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English shire Iron BEIVED Co., Ltd. Victoria, B. C.

Irish Jewels every diamonds, ye're it comes to ateing, Job's Dublin Jewels will be after wantin'.

Government St., Victoria attended to. R.1047

LIQUID CURED indications are the cause of more than all other diseases combined. It is a sure cure for every kind of skin disease, including eczema, psoriasis, and all other eruptions of the skin.

The Sproule Shaw BUSINESS UNIVERSITY VANCOUVER, B. C.

Offers a Choice of 2 to 4 Past 1033 every graduate. Students always in great demand.

Commercial, Pitman and Gregg Short-hand, Telegraphy, Typewriting on the standard makes of machines, and Languages, taught by competent specialists.

Corrigan College. Season Hill Park, Victoria, B. C. Select High-Class BOARDING COLLEGE BOYS of 8 to 15 years. Refinements well-appointed gentlemen's home in lovely BEACON HILL PARK.

ESS ELLISON, NURSE MASSEUSE Reseche Block, 126 Yates St., Victoria

ELECTRIC LIGHT AND HEAT Massage and Vibration Treatment Cases of Rheumatism, Sciatica, Lumbago, Neuralgia, etc., successfully treated.

TELEPHONE 1110

Local News

(From Tuesday Daily)

Changed Hands.—The Wilson House (as was yesterday morning) taken over by Mr. John McEwan, an Englishman, making all necessary alterations to make it an up-to-date and popular place.

The Williams' Case.—The case of A. Williams, charged with obtaining money from Hodgson under false pretences, was proceeded with in the county court yesterday before his honor, Judge Langman.

Foreign Missionary Society.—The annual meeting of the Women's Foreign Missionary Society of the Presbyterian church will this year be held in Winnipeg, the convention opening on May 14th and closing on May 17th.

Promoted to Halifax.—George Taylor, who for eight years has been in charge of the Victoria branch of the Royal Bank of Canada, has been promoted to the city branch at Halifax.

Impressed With the West.—Mr. Alfred Markham, of St. John, N.B., is visiting the British Columbia coast. He will be in Victoria on his way out to the west, and he is much impressed with the extraordinary development of the province.

The University Question.—A new estimate of a provincial university. A committee was appointed to carry out this work, and also to bring the matter to the attention of the officers of the Anglican and Presbyterian churches in an effort to enlist their assistance.

Ballway Employees' Dance.—The arrangements for the annual concert and dance to be given under the auspices of the local division of the street railway employees' union, are being attended to in a very careful manner.

Anti-Tuberculosis Minstrel.—The rehearsals for the Minstrel in aid of the Anti-Tuberculosis society are going on apace, a special aggregation of local talent practicing nightly at Wallace hall, under the captaincy of Mr. J. W. Church.

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Spring Medicine For the Blood Drives Away That Tired, Run-Down Feeling—Makes You Feel Bristle and Smart.

With the spring is sure to come that tired, run-down feeling. Your blood is thin, weak and debilitated. Circulation is slow, and in consequence the system is congested with poisons and wastes that should be driven off.

For the ill of springtime no medicine can be more certain to quickly cure. Convenient to take, just one pill three or four times a day, is a sure, reliable, and entirely safe medicine.

From a few days. From the following from Mrs. W. A. Reynolds: "I feel as if my health began to fail. I lost appetite, became nervous and sleepless. My weight ran down, I became thin, hollow-cheeked and had black circles under my eyes."

"Within a month my appetite and color were good, I gained weight, and felt like a new man. My life was saved by the use of Dr. Williams' Pink Pills, and my friends are all well."

Good health means much to you. Happiness and happiness depend upon it. The maintenance and source of health is found in Dr. Williams' Pink Pills, 25c per box or five boxes for \$1.00 at all druggists or by mail from N. W. Pomeroy & Co., Hartford, Conn., U. S. A., and Kingston, Ont.

able management of Mr. J. Finn, the new manager of the Victoria theatre on the 25th inst. bids fair to be one of the best of its kind ever given in the city.

Bank Clearings.—The total bank clearings for the week ending April 24th were \$757,400.

White Pass Receipts.—The receipts of the White Pass and Yukon railway for the fortnight ended March 31st were \$23,450.

