

# HONORABLE JOHN COSTIGAN

New Brunswick's "Grand Old Man" comes out strongly in favor of "Fruit-a-tives."

Who has not heard of the Honorable John Costigan? He is to-day one of the most powerful, as well as one of the oldest, figures in Canadian politics. He was one of Sir John Macdonald's ablest lieutenants, and for nearly 20 years held various portfolios in the cabinet.

To-day at the age of 71, he is the idol of the electors of New Brunswick, and a power to be always reckoned with in Parliament.

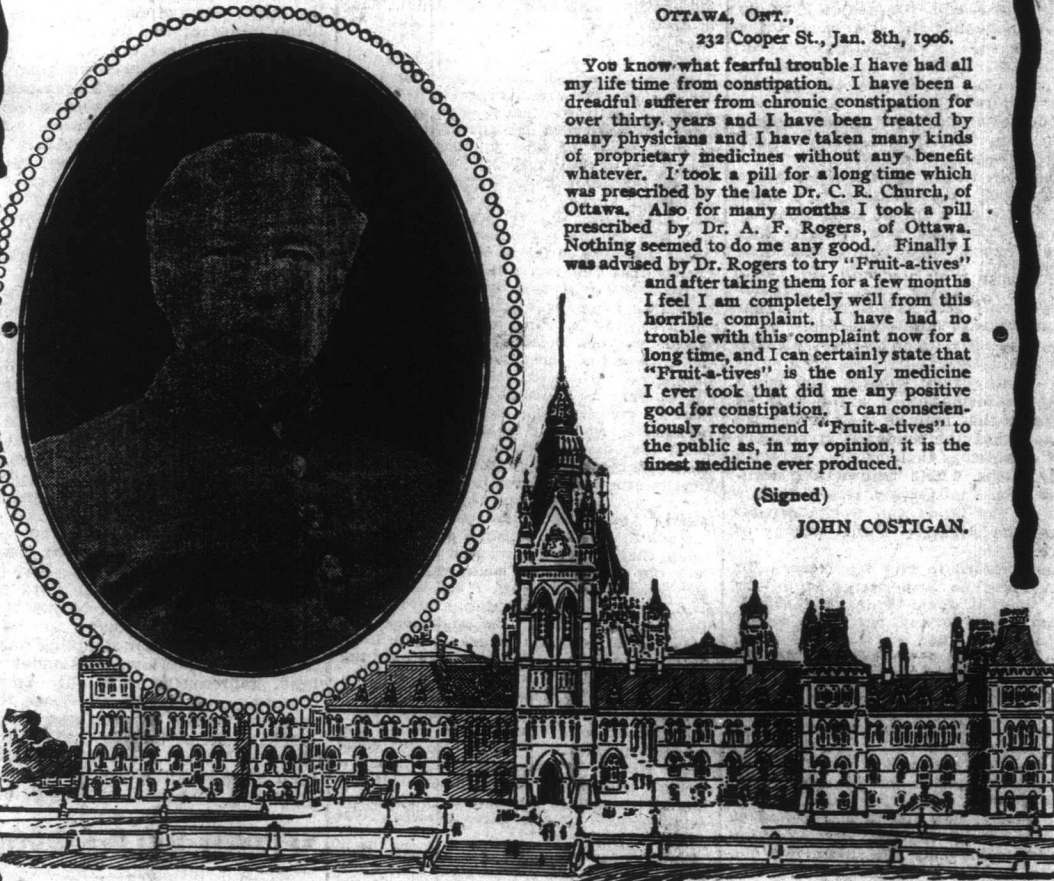
His rugged eloquence—biting sarcasm—and ready repartee—make him at once the dread of his opponents and the delight of his confidants.

When a public man of the Hon. John Costigan's position voluntarily testifies to the marvelous cure effected by "Fruit-a-tives," it is bound to carry convincing weight with the whole Canadian people.

OTTAWA, Ont.,  
232 Cooper St., Jan. 8th, 1906.

