for their very kind words. Cordially yours, R. L. Borden."

PRICES FOR PRODUCE

Quotations for Most Commodities Keep at High Level on Royal City Market

New Westminster, Nov. 30.—The market yesterday was not as lively as has been the case for several weeks owing to the unfavorable weather of the past few days. However, a large amount of business was transacted and good prices were offered in most lines.

There was no change in quotations for meats from last week's figures. A good supply of beef found a ready sale, inquiries being strong for prime steak. A fair supply of mutton and lamb sold quickly while there was a steady demand for veal and pork and all that was offered was quickly sold.

The price of butter is still unsettled, ranging from 56c to 60c, while eggs are keeping up to 55c a dozen retail, and 52c wholesale. There was a fair offering of both butter and eggs.

The poultry-section of the market was even busier than last week, and the poultry among consumers mostly from Vancouver to secure as many as possible of the birds was keen. An exceptionally large supply of turkeys and chickens was all sold, while the few ducks were quickly snapped up, all at last week's quotations.

Large offerings of apples did not sell readily except the first class stock, all of which was disposed of. Only a few pears were offered.

A large supply of potatoes was nearly all sold at 45c a bushel. A few early potatoes were sold at 25c a bushel. A large and most successful auction sale of live stock was held during the progress of the market.

IS UNABLE TO LOAD STORES AT LIGHTHOUSE

Government Steamer Quadra Returns From Fruitless Trip

(From Sunday's Daily.) The government steamer Quadra returned to port yesterday from Egg Island, where heavy weather prevented her from landing the oil taken to the Queen Charlotte sound light for the fog alarm. The lightkeeper reported that he had a supply on hand sufficient only for twelve days. The Quadra has been absent about two weeks. She went from here to Comox to replace the wrecked Kelp reef, off Comox, which has seemingly been displaced and wrecked by a log raft. The buoy from which the lantern had been broken was mucked with bark, which was taken to indicate that a boom of logs had gone over it. A new buoy was established and the steamer proceeded to Queen Charlotte sound, where she encountered heavy weather. She sheltered on a number of occasions, but each time that Capt. Hackett sought to make the light, the wind and the lighthouse at Egg Island weather proved too rough to allow of his doing so. Consequently he decided to return to port.

FLAG ON THE SCHOOLS

Vancouver School Board Issues Order for Daily Unfurling of National Banner

Vancouver, Nov. 30.—The custom of raising the national flag at the time school is opened for the day, and lowering it when the session is ended, will be in vogue at the city schools hereafter, according to an order of the school board, which was issued at a meeting held last night.

The board also passed a resolution, according to an order of the school board, which was issued at a meeting held last night. The secretary was instructed to ask the British Columbia Electric railway company for a special rate of transportation for the trunk officer.

The resignations of John Stafford, Miss Brown and Miss Crampton were accepted, and Mr. Gardner was appointed as instructor in the manual training school. As Mr. Hermon, of the firm of Hermon & Burwell, has offered a \$200 rifle prize for the boy making the highest score at target practice, the matter of awarding other prizes was taken up, and will be further discussed at the next meeting which will be held in December.

BRITANNIA MINES ARE CLOSED DOWN

Cessation of Work for Indefinite Period at Howe Sound Property

Vancouver, Nov. 30.—The Britannia mines on Howe Sound have been closed down for an indefinite period. Between two and three hundred men have been employed on the extensive workings of the company, but many of these have been discharged, and it is not known when operations will be resumed. It is the only large-scale enterprise of the kind in the province, which a short time ago was a very busy one.

IMPORTING JAPANESE

Provisions of Agreements Made by the Employers With Canadian Nippon Company

Vancouver, Nov. 30.—Agreements between Gotoh and the Wellington Colliery company and other employers of Japanese labor were read this morning before Commissioner King.