Must Not Expectorate.—Acting under the advice of the central committee of the Anti-Tuberculosis Society, Mayor Morley has instructed the police department to strictly enforce the laws against expectorating on the sidewalks and in public places.

An Enquiry.—Mrs. Ramage, an aged English lady of 8 Clyde street, South Kensington, London, England, writes to friends in Winnipeg, Manitoba, Canada, inquiring regarding the present whereabouts of her son, Thomas Ramage, who came to Canada in 1888 and was for some years at work in and about Winnipeg. He was last seen at Sepperton, B.C., and is now about 30 years of age.

Grants Trunk Surveys.—Within a very brief period, no less than seven separate parties of Grand Trunk Pacific surveyors have left from the western coast with the prospect of locating the main line. By this morning's boat an additional party went to Ashcroft, from which point they will strike into the interior.

The Summer Schedule.—Commencing on Sunday next, the 29th inst., the summer schedule on the Victoria railway will become effective, the afternoon train leaving here at 4:00 p.m. instead of 3:30 p.m. as at present.

Salmon Fry.—The D. G. S. Georgia has made the last trip from the Bon Accord hatchery with sockeye for this season. The total catch of sockeye will have been taken from the Bon Accord hatchery during the season, and will amount to approximately 50,000 in the Sang, Hen Haugh river, 40,000 in the Squamish, 30,000 in the Bulkley, 20,000 in the Nanaimo lake, at the head of the Algebric canal, Anderson's lake, on Barclay sound, Kennedy lake, on the west coast. The remaining 3,540,000 were placed at the head of Pitt lake.

Killed By Eskimos.—John W. Kelly, a well known trader and old timer of Baward peninsula, was murdered by a party of Eskimos on the 15th inst. at Blubber bay, which is about ninety miles west of East Cape. The Eskimos, however, were brought to Nome by George Madsen, an interpreter and special officer among the natives. No particulars are at hand, however. Madsen also says that the Eskimos had killed 130 polar bears up to Christmas, but were living in a hand-to-mouth fashion, as hunting was very bad.

H. B. Co's Land Sale.—The sales of farm lands and town lots by the Hudson's Bay company for the year ended 31st March last amounted approximately to \$40,400, payable over a term of years, and cash receipts to \$207,900, as compared with sales for 1905-1906 of \$40,400, and cash receipts to \$207,900. It is stated to be a fact that a much greater gain will be shown for the year ended when the particulars are published. The increase in the average price for farm lands between 1904-5 and 1905-6 was over 26 per cent.

Located In Hills.—The Hawaiian Herald, of Hilo, in its issue of April 6th, had the following: "With this issue of the Herald the editorship is taken by A. M. Burns, of some time past with the Hawaiian Star of Honolulu. The editor will aim to keep the Herald what it has always been, a bright, clean and newsy paper, and with such a view bespeaks the consideration and co-operation of a public which will always be open for free discussion of matters of public interest."

Liberals Elect Officers.—A majority of the old officers were re-elected at the annual meeting of the Victoria Liberal association, the complete list being as follows: Hon. president, Hon. R. H. Swinerton (re-elected); president, R. B. McKimick (re-elected); vice-president, W. E. Ditchburn (re-elected); secretary, A. B. Fraser, Jr. (re-elected); treasurer, R. H. Hargreaves; and members, John Taylor, A. B. McNeill, Col. F. G. Gregory, A. McNeill, James Tagg, Dr. Lester Hall, Dr. J. H. Kermond, James A. Bell, W. K. Houston, Capt. J. G. Cox, James Peterson, T. J. W. Black, and Dr. J. H. Hargreaves. It was decided to call a special meeting of the executive committee shortly in order to discuss the report of the transportation commission, to which meeting C. H. Luzzin will be especially invited.

Sorry to Leave.—Speaking of his unexpected transportation to Halifax, George Taylor, the manager of the local branch of the Royal Bank of Canada, said yesterday: "While I feel satisfied in a sense, at the prospect, it is a hard thing to have to leave this lovely town. I have been here eight years, and I know how well I feel as if this were my home. Then I was fortunate, a year and a half ago, in getting the Durban home on Rockland avenue, so that I have been very fortunately circumstanced, which makes the task of breaking up associations here doubly disagreeable. Halifax is my old home, and on one or two occasions when I have been asked if I wished to return east by bank officials, I have said that if ever it were transferred east there is only one place I would like to go to, and that is Halifax. In that sense I have had my wishes consulted."