You know what fearful trouble I have had all my life time from constipation. I have been a dreadful sufferer from chronic constipation for over thirty years and I have been treated by many physicians and I have taken many kinds of proprietary medicines without any benefit whatever. I took a pill for a long time which was prescribed by the late Dr. C. R. Church, of Ottawa. Also for many months I took a pill prescribed by Dr. A. F. Rogers, of Ottawa. Nothing seemed to do me any good. Finally I was advised by Dr. Rogers to try "Fruit-a-tives" and after taking them for a few months I feel I am completely well from this horrible complaint. I have had no trouble with constipation for a long time, and I can certainly state that "Fruit-a-tives" is the only medicine I ever took that did me any positive good for constipation. I can conscientiously recommend "Fruit-a-tives" to the public as, in my opinion, it is the finest medicine ever produced.

(Signed)  
JOHN COSTIGAN.



Was ever medicine put to a severer test than this?

Here was a great Public Official, who had suffered for more than 30 years with Chronic Constipation. The leading physicians of Ottawa prescribed for him without affording any permanent relief. Finally, as a last resort, "Fruit-a-tives" were ordered. And in THREE MONTHS, Mr. Costigan WAS WELL.

"Fruit-a-tives" did in THREE MONTHS, what doctors and drugs failed to do in THREE YEARS.

"Fruit-a-tives" are the most perfect combination known to medical science. They are fruit juices, concentrated and combined with tonics and natural antiseptics.

Unlike liver pills, and bilious pills and all preparations containing calomel, arsenic, and iron, "Fruit-a-tives" act like fruit DIRECTLY ON THE LIVER. They cleanse the organs to cleanse the blood. They increase the flow of bile. It is the bile, given up by the liver, which enters the blood and makes it impure. It is bound to be constipated. And the only remedy that will cure constipation is one that puts the liver in a healthy, active condition.

Do you suffer with Chronic Constipation?  
Do you feel bloated?  
Is the liver inactive?  
Is the stomach out of order?  
Do your kidneys trouble you?  
Is the skin disfigured with pimples?  
Is the appetite poor?  
Take "Fruit-a-tives." They sweeten the stomach—regulate the liver, cleanse the blood, build up, strengthen and invigorate the whole system. One box will prove their value. Ask a box or 6 boxes for \$2.00. Send no receipt of price if your druggist does not handle them.

FRUIT-A-TIVES LIMITED, . . . OTTAWA.

## Carnefac Stock Food IS THE BEST

### OF INTEREST TO MINERS

#### ROCK FORMING MINERALS

(Continued)

Amphiboles are the next most important minerals. They are divided into several classes according to the way they crystallize, and according to their composition. Hornblende is the chief mineral of this class. It is essentially a silicate of lime, magnesia, alumina and iron. There are distinct groups of the hornblende family, first, the non-aluminous, including the white and pale green or grey fibrous varieties such as actinolite and tremolite; the second being the aluminous, embracing the more abundant dark green, brown and black varieties. Hornblende has abundantly resulted from the alteration of pyroxene (see below). In many rocks the iron-magnesia silicate now hornblende was originally augite. The pale non-aluminous hornblende is found among gneisses, crystalline limestones, and other metamorphic rocks, whilst the dark varieties, though also found in similar situations, sometimes even forming the entire masses of rock as in hornblende rock, are the common forms in granite and volcanic rocks, like syenite, diorite, etc.

Pyroxene Groups.—The most important minerals in this group are the augites. They like the hornblendes, are divided into two groups, first the non-aluminous or pale green varieties; second, the aluminous or dark green or black varieties, such as the common augite. The distribution of augite is very similar to that of hornblende, the pale variety being chiefly in gneisses, marble, etc., and the darker varieties occur as essential constituents in many igneous rocks such as diabase, basalt and andesite.

Olivine is another important silicate of magnesia and iron. It forms an essential ingredient of basalt and occurs in many gabbros. As its name would

imply its color is some tint of green from light to dark, or even to black. Garnet.—This mineral is often an abundant accessory in mica-schist, gneiss, granite, etc. It also occurs as an essential constituent of granite rock. It is a silicate of iron and alumina, with other metals frequently present. In color it is usually red or brown.

Kaolin is a silicate of alumina and is the result of potash and soda felspar decomposing, when exposed to atmospheric influences. The purest white kaolin is called china-clay from its extensive use in the manufacture of porcelain. Ordinary clay is an impure variety of this mineral. The impurities being iron, lime, etc., due to the debris of the undecomposed constituents of the original rock.