Here is a synopsis: Five hundred men were contracted for last year for five years. The colliery company paid the total wages to the Canadian Nippon company, and the latter paid the men. The scale varied from \$1.35 to \$1.90 per day. The company agreed to employ a certain number of Japanese when the Canadian Nippon failed to supply. The rate was \$2 for suitable work, and \$3 for strike work. The colliery could not be held liable for a breach of contract. The company was to receive \$2 for each day supplied.

The C. P. R. agreement was in force till the end of the year. It was for thirty days' notice, the supply to be as many as demanded. The rate was \$2.00 per day, and the company was to pay a favorable freight rate. None should be brought in contravention of the Alien Labor Act.

Rock Slides Delay Train. Vancouver, Nov. 30.—The C. P. R. train between Vancouver and Yon were buried beneath a rock slide on Thursday afternoon and this made maddeningly slow progress. The tracks were covered with an immense deposit of rocks and mud, and the train was delayed for several hours. The rocks had to be blasted into sections before it could be cleared away.

Will Start Work on Boats. Alexander Watson, who returned from Vancouver to the Columbia, will start work on the Columbia and Vancouver company and will start work on the Columbia and Vancouver company and will start work on the Columbia and Vancouver company.

Edison's Concrete Houses. New York, Nov. 18.—Henry P. Edison, a prominent manufacturer, who in 1905 gave \$1,000,000 for the erection of model tenements in New York city, is greatly interested in the possibilities of the two-family concrete house planned by Thomas A. Edison, the inventor, and which it is estimated will cost \$1,000 to \$1,200. Mr. Edison will have the mold for a full-sized double residence cast this winter. The mold will be made of concrete and will be placed on a concrete foundation. The house will be built on a concrete foundation. The house will be built on a concrete foundation.

Stealing Elephants in Siam. The stealing of elephants seems to be a very common thing in Siam. The owners of the elephants do not appear to find it all humorous. The elephants are stolen from the owners and are taken to the city of Bangkok. The elephants are stolen from the owners and are taken to the city of Bangkok. The elephants are stolen from the owners and are taken to the city of Bangkok.

Grant in Council. Mr. S. Grant, in the October Century, found that as a rule Grant and then who in 1905 gave \$1,000,000 for the erection of model tenements in New York city, is greatly interested in the possibilities of the two-family concrete house planned by Thomas A. Edison, the inventor, and which it is estimated will cost \$1,000 to \$1,200. Mr. Edison will have the mold for a full-sized double residence cast this winter. The mold will be made of concrete and will be placed on a concrete foundation. The house will be built on a concrete foundation.

TAKE NOTICE that I, Robert Whitehead, of the City of Vancouver, B. C., Timberman, intend to apply for special license over the following described lands situate in Renfrew District:

1. Commencing at a post placed two miles west from the northwest corner of T. L. 12418, marked "R. W. S.W. Corner"; thence north 40 chains, east 160 chains, north 40 chains and east 80 chains, to point of commencement, containing 640 acres, more or less.

2. Commencing at a post placed 120 chains west from the southwest corner of T. L. 12418, marked "R. W. N.E. Corner"; thence north 40 chains, north 40 chains, west 80 chains, south 40 chains, east 80 chains, north 40 chains, east 80 chains, to point of commencement, containing 640 acres, more or less.

3. Commencing at a post placed 106 chains west from the southwest corner of T. L. 12516, marked "R. W. S.W. Corner"; thence north 60 chains, east 106 chains, south 60 chains, east 106 chains, to point of commencement, containing 640 acres, more or less.

CAMPBELL'S

UNIQUE UMBRELLAS

For Everyday Use

Our stock of Ladies' and Children's Umbrellas is unique in quantity, quality and quotation. It marks a distinct advance on anything ever offered before in Victoria. Every Umbrella was personally selected in London by Mr. Campbell.

Our Umbrellas for Xmas Gifts are revelations in artistic workmanship. They form the most useful and smallest folding umbrellas possible to obtain. In spite of the improvement in the goods our prices are maintained at the old rates.

