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#### 1915. THE DISPALOH June 30,

# BRITISH COLUMBIA

A Glance at the Coast Province Sings! Captain 'Van couver's Visit

in /1782

first man to bring the present British Columbia before the world. In 1782 be sailed along the Pacific coast and made an extensive and important geographical mrvey Then, in 1793, Alexander Mackenzie and a party of fur traders belonging to the Northwest Company, which became such a bitter rival of the Hudson's Bay Company, reached, the Radific Ocean after a long journey overland through the mountains. For twenty-eight years the Northwest fur traders . and the Hudson's Bay Company competed bitterly with each other, and their asnak gamated, establishing a series of Hudson's Bay posts througho it the territory now owned by the Pre wince. At that time the only product of "New Caledonia," as the mountainces see tion was then called, was furs. All the while the Hudson's Bay Con party held New Caledonia under lease trom the British Government, and in 1949, largely as a result of the effort ) of the company, Vancouver Island Was proclaimed a British colony, althe bat the influx of white settlers had h pan wery slow.

## Found Gold

One day, in the year (1858, gold w Ba discovered on the mainland, a proved to be the lodestone which fir attracted close attention to Britis Columbia. Thousands of treasure hunters and settlers rushed in from the southern portions of the Pacific CORst, and very soon important changes were made in the national status of old New Caledonia. The territory was created a Crown colony, with | responsible government, and called British Columbia. Laws were enacted and enforced in accordance with British precedent; roads and trails were madt to the various "diggings": It civic, educational and religious institutions were estableshed, and c British Columbia changed in the eyes ti of the world from a vast hyperborean 'w willerness inhabited by wild beasts Ca and savage men to a veritable army of of sturdy pilgrims from all parts of its! the world. Thus, British Columbia's the present premier industry-that of min- ann ing-was started, and with it the first i num. big step towards developing the natu-ral resources of the Province. At the this time the population of British by th Columbia numbered slightly over ten are a thousand. In 1866 the colony of circlin Vancouver Island was united with He ac British Columbia, and five years later of rest. the entire Province became a part of tern its the Dominion of Canada.

orret, but too aegrees of neat in some, districts not guite as far north as Fort McPherson is not unknown. Fift, Delow is quite common during AND IS HISTORY Fift, below is quite common during the long winter: 68 below is the low est Mr. Harding ever saw it roorded. Mr. Harding and his wife . few assistants, an aged missionary and some mounted police are the only white people in the district. But the Indian trappers are a peaceful people Captain Vancouver was really the and recurs the kindness of their pale face brothers.

## Acorns as Human Food

Vo. / little attention has been given to the utilization of acorns. It is well known that they are used as food for sattle, horses, swine, turkeys, and those of several species of white oaks also form the food of man. The acorns, of white eaks are mostly large and the trees in general produce truit very abundantly. The Indians in California always gathered the acorns of the Californian osk and years of great scarcity often caused much misery Biven the early white settlers of Calffornia relied on the crop of acorns as a part of their food supply.

## Pronching a Table

The surface of a dining table mar red by hot dishes will be restored oy a brushing with spirits of nitre, followed by a polishing with olive oil.

#### Newest Heater

An electric soom heater designed in England throws the warmed air direct tratoward the floor by utilizing a movable parabolic mirror above the lamp

. No Smashed Fingers .

A tack hammer has been invented which is claimed to prevent a tack theing driven in any but the right way

## WHEN BIRDS MIGRATE

Humanitarian invention to Prevent Devastation of Flooks

Every spring thousands of migrat by birds are dashed to death on the shthouses that surround the British Risata.