Serpentine is a silicate of magnesia with varying amounts of iron present. Its color ranges from a pale to a dark green, sometimes black. It is a product of the alteration of other minerals, especially of olivine. Calcite is a carbonate of calcium or lime. It is the most important rock forming mineral in the carbonate group, of which there are practically four important minerals which enter to any extent in the formation of rocks. Calcite occurs (1) as an original constituent of many aqueous or water formed rocks as in limestone either as a result of deposition from water or as a secretion by plants and animals; (2) as a secondary product from weathering when it is found filling ordinary cavities. It never occurs as an original ingredient in massive crystalline rocks such as granites or felsites. Calcite is a great petrifying agent.

Aragonite is also a carbonate of lime, but is harder, heavier and much less abundant than calcite. Dolomite, a carbonate of lime and magnesia occurs first as an original deposit in massive beds (magnesian-limestone) second as a product of alteration especially of ordinary limestone or argillaceous limestone. It is called bitter spar on account of its taste. Siderite or brown ironstone, or spate iron, usually occurs crystalline in association with metallic ores, also in beds and veins of many crystalline rocks particularly with limestones.

Of the remaining rock forming minerals gypsum and barytes are the chief sulphates; apatite, or phosphate of lime, the principal phosphate; and fluorite, or fluorapatite, the most abundant fluoride. The sulphides have already been taken up in previous articles.

#### CORRESPONDENCE

T. T. Nelson, B. C.—The large piece of rock you left is an ordinary siliceous country rock, mainly composed of quartz. The smaller piece is a schistose rock. Both will carry gold in small quantities. F. B. C. Salm, B. C.—Your samples are as follows: (1) calcite or crystalline limestone; (2) the same colored bluish; (3) the same colored brownish; (4) a schistose rock; (5) this sample really requires to have a microscopic examination of it made, though it apparently consists mainly of hornblende, it belongs to a class of apparently a hornblende (see today's article); (7) is a sandstone carrying a fair percentage of lime.

S. R. M., Trout Lake, B. C.—Your sample is a clay-ironstone, but as you say, it must contain a considerable amount of spathic iron in the latter's deep brown form. Spathic iron is a carbonate of iron and is often found in combination with clay or talc when the name clay ironstone is applied to it.

J. W. Kado, B. C.—The mineral that you submit for examination is too small to determine correctly. It would be advisable to obtain a larger piece with more of the mineral in it, and submit it again for examination. F. S. Crawford, Bay—Your sample contains ruby silver, gray copper and galena in quartz. It will probably run high in silver. It is advisable to assay it for both silver and lead. A little gold is also sometimes found with these minerals, and it would perhaps be as well for you to have it tested for that as well. The fee for the three will be \$2.50. J. Macdonald, B. C.—Your sample is a micaceous sandstone, and will contain little or no values. G. Kado, B. C.—There is no ruby silver in your sample; what you mistake for it is a specular hematite, with a deep red streak which seemed to you to indicate proustite. T. L. Yarrow, B. C.—Your rock is a chloritic rock and will probably only carry a very small percentage of nickel if any. W. B., Erie, B. C.—Your No. 1 sample is a very dark brown variety of zinc blende; will most likely carry good gold values. No. 2 is a graphitic schist. No. 3 calcite. L. S. Kokanee, B. C.—The fine powdery substance you send is an infusorial earth. It is sometimes put up in boxes and sold as electro-silicon for cleaning brass, and silver ware.

## SILVER CUP IS COMING

Sir Thomas Shaughnessy's Gift to Nelson Agricultural Society

Trophy Promised a Year Ago Will Soon be Finished and Will be Immediately Shipped West

### 'TAS AN EASY VICTORY

NELSON BOYS DEFEATED ROSSLANDERS BY TEN TO ONE.

COAST LACROSSE ROW DEVELOPS INTO A FREAK BABY SHOW.

The lacrosse match at Recreation park yesterday afternoon was something of a walkover for the home team, for out of town games occurred in Rossland in about the first ten minutes and from that time the issue was never in doubt.