LADIES' GLORIA SILK UMBRELLAS: these are the acme of perfection for every day use. The gloria covers are of the very best; the tubes are of the finest steel, and the frames are paragon. The handles are the very latest and most fashionable patterns in white pearl, smoked pearl, silver, gun metal, horn and natural wood. When the sun shines, these umbrellas can be rolled up so snug and neat as to almost resemble a walking cane; when the rain falls, they form a perfect protection and covering. The prices range from \$4.75, through almost every intermediate stage down to... **75c**

OUR XMAS GIFT UMBRELLAS are unique: the coverings being of pure silk; the tubes are made from the finest wire drawn steel; the frames are paragon, and the handles form the most exclusive and varied assortment ever brought into Victoria; amongst them you will find white pearl and gold; smoked pearl and gold; pearl and silver; sterling silver; fashionable gun metal, etc. etc. The result is the smallest folding, most fashionable, and at the same time most useful umbrella possible to obtain. In spite of the high-class nature of these goods, we are keeping the prices down very low indeed. **\$5.75**

CAMPBELL'S CHILDREN'S UMBRELLAS are durable and at the same time smart in appearance; they are fitted with excellent coverings, steel tubes and most reliable frames and are sold at the very low price of... **75c**

Our furs have already attracted a great deal of attention; ladies visiting our show-rooms having been struck with their high-class quality and low prices. As the Christmas season is rapidly approaching, it is not inappropriate to remind the public that no more beautiful nor more welcome gift can be given to a lady than a handsome fur stole or set of furs.

LADIES' WHITE FOX STOLE AND BOAS, from \$1.00 down to... **\$3.25**

JAP MINK STOLE AND THROW-OVERS, from \$12.00 down to... **\$4.75**

LONG STOLE, in Isabella Fox, silk lined, at... **\$32.00**

MUFFS to match... **\$18.00**

GRAY SQUIREL STOLE, \$7.50, \$9.00, and... **\$12.75**

GENUINE MINK STOLE, from \$138.00 down to... **\$42.00**

CHILDREN'S WHITE AND GRAY FOXALINE SETS, consisting of muff and neck fur... **\$3.50**

CHILDREN'S BEAR SKIN SETS, two pieces, at \$1.75 and... **\$2.50**

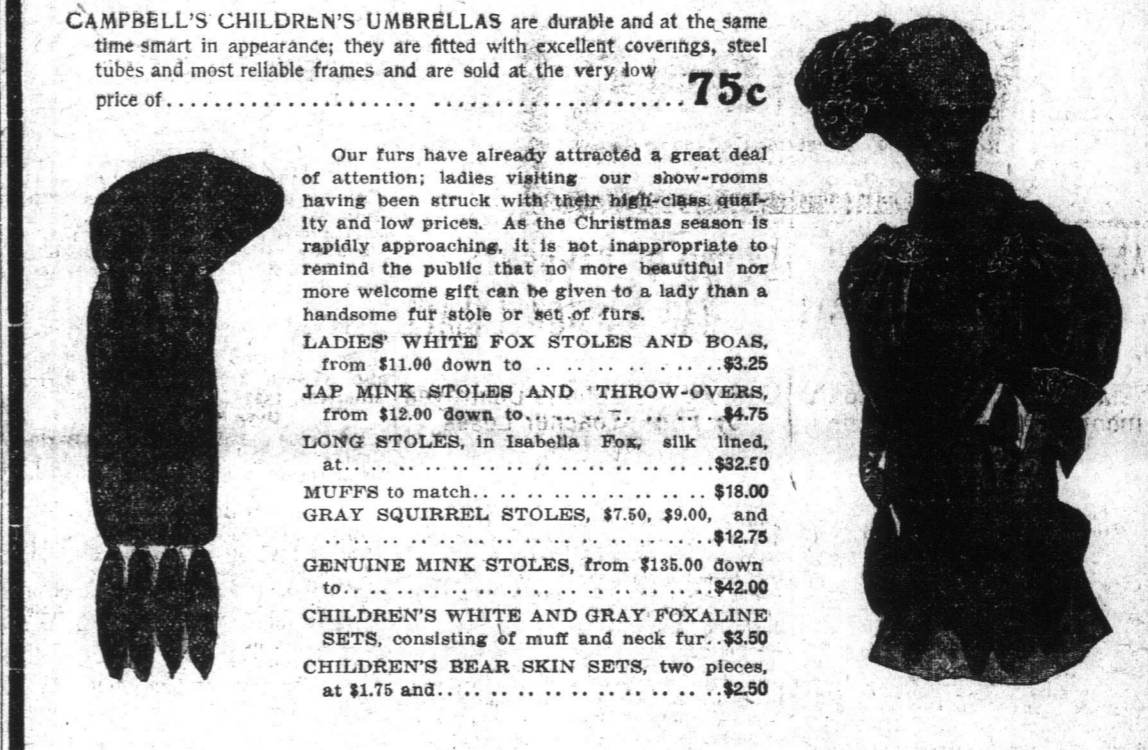
ANGUS CAMPBELL & CO.