"Practically" the nearest.—The Vancouver Free Press says that the following resolution was passed at the meeting of the Relief committee at Vancouver: "The committee request the members of the press to send by telegraph, over their wires, the statement that a committee has been appointed by the city of Vancouver to collect money and supplies for the immediate relief of the thousands of people who are suffering in San Francisco. This committee, realizing that many towns throughout the British empire are anxious to assist in this noble work of relieving the suffering which has been brought upon these people, and that Vancouver is geographically the nearest coast point in Canada through which supplies can be sent to San Francisco, begs to be included in the various cities of Western Canada that contributions made by them will be received, acknowledged and forwarded by this committee. If money is sent supplies will be secured and forwarded, if desired."

A License Question.—It is very likely that a special meeting of the licensing commission will be called in the near future to consider the application of the C. P. R. company for a license for the operation of a motor car. Mr. J. H. Elliott, representing the company, has pointed out that according to the by-laws of the city, no motor car can be driven on the streets unless it is licensed. The urgent action requested was caused by the amendment of the Liquor License act which was passed at the last session of the legislature which provides that a license for a motor car shall be issued to any person who applies for it. If the application of the C. P. R. company was delayed till after that date it would be a very difficult matter to purchase a license. It is understood that the company is now in possession of a license for a motor car, and that the license will be issued to the company.

Skeena Hatchery.—Among the passengers arriving from the North on the 23rd inst. were Mr. E. N. Thos. Whitwell, Stanley Whitwell, A. W. Pretty, and J. Williams. They left for the Skeena river hatchery. On the 23rd inst. the Skeena river hatchery was opened, and the hatchery was put in charge of Mr. Whitwell, the officer in charge of the hatchery. The hatchery is situated on the Skeena river, and is one of the largest and most costly arrays of prizes ever offered by the club; and it is expected that a large entry list. The club has secured the services of H. T. Payne of San Francisco as judge of the place at the National Club show, and the owners of dogs in America and the owners of dogs in America and the owners of dogs in America.

Certificate Suspended.—Miss Agnes Deans Cameron has just received the following letter from Alexander Robinson, secretary of the department, calling on her to notify her that by order of the department dated April 21st, the first-class certificate of the Skeena river hatchery, which was issued to her on the 14th inst., is suspended for three years, with suspension to date from the first of June, 1906. The reason given for the suspension is that the hatchery is not in accordance with the regulations of the department, and that the hatchery is not in accordance with the regulations of the department.

The Fall Exhibition.—The difficulty which for some time threatened to upset the arrangements of the British Columbia Agricultural Exhibition, called in the most amicable manner, and the Agricultural association will now be able to hold the exhibition at the usual place, the Bowker Park association desired that the Agricultural association should pay a rent of \$300 for the use of the exhibition week as well as repair all fences and put the track into shape. The total cost which would amount to close on another \$300. This association could not see its way clear to accept it. The agreement that has been reached is that the Agricultural association shall pay \$300 for the use of the exhibition week as well as repair all fences and put the track into shape.

Swinerton-Barlee.—A special despatch from Peterboro, Ont., yesterday says: St. John's church was the scene of a fashionable wedding this afternoon, when Miss Marie Edith, fourth daughter of the late George Barlee, of Peterboro, was married to Mr. Robert Hamilton Swinerton, of Victoria, by the Rev. John Swinerton, of Belcarra, Ireland. The ceremony was performed by Canon Davidson, rector of St. John's Episcopal church, and the bride was given away by her brother-in-law, Mr. William Parker, of Montreal. The groom was supported by Mr. Hazen Ritchie, of Peterboro, and the bridesmaids were Messrs. F. C. Smallpiece and A. A. Hallingshead of Peterboro; Gerald H. Hargreaves, of Victoria, and the bridesmaids were Messrs. F. C. Smallpiece and A. A. Hallingshead of Peterboro; Gerald H. Hargreaves, of Victoria, and the bridesmaids were Messrs. F. C. Smallpiece and A. A. Hallingshead of Peterboro.

