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Race Hatred Aroused By Assault and Murder By Negroes

BARBAROUS MOB

IN SPRINGFIELD

Severy way and Richardson was spirited away to safety, with the assembled officers closing round him. A false run by the fire department, temporarily, drew the attention of the crowd, drew the attention of the crowd down an adjoining alley and at the first corner was pushed into an auto owned by Harry Leper a restaurant keeper, who had been sworn in as a deputy sheriff. Before the crowd realized what had happened Richardson was being rushed to a point north of the city, where a Chicago and Alton train was stopped, and he was put aboard with a heavy guar and conveyed to Bloomington and later to Peorla. Along with Richardson is Joseph Janes, a negro prisoner in the country jail, who is accused of killing Ballard, a state inspector, after attempting an assault on Ballard's daugnter. Ballard went to his daugn.

daughter. Ballard went to his daughter's rescue and was stabled to death. After the darkness had gathered, crowds assembled in the vicinity of the county jail. The mood of the mob was ugly and appeals by the sheriff were without effect. The sheriff offered to let a committee from the crowd search the jail, assuring them that both negroes were gone.

Negroes

Walthout effect. The sheriff offered to left a committee from the crowd search process of the control of the control

come from St. Louis and & been been of level of

Expects Latter Half of Year to Make Better Showing for the Company

Liverpool, N.S., Aug. —The Gloucester, Mass., schooner Lictator, Capt.
H. Wilde, is under seizure here for putting to sea without reporting at Port Mouton as her port of entry.

Chicago's Population. Chicago's Population.

Chicago, Aug. 15.—An increase of 29,700 names since last year gives 2,425,000 as the population of Chicago, astimated by the Chicago Directory company, whose 1908 issue will be ready for distribution next Tuesday. ads in names. Second come the miths with 5.115 names, and 1.848 Result Not Likely to Be Definition relatives who spell their names itely Known Until To-

New Turkish Ministe

Shot Down By Captain

New York, Aug. 15.—Capt. Peter Conover Haines, Jr., U.S.A., son of Brigadier. General Peter Conover Haines, U.S.A., retired, fired five shots from a revolver into William E. Annis, of New York, owner and publisher of the Burr McIntosh Monthly

Said to Stand Nineteen to

morrow

BALLOON CONTEST

North Adams, Mass., Aug. 15.—The balloon North Adams Number 1, with A. D. Potter of Greenfield as pilot, and A. Holland Forbes and daughter, A. D. Potter of Greenfield as pilot, and A. Holland Forbes and daughter, aged 12 years, as passengers, and owned by the North Adams Aero club, undoubtedly won the cup offered by A. Holland Forbes in the first point-topoint race ever held in this country, which was started from North Adams

# Gen. Baden-Powell's Brother. Montreal, Aug. 15.—It was Frank Baden-Powell, brother of the hero of Mafeking, who arrived at Quebec from Liverpool on the Empress of Ireland yesterday. He is a barrister, sculptor vand painter of note, and is passing through Montreal on his way to British Columbia, where he hoped do some hunting. He is accompanied by his wife and two children. The similarity in names was evidently the cause of correspondents cabling that Lieut-Gen. Baden Powell had salled for Canada. He cause of Denmark-Greenland Expedition loss.

Leader and Two Officers of the Denmark-Greenland Expedition Lost

Zanesville, Ohio, Aug. 15.—Falling to agree after an all-night session with representatives of the operators, 2,500 miners, the force employed in Grooks-field district, struck today.

SUFFER MANY HARDSHIPS

Havre, Aug. 15.—The steamer Pourquois left here on a voyage of discovery to the south pole. The expedition
is a private one and is headed by Dr.
Jean Charcot, who led a similar voyage in 1905.

Expedition Accomplished its

Purpose of Greenland
Exploration

Back to New York,

New York Aug. 15.—G. Shuster and G. Miller, who drove the American car, supposed to be winner of the New York to Paris auto race, during the last stage of its journey, arrived here today on the ateamer La Lorraine from Paris.

King Edward at Marienbad.