Gloves for Christmas Gifts

The Ladies' Store

Promis Block, Government Street, Victoria

Handkerchiefs for Christmas Gifts



ANGUS CAMPBELL & CO.

Gloves for Christmas Gifts

The Ladies' Store

Promis Block, Government Street, Victoria

Handkerchiefs for Christmas Gifts

thunder came in the wrong place. I'm very sorry, Mr. Mansfield, said I; but it wasn't my thunder. It came from outside."

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3. Commencing at a post placed 106 chains west from the southwest corner of T. L. 12516, marked "R. W. S.W. Corner"; thence north 60 chains, east 106 chains, south 60 chains, east 106 chains, to point of commencement, containing 640 acres, more or less.

4. Commencing at a post placed one mile west from the northwest corner of T. L. 12512, marked "R. W. S.E. Corner"; thence north 80 chains, west 80 chains, north 80 chains, east 80 chains, north 80 chains, east 80 chains, to point of commencement, containing 640 acres, more or less.

5. Commencing at a post placed 220 chains north from the northeast corner of T. L. 12517, thence west 60 chains, south 100 chains, east 80 chains, north 100 chains to point of commencement, containing 640 acres, more or less.

6. Commencing at a post placed 220 chains north from the northeast corner of T. L. 12517, marked "R. W. S.E. Corner"; thence north 100 chains, west 80 chains, north 100 chains and east 80 chains, to point of commencement, containing 640 acres, more or less.

7. Commencing at a post placed at the northwest corner of T. L. 12517, marked "R. W. S.E. Corner"; thence north 100 chains, west 80 chains, north 100 chains and east 80 chains, to point of commencement, containing 640 acres, more or less.

8. Commencing at a post placed at the northwest corner of T. L. 12517, marked "R. W. S.E. Corner"; thence north 100 chains, west 80 chains, north 100 chains and east 80 chains, to point of commencement, containing 640 acres, more or less.

9. Commencing at a post placed at the northwest corner of T. L. 12517, marked "R. W. S.E. Corner"; thence north 100 chains, west 80 chains, north 100 chains and east 80 chains, to point of commencement, containing 640 acres, more or less.

10. Commencing at a post placed at the northwest corner of T. L. 12517, marked "R. W. S.E. Corner"; thence north 100 chains, west 80 chains, north 100 chains and east 80 chains, to point of commencement, containing 640 acres, more or less.

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12. Commencing at a post placed at the northwest corner of T. L. 12517, marked "R. W. S.E. Corner"; thence north 100 chains, west 80 chains, north 100 chains and east 80 chains, to point of commencement, containing 640 acres, more or less.

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21. Commencing at a post placed at the northwest corner of T. L. 12517, marked "R. W. S.E. Corner"; thence north 100 chains, west 80 chains, north 100 chains and east 80 chains, to point of commencement, containing 640 acres, more or