A Datch naturalist has laveated a pattrivance to prevent this destrucm. and experiments are being made Whitest the lighthouses at St. thering's, on the coast of the late Wight, and the Caskets, in the Eng Channel. Both of these are on principal migration route, and stily account for the loss of great pers of birds.

e naturalist takes the view that pirds are not stuaned or killed is impact with the lantern, but Manded to the light, and keep w about it until they perish. rdingly has d

## WOODSTOCK SCHOOL OF MUSIC The most successful Music School in Canada

THE WOCDSTOCK SCHOOL OF MUSIC was started by Mrs. Adney simply as a Name under which the work of the most successful teacher of music in this Province might be extended. We shall not here refer course of study offered, except in a passing way, but to those more personal matters which so far out weigh all other considerations as to make the list of truly successful schools of any kind wery few in number. It is altogether # matter of the DEACHER.

Thesecret of Mrs. Adney's widely known success is that resolved upon having the best instruction at any cost she had the wisdom to select or the good fortune to be directed to the BEST TEACHERS IN AMERICA, and has the William Mason was our greatest teacher of Piano and admitted as the faculty of fragasting what they taught her. He was a pupil of the immortal Liszt. Her lessons, over an extended period, were equal of the best of Europe. cheap at six dollars spiece. Previously, she had instruction from Gonzalo Nunez, a distinguished graduate of the Paris Conservatory, where Prof. Le Couppey was Instructor on Piano. This world's greatest music school al-so perpetuates the musical theories of Lizzt. These ideas lead to a technique in contrast with that of the dry, mechanical German technique. We criticize German execution, not Cerman music. The influence, however, of this nation of musicians is such that their "method" is the one nearly everywhere met with. Combining Mason's "Touch& Technic" with the thus rarely taught "Conservatoire method," it is worthy of note that Mrs. Adney's steady use of "Le Couppey" has exhausted the American edition, and a new one is being printed for her use.

In Voice, Mrs. Adney was in a sense almost equally fortunate. After some instruction from a famous (that is to say, well edvertised) teacher, whose method was not as great as his celebrity, nor his charges, she took lessons under Mr. A. A. Pattou, a distinguished French singer and teacher, who with the finest credentials that France had to offer, same to New York to make his debut where German influence controlled everything from orchestra members to press critice, and it being shortly after the France-Prussian war his reception was so hostile that he abandoned this intended career in Grann Opera, and retired to the routine work of a teacher. Later she studied at the W. W. Vocal Institute, under the talented Mr. Tubbs, editor of The Vocalist, and derived many ideas that have proven of great value hers. So it happened that, by accident or otherwise, Mrs. Adney acquired the method in singing of the great Garcia, and the elmost equally famous Shakespeare-the only true method of voice production and that which has produced the great singers of Italian and French Opera.

When deciding to rarry on her well known private work in Piano, Singing. Musical Theory, etc., under the name at the head of this section, it was will the alea of extending its scope as opportunity might offer. It perhaps did not occur that Woodstock could not maintain a Victoria Conservatory of Music," which during her three years after its establishment became an institution of such recognized importance in the music world of Canada, that a special publication entitled "Musical Toronto" gave her and her work extended space. Perhaps it was because one of her pupils, solely instructed by her. went to the Toronto College of Music and in the same year took the Gold Medal in Piano. Two other pupils sisters, one fifteen and one thirteen years of age, after studying with Mrs. Adney entered one of the fore most Conservatories in Europe and began immediately to play in public recitals. The head master writing to their parents said "they have had the perfection of piano forte training and are artists already." Today her work has become so well recognized in the United States, that she has been invited to become a member of the International Musical Society, formed this teen years ago by the very leading musical professors and patrons of the world, and only seeking membership of those identified with "advanced musical research and its results."