Ask your dealer for Amherst Solid Leather Shoes.

NERVOUS DYSPEPSIA. Mr. George Bold, Syrup, Bruce, Co., writes: "I was troubled with nervous dyspepsia for some time. I was unable to eat, and my health was very poor. I was advised to take your Nervous Food, and I feel better than I had for years. I can eat and sleep, and my health is now as good as ever. I want to give full credit where it is due."

Died at Hospital.—The death occurred at the Jubilee hospital on Tuesday afternoon of Fred Harding, who was 60 years of age and a native of British Columbia. He was a well known resident of the town of Victoria, and had no relations in Victoria. He was buried in the Victoria cemetery on Wednesday afternoon from Hanna's parlors at 2:30 o'clock.

A Special Feature.—By special arrangement with the Century company, of New York, the Colonist will shortly publish the famous "Helmets of the Helmet of Navarre," a vivid, thrilling, romantic love story of the century, which has been a wonderfully fascinating tale of adventure. It will be fully illustrated, and appears for the first time in any newspaper. No reader of the Colonist should fail to get the first instalment.

Assays' Exams.—Five candidates are taking the semi-annual examination for certificates in assaying now being conducted at the provincial assay office. Their names are J. A. Hook, Green, H. A. McDonald, Vancouver; Henry Miles, Hedy and J. A. Schroder, Chicago. The examination will be held on Saturday, and the results will be known on Sunday.

The Alpine Club.—The Free Press of Winnipeg says that at the meeting of the Alpine club of Canada held in that city on Wednesday last, there were delegates from all parts of Canada, as far east as Halifax, and as far west as Vancouver. The club is a pioneer sportsman and tourist magazine, published at Woodstock, Ont., and its object is to make the official organ of the club.

Gratifying News.—Mr. F. Gilchrist, of the city yesterday received the gratifying news that his brother, Alex. Gilchrist, a prominent contractor of San Francisco, has been elected a member of the National Electrical Light Association. In his letter, Mr. Gilchrist says San Francisco has practically been swept out by the electric light, and that the city has been the scene of a great triumph having been held on Saturday, the date of writing.

Annual Bench Show.—The Victoria Kennel Club is arranging for the annual bench show to be held at the Victoria Club on the 11th and 12th inst. This year the committee have secured a large number of entries, and have arranged a first prize list. The list is almost completed and will contain over two hundred prizes, and the show is expected to be the largest and most costly array of prizes ever offered by the club; and it is expected that a large entry list.

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ELECTRICITY NOW MADE DIRECTLY FROM COAL

A Discovery Made by Modern Science That Will Revolutionize Mechanics.

By W. R. Castle. The nineteenth century, with its wonderful progress and development, has passed into history. We are well into the twentieth and, in view of the inventions which so revolutionized the world in the past, imagination fails to reveal what the future may unfold. Even the restless genius and intelligence of man constantly open the doors to something new it is only occasionally however, that a discovery assumes vast proportions and is destined to be revolutionary in far-reaching possibilities.

"A process of generating electricity directly from coal has been discovered by Dr. William W. Jacques, electrical expert of the American Bell Telephone company. It has been protected by a patent, and is being developed by the same lawyers who have served as leading counsel for the telephone company, and announced by the commissioner of patents who issued it to be, in his opinion, one of the most important discoveries ever issued by the United States.

"Electricity has heretofore been produced by complicated mechanism and with enormous waste. It has been generated by a dynamo electric machine driven by a steam engine which, in turn, is operated by means of steam generated in a boiler by the combustion of coal. This is a long and circuitous process, involving an elaborate and costly chain of machinery, which is also as one that has succeeded in the forces utilized, very wasteful, necessarily involving an enormous loss of coal, and a corresponding loss of energy of combustion goes up chimney as heat or smoke; much of the steam is lost in the boiler, and the remainder is wasted as it escapes from the engine, much of the energy of the engine is wasted as friction; and there is some loss in the dynamo itself. Careful studies, made of a large number of modern electric light and power plants show that the average plant wastes 44 per cent, and utilizes as electricity only 2.6 per cent of the energy contained in the coal.