The old trouble about getting players for out of town games occurred in Rossland in this instance and they came over rather weak. The report from Rossland that Sangster was en route to Vancouver to join the team there proved to be a hoax, for he is to be stationed in the Golden City for the Jenkins Machine company. He came over with the Rossland team yesterday, but eight days in the train had told on his condition. Even with this handicap however, he put up a good game for the visitors.

But to the game itself. Nelson won by ten goals to one and the locals been so minded they could have rolled up an extra one or two in the last quarter. W. H. Deacon was prevailed upon to act as referee and he started the fun only half an hour.

Rossland rushed the Nelson goal but the strong defence saved and the ball went to centre where it see-sawed back and forth with an occasional shot on the Rossland flags which were saved excellently by Campion. Donahue and Stead came together rather heavily and the former was injured in the assault which necessitated the attentions of Dr. Hall. The injury was caused by an accident and was greatly regretted by the sides. Facing on it was seen that Stead was resting on even up the teams. A minute's play, however, resulted in a first blood for Nelson. C. Jeffs doing the trick. Time, five minutes and twenty seconds.

The next goal was shot in quick order by Steel and Nelson had a lead of two, time, fifty seconds. This conclusion of the scoring for the first quarter but the action was playing and Campion covered himself with glory by making some marvelous stops between the Rossland flags. Then Dr. Hall, who had been on the bench attending to Donahue, was required to look after a bad cut which McQuade had suffered. This was caused by Bishop who was swinging his stick at the other way and it was five minutes later he added another and just before quarter time Bell thought he ought to be in the running, so scored too. This time, seven and thirty seconds.

In the last quarter Nelson made three tallies Steel scoring twice and Stead once. Deacon thought things were going to get hot and off Joe Thomson just to show that he was getting busy, and a couple of minutes later he sent Sangster to take a rest with the timekeepers.

Of the remaining play, it could not be called brilliant although at times both teams put up some very pretty lacrosse. The Rossland boys lacked team play and were very poor in their passing while Nelson played a neat combination and their passing was noticeably better. The star player of the day was the Rossland goal-keeper, Campion, and he certainly played a grand game. It was largely due to his excellent work that the score against Rossland was not very much larger. Sangster and Archie Macdonald put up good lacrosse but were fighting a losing game.

Steel was the bright and shining luminary on the Nelson team and Bert Davidson also loomed up occasionally. Bert played a very cool game. As for the referee, we did not have much to do but he seemed to be in an awful hurry to get the game over. The rules call for ten minutes rest at half time but Deacon was only going to allow five. Both teams had it in for him for this but he was not a bit ably agile just as the game was over and was breaking the speed record from the grounds to Baker street.

Managers Deacy and Prest started out to act as timekeepers but, not liking the job, they passed it along and before the game was over, half a dozen men had officiated at different times.

The attendance was not a record breaker but Manager Deacy hopes that the crowd is only holding back for the big game next Thursday with Regina. The local team will stand a good chance of winning for the visitors and ought to have a crowd of rooters to cheer them on and assist financially.

THORPE'S LITHIA delivered to your home, 2 doz. pints, \$7.50.

President J. J. Malone of the Nelson Agricultural society has just received a letter from Sir Thomas Shaughnessy notifying him that in accordance with his promise made here last year when visiting the exhibition, a handsome sterling silver cup, made of silver mined, smelted and refined in British Columbia, will be sent on here immediately to be offered as a prize for the fruit and vegetable display at this year's fair.

Everyone who knows the president of the Canadian Pacific railway is well aware that a retentive memory is one of his many striking characteristics. Sir Thomas has in the present case given another demonstration not merely of his faculty for remembering, but of his fondness for keeping a promise once given. In his letter to Mr. Malone, herewith appended, Sir Thomas draws attention to the fact that his handsome and very acceptable gift to the association is presented by himself individually and not in his official capacity as president of the C. P. R. The fair directors at their next meeting will decide just exactly what disposition is to be made in the prize list of the "Shaughnessy cup."

The letter from Sir Thomas to Mr. Malone is as follows:

Montreal, July 31st, 1906.  
J. J. Malone, Esq.,  
President Nelson Agricultural and Industrial Association,  
Nelson, B. C.