There is a point relating to "Diplomas," "Graduation," etc., upon which Mrs. Adney needs again to remind the Except for theoretical studies such as harmony, this School gives no "Diplomas," has no "Graduates." mublic. In all practical, artistic work, the only test of proficiency recognized among artists is that of the actual work itself, except Ter the degree of Doctor of music, for which only the masters ever qualify, and which is recognition of exceptional proficiency and musical learning For all others the only recognized test is ability to perform, from memory, to say, two recitals, a program of pieces of certain grades of difficulty, one of ordinary music, and one from the representative works of the great Masters. The program itself is the "certificate" and no teacher of high standing ever offers anything else; and whatever institutions hold forth as an inducement the prospect of a "Diploma" for a certain length of time in study, it may be taken as certain that the actual teacher is indifferent-any person whom the institution finde Even a school or institution becomes famous only through some excepit convenient from time to time to employ. An artist of real distinction offers only his program: no one asks or cares WHAT school he tional TEACHER in it. The aim of this school is not to grind out graduates with diplomas: we studied at, but who was his TEACHER. offer the best musical instruction, in our lines, that can be obtained in the Maritime Provinces, if not in Canada, and bet-

ter than will be obtained by going to any but the few greater masters in the large cities of the United States.

Thus Woodstock offers advantages for musical study that one may go to any city in Canada, or to New York o Mrs. Adney did not in the first instance select Woodstock as furnishing the ful Loudon, and perchance not get. scope for her exceptional talents as a teacher, but she has made it and the work done here by pupils who are now successful deachers in various parts of United States and Canada, a credit to Town and Province.

### Real Development Begins

The actual development of British Columbia did not begin, however, until from the the Canadian Pacific Railway reached Vancouver, in 1887, hardly more than period. a quarter of a century ago. The importance of this medium of transportation to British Columbia an be appreclated when it is known that more N. F. Lamb has been done in the Province during to the past twenty-five yars than was done in all the time previous, at least as far back as history records | Bask., and he the business affairs of the Province. With the coming of a railway connect. fort for the rest ing it with the eastern districts of Canada, British Columbia assumed a new character, a sort of identity. The acre, getting \$12t growth of population and the expan- bought for \$27,60 sion of various industries have re- acres in flax his la. solved British Columbia into three large divisions, which, naturally enough, are described according to the physical formation of the country. First, there is the coast district, ingluding the islands adjacent to the coast; secondly, the great interlor plateau, flanked by mountains on the oast and west, and forming the southern half of the interior, separated from the plateau by cross-chains of mountains from whence spring the headwaters of the Peace River. This an even cut northern part is being opened up by the Grand Trunk Pacific, and is now becoming known as "New British Columbia." Altogether in these three divisions, comprising the entire area of British Columbia, there are some \$95,000 square miles. Agriculture was not considered for many years ound ove Oo-day the agricultural resources of British Columbia are not being atilized as they should and yet will

#### Glad to Get Back

"Is it lonesome 'way up there? Well, perhaps you would thin so, but the north is home to me now and I am glad to be getting back to it. I have had enough of civilization to satisfy me for many more years. fipeaking of loneliness, in all my life never felt so lonely as when I stood for an hour on London Bridge and watched perhaps hundreds of thousands of people hurrying past. Never in the depths of the wilderness did I feel so much alone as when in that vast throng I realized that there was not a soul who knew or cared about me. That was real ioneliness.

"London's millions, its traffic, the "bubes.' the suffragettes and the aerofrom the solitudes of the fur country but the call of the north was always strong within me and I shall not ping for them."

Temperatures in the fur country run to extremes known perhaps newhere as in the works.

meplaces, which ft on the lan-

mants already conducted Exper s value of this invention, in show th moe -reducing the mortality one inst mands of birds nightly to during the whole migration a bundrea

Gananous Winst TH station man persuaded An imm Ma. A pative of Deaver. katchewan some three visit Sa Be did so and bought years ago. farm near Herschell, a. 2,800 acre now has milletant thim to live in commoney to allow of his life. Wo acres for :\$12 m He bought 8,: to farm for 165 and be 100 for the land be He had 1,340 acre and sold t # year on the farm. This crop netted h 27,000 bushels of 1 obtained \$1.40 per h shel. Mr. Lamborn made his living ' for three yours red a profit of and in addition clea some \$150,000.