"Stated briefly, the average modern plant gets only 1.40 of the energy contained in each ton of coal, the rest being lost to waste. The most perfect plant tested utilized only 5.6 per cent of the energy of the coal, 94.4 per cent being wasted. "This enormous waste is necessarily inherent in the use of steam. The incalculable loss of energy is due to the fact that the heat of the steam, engine, that there is a large amount of inefficiency in the use of steam, and that no matter how perfect the construction and operation of the machinery may be, it is impossible to avoid the loss of energy.

"The newly discovered process generates electricity from coal and so dispenses with the complicated mechanism of the steam engine, and is inherent in the use of steam. "The fundamental discovery is very simple. Starting with the familiar fact that when coal is burned in the air it produces heat, Dr. Jacques discovered that when coal is submerged in a sufficient quantity of liquid, the heat of the liquid it no longer produces heat but electricity instead. The heat of the liquid is converted into electricity, and the heat of the liquid is converted into electricity, and the heat of the liquid is converted into electricity.

"The process of Dr. Jacques does not produce a large amount of heat, but it produces a large amount of electricity. The heat of the liquid is converted into electricity, and the heat of the liquid is converted into electricity, and the heat of the liquid is converted into electricity. The process of Dr. Jacques does not produce a large amount of heat, but it produces a large amount of electricity. The heat of the liquid is converted into electricity, and the heat of the liquid is converted into electricity, and the heat of the liquid is converted into electricity.

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There cannot be different degrees of purity any more than there can be different degrees of honesty. If a man be honest, that is all he can be. There is no superlative. One flour cannot be purer than another. It can only be more nearly pure.

In these times when all flour manufacturers are claiming purity you should remember these two things: Actual purity in flour can only be secured by the use of electricity.

Royal Household Flour is the only flour, made and sold in Canada, that is purified by electricity. You can get Ogilvie's Royal Household Flour from your grocer.

Ogilvie Flour Mills Co., Limited, MONTREAL.

"Ogilvie's Book for a Cook," contains 150 pages of excellent recipes; some never before published. Your grocer can tell you how to get it FREE.

physics in the Massachusetts Institute of Technology, says in a sworn statement filed in the United States Patent Office: "Dr. Jacques first showed me his electrical-generator and stated the results that he had reached. I regard it as one of the most important discoveries affecting a continuous development of electricity from the oxidation of carbon, which has heretofore been sought for in vain by the many persons who had essayed to obtain the same result."

"I have for many years been acquainted with the various attempts that have been made to drive electrical energy directly from the oxidation of carbon, and have known, as has every other person who has considered the subject, that none that had been proposed prior to that of Dr. Jacques were of any practical value for actual service for any industrial purposes whatever, even on the smallest scale. They have been made, not scientifically, but by their ineffectiveness, have served only to make the solution of the problem seem even more distant than ever."

"The problem has been before the world for a very long time. It had been recognized by the scientific world as one of the most important problems of the potential energy of carbon into electrical energy would be of enormous industrial importance. Many and well known inventors and scientific men had essayed to solve the problem, but all had failed, and the industrial world as having failed."

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BE PREPARED FOR IT

Lumbago Strikes Quick and Comes Without Warning.

Something just as smart as Lumbago is "Nerviline," which quiets the pain instantly.

W. H. Howles, Povles Corners, Ont., writes: "Nerviline is quick as lightning when applied for lumbago and neuralgic pain. I used to be subject to attacks and although I used most everything else, nothing relieved quickly until I discovered 'Nerviline.' I have used it also for pleurisy and sore chest and found it was just the proper thing. I cheerfully recommend 'Nerviline.'"

The worthless areas of the Sahara desert is proving smaller than has been believed. Prof. E. F. Gautier, the first explorer since 1828 to cross from Algeria to the Niger, has lately found in the Adrar plateau, 300 miles from Gao on the Niger, a wide belt of steppe having from six to twelve inches of rain a year, and covered with ponds and grass. Evidence of a large Stone Age population abounds in the weapons, grindstones, rock-drawings and graves. It appears that the region must have gradually dried up, but that the desert conditions are now disappearing and the rain-belt is again extending more and more to the north.

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