Dear Sir—When at Nelson last year I had the pleasure of attending the exhibition of your association and promised a cup to be competed for in the fruit and garden vegetable department as the committee of your association might determine. There has been great delay about getting the cup completed but the silver-mining now being done, they will be able to send it to me in the course of a few days. It will, I think, be a very handsome one, made of silver mined, smelted and refined in British Columbia.

I notice that your prize list is already out, so that the cup may be too late for this year. However, if you will kindly tell me to whom to send it, I will go forward by express just as soon as it reaches me.

Please understand that I am giving this cup individually and not as president of the Canadian Pacific Railway company.

Yours truly,  
T. G. SHAUGHNESSY.

SEEKING EASY GRADE

FOR A NORTHERN STAIL LOOKING

FOR A HORSE MOUNTAIN PASS

ENGINEER LEAVES GRAND FORKS ON A SEARCHING TRIP

(Special to The Daily News)  
Grand Forks, Aug. 6.—Construction engineer J. H. Kennedy of the Great Northern railway, and assistant engineer Milliken, were here on Sunday last. Mr. Milliken has recently been placed in charge of surveying a spur of the Great Northern to the new Granby shaft on the Victoria claim in Phoenix. Mr. Kennedy, however, is here on a searching trip for a horse mountain pass, and he leaves in the near future for the Hope mountains. The grade already secured on the 38 mile stretch between the mountains and Hope is 1.5 per cent, and involves 600 feet of tunneling. The difficulty of securing a good grade on this section has long been a matter of common knowledge, and the Great Northern people are by no means satisfied to construct on the present location without a further attempt to find some more feasible route. Two engineers have been doing more or less work in this connection and a vigorous effort will at once be made to solve the problem if possible and show something a little better than a 2.5 per cent grade.

His honor Judge Clements was present at the county court sittings which opened at 10:30 this morning. The knowledge that the case of Rex vs. Jones was to come up for hearing created more than usual interest in the proceedings. This was an appeal from conviction by the stipendiary magistrate last June on a charge of undervaluation for customs of a team of horses by J. W. Jones of this city. Jones was fined \$100 and had to pay \$123 in costs. Jones appealed the case and at the July sittings it was adjourned at the request of counsel for the case until today. Inspector of customs J. S. Clute of Vancouver, was on hand this morning as a witness. The case was ready this time but the appellant was not present. The case was over and was breaking the speed record from the grounds to Baker street.

Managers Deacy and Prest started out to act as timekeepers but, not liking the job, they passed it along and before the game was over, half a dozen men had officiated at different times.

The attendance was not a record breaker but Manager Deacy hopes that the crowd is only holding back for the big game next Thursday with Regina. The local team will stand a good chance of winning for the visitors and ought to have a crowd of rooters to cheer them on and assist financially.

THORPE'S LITHIA delivered to your home, 2 doz. pints, \$7.50.

THORPE'S LITHIA cures and strengthens the bladder and kidneys.

## THE SUNLIGHT SOAP



Sunlight Soap is better than other soaps, but is best when used in the Sunlight way (follow directions).

Hard rubbing and boiling are things of the past in homes where Sunlight Soap is used as directed.

Sunlight Soap will not injure even the daintiest fabric or the hands, and the clothes will be perfectly white, woollens soft and fluffy.

The reason for this is because Sunlight Soap is absolutely pure, contains no injurious chemicals—indeed, nothing but the active, cleansing, dirt-removing properties of soap that is nothing but soap.

Equally good with hard or soft water.

YOUR MONEY REFUNDED by this dealer from whom you buy Sunlight Soap if you find any cause for complaint.

LEVER BROTHERS LIMITED, TORONTO

### FOR SALE

Hotel Hume, 2 lots, 60x120, furniture, fixtures and stock ..... \$10,000  
Block V at Balfour, 12 lots ..... 2,000  
Lot 3 and 4, 2 lots, 1/2 block 14, with buildings, partly rented \$40 month ..... 2,000  
Half interest in 20 acres Sloan ..... 500  
Quarter interest Trout Lake City ..... 2,500  
Lot 10 in City ..... 250  
Half interest in 100 acres near Lake 180 acres Pines Valley ..... 1,000  
Half interest in 20 acres near Lake 180 acres Pines Valley ..... 300  
All interests in mineral claims, stocks, etc. .... 500  
Total ..... \$20,000  
The above on bloc, \$20,000 cash, balance in one and two years, 6 per cent interest.