Marienbad, Austria, Aug. 15.—King Edward is today leading the "simple file," so far as he is able. He is trying to recuperate his health and lives every hour according to the prescription of his physicians. There has been such a rush to see the King that the provide to allow the visiting momarch the privacy of an individual. The Austrian poplice are on guard at the King's apartments ninght and day.

Ptomaine Poisoning.

Guelph, Ont., Aug. 15.—Mrs. Robert Brandon and her two children and Mrs. Donaid, a visitor from Toronto and her children, were poisoned through seating sardines from a tin. They were main on the north coast of Greenland, by way of the inland ice, having been obliged to remain on the north coast of Greenland, by way of the inland ice, having been obliged to remain on the north coast during the summer of that year, owing to the state of the weather.

Promaine Poisoning.

Guelph, Ont., Aug. 15.—Mrs. Robert Brandon and her two children and Mrs. Donaid, a visitor from Toronto and her children, were poisoned through realing sardines from a tin. They were in a critical condition, but are now practically out of danger.

Coal Contract Awarded

Washington, Aug. 15.—The navy department has awarded a contract to Barber & Co. of New York, for 15,000 tons of coal to be delivered at Magdelan bay and the Bremerton navy yard for the use of the Pacific feet, at The Coal Contract was one ten days later.—Joergen Broenlund.

Broenlund's body was burled at the pacific feet, at The Coal Contract was a contract to Barber & Co. of New York, for 15,000 tons of coal to be delivered at Magdelan bay and the Bremerton navy yard for the use of the Pacific feet, at

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## WHEAT SAMPLES SHOW NO DAMAGE

Little Fear Entertained of the Wheat Crop Receiving Injury From Frost

## HARVESTERS FLOCKING IN

Large Influx From the East May Furnish All the Help Needed

Winnipeg, Aug. 14.—Samples of wheat received today from points reporting frost on Wednesday night do not show any injury. At some points where frost was reported even garden stuff does not show damage, and it is felt that owing to the advanced condition of the wheat no damage can result. The weather today has been most favorable. Harvesting is progressing in a very satisfactory manner, and by Monday will be fairly general. Samples of the new wheat which have been tested by millers reveal a most excellent milling quality.

(Five thousand harvesters and farm

The provincial immigration agency finds that they cannot get enough men to meet the demands from Manitoba farmers. The inquiries have exceeded all expectations, and every effort is being made by this office to supply all needs. Consequently reduced rates to any point on the Canadian Northern railway to all harvesters are being offered.

British Army Airship Has Accipatrick Lumber Company Undent Raidwin Flies Succeptions.

Mr. Sankey was a Methodist, but for the last seven years he was a member of a Presbyterian church in Brooklyn. He is survived by a widow and two sons.

Ontario Electric Transmission Line. Toronto, Aug. 14.—The tender of the F. H. McGuigan construction company for the erecting of the electric power transmission line for the Ontario government was accepted last evening by the power commission and the contract signed. The total mileage of the line when completed will be 293. The price is \$1,270,000.

Ottawa, Aug. 14.—The Canada Stove company was today bough; out by the National Mfg. Co., of Pittsburg.

Halifax, Aug. 14.—The Boston-Richardson mine at Goldboro, the largest gold mine in Nova Scotia, has gone into liquidation and is now in the hands of a receiver.

Killed by Runaway Team. Brockville, Ont., Aug. 14.—Mrs. Louise Springer, in attempting to stop a runaway team on her husband's farm, was struck by the wagon tongue.

Viankleek Hill, Ont., Aug. 14.—Wm. D. McLeod, ex-M.P.P. for Glengarry, died here this morning. He was a farmer and controlled large interests in real estate here as well as in the Saskatchewan valley. He was 53 years old.

## Changes at Ottawa.

Five thousand harvesters and farm laborers reached the city tonight by the C. P. R. special excursions. There were five trains. The farmers throughout the country have been anxiously waiting word of the number coming, as they are somewhat doubtful if they will get all the help they want. As this is only the first crowd coming in there seems little fear of a shortage of men.