Kalfe Blacksmith's A North Carolina in Ventor's mite for paring horses' hoots : mounted at right ingles to the end of a handle and provided with a guit to insure

## WONDERFUL PU. MPS

Boven Million Gallons an Ho Mr Lifted by Gas Explosions

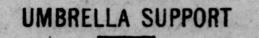
The most wonderful feature of the Waterworks in the East End, I ondon, the marvellous pumps, whi in, by stow seven million gallons of vater every hour from the River Lea toto huge tubes, through which it rus ves to the reservoir. The invention was Area of reservoir: 460 acres.

Capacity: 3,000,000,000 gallon's. Circumference: About four and a half miles.

Maximum depth: 40 feet. Cost: Over \$25,000,000.

Pumping capacity: 7,500,000 galle 'ns hour.

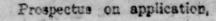
Persons who will be supplied win' mater: 1,600,000.



Buckles Around Breast and Holds Umbrella Without Hande

Primarily designed for letter-carters, the umbrella support patented Maryland man is likely to make

Harmony, History and Theory of Music taught in classes which are free to pupils of the school Ensembl classestaught by Mrs. Adney are also free.





NOTICE.

Will the peop ve please take notice that "I am prepare d to FRAME or EN-LARGE in bot. V FLAT and OVAL style. Have the vest stock of MOULD INGS, MIRROR: , HYMN BOOKS FOR SALE-Everybody should have at BIBLES, TESTAM ENTS and FRUIT FICTURES that I ever had. Also a nice stock of CHRIS' MAS MOTTOES. - Some new styles,

> Henry J. Seeley Som erville Car. ( %. N. B.

## To Rent

To RENT-From May 1st, the upper sto.y of the Vendeme, on Queen street, also the cottage at Maple Shade Farm.

Apply to Mrs. E. W. Williams Maple Shade Farn River Road

WANTED-An industrious man who can earn \$100 per month and expenses selling our Products to farmers. Must have some means for starting expenses and furnish bond signed by two responsible men. Address W. T Rawleigh Co., Toronto, Ont., giving age, oucupation and references.

AGENTS-It's new -your oppor tunity. We trust you to \$3.60 worth. Starr's Powdered Ensme Repairs chipped and rusty spots on granitware. Stops all leaky metalware without heat, soldering iron or tools. Agents coiring money. Sample with particulars, 10c. Starr. 1910 Monro St., Toledo O., U. S. A.

TUBERCULOSIS cases, Inhaling Aroma Life Balm through holding the tube in the mouth ten minutes four times a day, the breath going out of the nose, will positively destroy every tuberculosis germ, and is absolutely the only means that prevents and cures tuberculosis, catarrh and asthma. See Dr. Wyman, Beechwood, N. B., Canada. t.f.:

ForSale

copy of that popular war song entitl. ed "Rallying for the Empire." Price ten cents. Address The Colonist Song Agency, Berlin, Ontario. 6i.

## Wanted

WANTED-A girl to learn type setting. Inquire at The Dispatch Office.

WANTED-To contract for 3,000) cords green wood for winter delivery .. Write us for prices on seasoned wood-.F. O. B. cars.

F. A. CATES & COMPANY, Main street, Houlton, Maines -- 3ins.

Aulok Moxement marias who had been infure. s gan explosion was asked to deser. what happened. "Well," he required was an awful racket, and the doctor said, Sit up and take this." The Poet of the Racecourse Life is mostly froth and bubble, Two things stand like stane: "dasas in another's troubled

purage in your own. --Adam Lindsay Gordon"

winute hand does for both.

UMBRELLA FITS IN GROOVE.

on a plate in the centre, in front, are

two grips that form a groove to end

gage-the shank of the umbrella, which

should have a hook in it if it is not

a curved handle in the first place

catches under a strap that is worn

around the waist. In this way the

rain protector is held quite as firmly

as by hand and leaves the hands free

A new French three-handed watch

for other daties.



A miha elaborate machine las been built in England to automatically test lubricants and thair durability