J. FRED HUME.

FREE FOR ROYAL CROWN SOAP WRAPPERS

Drop us a post card asking for a certificate.

CERTIFICATE OF IMPROVEMENTS

Yankee Girl and Canadian Girl Mineral Claims, Nelson in the Nelson Mining Division of West Kootenay District. Where located: About two miles east of Ymir.

TAKE NOTICE that I, John Drummond Anderson, agent for James Cronin, Free Miner's Certificate No. B946; D. E. Grobe, F.M.C. No. B948; D. A. McLeod, F.M.C. No. B949, and E. J. Moore, F.M.C. No. B950, intend sixty days from the date hereof, to apply to the Mining Recorder for Certificates of Improvements, for the purpose of obtaining Crown Grants of the above claims.

And further take notice that action, under section 37, must be commenced before the issuance of such Certificates of Improvements.

Dated this 15th day of July, A.D. 1906.  
J. D. ANDERSON.

NOTICE

NOTICE is hereby given that 30 days after date I intend to apply to the Chief Commissioner of Lands and Works, Victoria, B.C., for a special license to cut and carry away timber from the following described lands in West Kootenay District, situated on Hall creek, one mile east of the government survey line, thence south one mile; thence west one mile; thence north one mile; thence east one mile, to place of commencement.

Located 12th day of July, 1906.  
J. D. ANDERSON, Locator.

HELP WANTED

AGENTS to introduce the greatest horticultural wonder—Burbank's new Stoneless Plum; miracid; big; permanent position. Chico Nursery Co., Salm, Ore.

AGENTS WANTED — To sell the best grown nursery stock on the coast, including Burbank's new plum, miracid, etc. Commission advanced weekly. Write quick for choice of territory. Albany Nurseries, Albany, Ore.

WANTED — MISCELLANEOUS

WANTED—For Zoological packs, Grizzly Bear cubs, Indian White bears, martens, otter, Beaver, Rocky mountain goat, wild swans, geese, cranes and other animals and birds. Dr. J. C. White, Chemist, Vancouver, B.C.

ment of taste and good form.

The manager of the Semi-weekly wardrobe in substituting to the sensible dictation of the president of the Semi-weekly company, said yesterday that they had recently received some of the finest and most cultured shades of British worsteds which had ever been his pleasure to see.

The Semi-weekly company tailors clothes in the physique types, assuring individuality, and people express surprise when they see what good suits can be sold for \$15.

J. A. Glicker, agent, Nelson.

THORPE'S LITHIA cures and strengthens the bladder and kidneys.

### M. J. HENRY'S

NURSERIES AND SEED HOUSES

Large stock of HOME-GROWN Fruit and Ornamental Trees now matured for the fall trade.

No expense, loss or delay of fumigation or inspection.

Headquarters for Pacific Coast grown Garden, Field, and Flower Seeds in season.

BEE SUPPLIES, Spray Pumps, Whale Oil Soap, Greenhouse Plants, Out Flowering Plants for Fall Planting.

We do business on our own grounds—no rent to pay and are prepared to meet all competition.

Catalogue free.

M. J. HENRY

302 Westminister Road, Vancouver, B. C.

NOTICE

NOTICE is hereby given that 30 days after date I intend to apply to the Hon. the chief commissioner of lands and works for permission to purchase the following described lands in West Kootenay District, provided by the British Columbia, commencing at a post marked I, Marshall's N. W. corner, said post being 30 chains south of A. A. Burton's purchase No. N. P. corner, east 40 chains, thence 40 chains south, thence 40 chains east, thence 40 chains north, thence 40 chains west to place of beginning, containing 160 acres more or less.

IDA MARSHALL, per K. L. BURNETT.

Located this 28th day of July.

NOTICE is hereby given that 30 days after date I intend to apply to the Hon. the Chief Commissioner of Lands and Works for permission to purchase the following described lands, west of the Columbia river, in the West Kootenay District, commencing at a post marked "Michael" (Yingling's northeast corner), said post being at the northwest corner of Miles Yingling's ranch, thence south 20 chains; thence west 20 chains; thence north 20 chains; thence east 20 chains to the place of commencement, containing 160 acres, more or less.