At the immigration office there has also been a big demand for help, but the men that came in tonight are being disposed of entirely by the C. P. R. The provincial immigration agency finds that they contact the state of the city tonight are being disposed of entirely by the C. P. R. The provincial immigration agency

General Baden-Powell.

Big Shipment of Silk Brought by the C. P. R. White

## Quebec, Aug. 14.—Among the arrivals on the Empress of Ireland to-day were Major General Baden-Powell and Hamar Greenwood, M.P. SHE ESCAPED THE TYPHOON

Incendiarism at Vereno
Vernon, Aug. 15.—A dastardly attempt was made last week to burn the S. C. Smith Lumber Company's sash, and door factory. That the miscreant who made this attempt was unsuccessful was entirely due to the vigilance of the night watchman, Welly and the watch of the night watchman, well at tained any headway, and succeeded in extinguishing it, wifit the air of a few buckets of water. Mr. Ryan had just made his rounds upstairs and was in the yard when he fancies he heard steps in the building. This was about 11:30 j.m., and the watch he heard steps in the building. This was about 11:30 j.m., and the watch he heard steps in the building. This was about 11:30 j.m., and the watch he heard steps in the building. This was about 11:30 j.m., and the watch he heard steps in the building. This was about 11:30 j.m., and the watch he heard steps in the building. This was about 11:30 j.m., and the watch he heard steps in the building. This was about 11:30 j.m., and the watch he heard steps in the building. This was about 11:30 j.m., and the watch he heard steps in the building. This was about 11:30 j.m., and the watch he heard steps in the building. This was about 11:30 j.m., and the watch he heard steps in the building. This was about 11:30 j.m., and the watch he heard steps in the building in such percentage of his work. The room was plentifully littered with shavings and other highly combustible material, and a pile of these had been scraped together and ignited, and care had been evidently taken to arrange the kindling in such a way as to-ensure a hig blaze in the shortest possible time. Great indignation was naturally expressed in town when the news of this attempted out trage became known, and had the would have had a rather unpleasant time of it. The watchman has since been armed and it will not be a healthy locality for unknown parties to visit after dark in future.

REFUSED JUSTICE

ON AMERICAN SIDE

Patrick Lumber Company Unable to Secure its Runaway Sawlogs

Nelson, Ang. 15.—Joseph Patrick, for

## Everything Ready-to-Wear for Ladies and Children



The Home of the Dress Beautiful and Exclusive

## Final Sale of Summer Blouses for This Season



On Monday we place on special sale all the balance of our exquisite summer blouses at final reductions. which make these beautiful and fashionable blouses, almost gifts to the purchasers. We have added about 200 recent arrivals to give every lady an opportunity to select her exact taste and size.

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STUMP PULLING OUT or for hire. Contractorest, 466 Burnside F OR SALE—Three two draft colts; Two one draft colts. Apply-South Salt Spring.

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4.—Smuggling.

as to be on a y going on at he statements ty. They say uy their goods and transport y, and that it dar thing that er take notice

## Black Watch

Tuesday, August 18, 1900

Chewing Tobacco Rich and satisfying.



WANTED—Full particulars from own-ers of small fruit farms having same for sale or rent. Address W. H. Heighton, 359 Keefer St., Van-couver. STUMP PULLING OUTFIT FOR SALE or for hire. Contracts taken. J. Du-crest, 466 Burnside Road

OR SALE—Three two-year-old heavy draft coits; Two one-year-old heavy draft coits. Apply to Mrs. Lane, South Salt Spring.

Chief Commissioner of Lands Dr. Loenholm, Professor in the and Works, Speaks of Irri- gation Meeting Thority on Island Country

Chewing Tobacco
Rich and satisfying.
Rich and satis

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tives. There are very few who learn the language, which is very difficult. This is one of the barriers which prevent the foreigner from getting to understand the Japanese. But it is not the only one. The chief difficulty which stands in the way, is the difference of standpoints, and the general outlook and view of life. There is such a disparity and difference with regard to the view of the Caucasian, as opposed to the Japanese upon religion, upon ethics and upon everything else that real intimacy between foreigners and Japanese is not often to be found. The Japanese themselves have a very strong race feeling, and this is one of their best points. They object strongly to intermarriage, and it would be almost impossible for a foreigner to enter a Japanese fam-

## DO YOU WANT TO IMPROVE YOUR GARDEN

Then Plant KELWAY'S PAEONIES, GLADIOLI. **DELPHINIUMS, PYRETHRUMS** 

The Best and Most Beautiful in the World. Order Early to Get a Good Choice. For Price List and All Information. Write to KELWAY'S AGENCY, NEW ALBERNI, B. C.