MICHAEL YINGLING, KENNETH L. BURNETT, P.L.S., Agr.

Dated at Nakusp, B. C., this 14th day of June, 1906.

CERTIFICATE OF IMPROVEMENTS

Martindale and Nellie J. Mineral Claims, situated in the Nelson Mining Division of West Kootenay District. Where located: On Lost creek, about ten miles south of Salm.

TAKE NOTICE that John Drummond Anderson, F.L.S., of Trail, B.C., Free Miner's Certificate No. B946, intend, sixty days from the date hereof, to apply to the Mining Recorder for Certificates of Improvements for the purpose of obtaining Crown Grants of the above claims.

And further take notice that action, under section 37, must be commenced before the issuance of such Certificates of Improvements.

Dated this 15th day of July, A.D. 1906.  
J. D. ANDERSON.

CERTIFICATE OF IMPROVEMENTS

Monte Carlo Mineral Claim, situated in the Nelson Mining Division of West Kootenay District. Where located: On the West Fork of the North Fork of the Salmon river, near Craigtown.

TAKE NOTICE that John Drummond Anderson, F.L.S., of Trail, B.C., agent for James Robert Hunter, of Erie, B.C., Free Miner's Certificate No. B946, intend, sixty days from the date hereof, to apply to the Mining Recorder for a Certificate of Improvements, for the purpose of obtaining a Crown Grant of the above claim.

And further take notice that action, under section 37, must be commenced before the issuance of such Certificates of Improvements.

Dated this 6th day of June A.D. 1906.  
J. D. ANDERSON.

CERTIFICATE OF IMPROVEMENTS

Hill Top, Nancy, Kenneth Fractional, for Carbide, Fracture and Fractional Mineral Claims, situated in the Slocan City Mining Division of West Kootenay District. Where located: On the divide between Ten Mile and Springs creeks.

TAKE NOTICE that I, F. C. Green, acting as agent for the Riverbank Mines, Limited, Free Miner's Certificate No. B946, intend, sixty days from the date hereof, to apply to the Mining Recorder for the purpose of obtaining Crown Grants of the above claims.

And further take notice that action, under section 37, must be commenced before the issuance of such Certificates of Improvements.

Dated this 14th day of April, A.D. 1906.  
F. C. GREEN, Nelson, B.C.

COMMERICAL CANADA HEALTHY

Trade is brisk.

New York, Aug. 17.—Bradstreet's morning will say: Fall trade is throughout the dominion, and the complaint is as to slow delivery of goods ordered. The northwest crop will be larger than last year, there are no evidences of undue extensions. Collections are fair to drygoods, builders hardware, and metals are on active. Butter is in good demand for export at 22c.

The production in Ontario has gone to decrease. Cattle are high, lower at Toronto. Winnipeg ports that the yield of grain is equal to last year, and the Indian makes for a larger total of British Columbia trade is brisk. Prices are higher. Fall wheat 22 against 19 last week, and 20 week a year ago.

ORE IN RAMBLER.

Further Details of Strike in London—R. E. Lee Mine.

Referring to the recent finding in the long tunnel of the Ramblerville mine.

The ledge tapped is a very interesting one. It is better defined than above and the walls are more intimate struck is as rich if not richer than taken out of the mine, here

VOL. 5

## IRON WORK DESTROY

Big Fire at Grand Wipes Out Bound Plant

Brush Blaze at Ymir Consumes Hunter V Tramway and Rend Cable U-less

(Special to The Daily News)  
Grand Forks, Aug. 17.—The Brush Works was destroyed by fire at 10 o'clock tonight. The origin of the fire is not known. The building was valued at \$3000 were in a separate wing and were saved.

The buildings and machinery of the Brush Works were valued at \$15,000. The fire started in the engine house, and spread to the main building, where it had to be fought for several hours. The loss is estimated at \$3000 were in a separate wing and were saved.

(Special to The Daily News)

Grand Forks, Aug. 17.—At 7:30 this evening fire broke out in the brush works foundry, just at the city limits. The fire gained headway before the fire brigade reached the scene and the entire works with machinery, and dwelling owned by Jack Hutchinson, were completely consumed by the conflagration. It is unofficially stated that the foundry will