## Fresh Butter and Fresh Eggs are **Business Builders**

 Victoria Creamery Butter, per lb
 40c

 Cowichan Creamery Butter, per lb
 40c

 Chilliwack Creamery Butter, per lb
 35c

 Comox Creamery Butter, per lb
 35c

 Aldergrove Creamery Butter, per lb
 35c

 Brandon Creamery Butter, per lb
 35c

 New Ontario Eggs, per dozen
 35c

 Strictly Fresh Eggs, per dozen
 40c

Alberta Creamery Butter, 2 lbs 45c

W. O. WALLACE, The Family Cash Grocery Cor. Vates and Bouglas Sts. Phone 312



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The Colonist Printing & Publishing
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## Babies Furnished



Not in the flesh, but with the finest, most hygienic, and most practical furniture in the world at prices that will astonish you with their moderation, for instance:

## Comfortable Chairs for Baby

We have a splendid stock of High Chairs for Baby, specially constructed out of selected wood in the very latest patterns. Here are a few out of many: HIGH CHAIR, golden finish, with movable tray. Price ..... \$1.25 HIGH CHAIR, similar to above, but larger. Price ..... \$2.25 HIGH CHAIR, on wheels, combination rocker, \$4.50 and .. .. . \$5.50 HIGH CHAIR, in Early English finish, very handsome ..... \$5.00 HIGH CHAIR, in dainty reed, strong and comfortable .... \$4.50 THERE ARE MANY MORE STYLES.

## Snug Cradles for Babies



In our fourth floor showroom you will find cradles and cribs of all sorts and sizes. We draw special attention to the English Willow Cradles, because they are so cozy and comfortable. Line them with a little muslin and trim with lace and ribbon, then you have a very pretty nest for baby.

IN WHITE WILLOW, \$4 IN BROWN and ..... \$3.00 LOW,.... CRADLES, in wood, from ENAMEL IRON COTS, from ..... \$7.00

LOW,.....\$4.00

## Handsome Carriages

How is it that over sixty per cent of the Babies in B. C. are being wheeled about in WHITNEY carriages and go-carts? Simply because WHITNEY'S are incomparably the best and much the cheapest in the long run. We are sole Victoria agents for the famous Whitney carriages and go-carts, and stock over fifty different styles, ranging in price from:



Cash price, with hood . \$10.45

Cash price, without hood, \$8.55

## The Famous Collapsible Whitney Go-Carts

Read the Regular Prices for Cash

In addition to our regular cash prices for Collapsible Go-Carts and Baby Carriages being less than other's advertised sale prices, they are WHITNEY'S Make-the finest in the world.

If you live out of town our mail order system will save your railway fare and your time. Our 5 per cent discount for cash will save your money, because our regular prices are as low as others' sale prices all the year round. Test us with trial order.

## "Decora" in Your Nursery

Cover the walls of your nursery with "Decora." It is clean and sanitary, a fee to fever and other dangerous germs. We have a large stock in floral, tile, and art designs. Per roll of 12 yards ...... \$4.50

## CHINA FOR BABY

CHINA MUGS, showing views of Victoria ..... 25¢ CHINA MUGS, with B. C. Coats of Arms in colors .. .. 30¢

## reaches a Child How to Eat. DECORATED CHINA

PLATE FOR CHILDREN. It will not upset.
Prevents Spilling Food.
Dispenses with tray.
Avoids using Fingers A Delight to Mothers

## Fine Silverware for Baby

Our Silverware Department has everything you want for baby.
SILVER-PLATED CHRISTENING CUPS, many designs at \$2.50, \$1.50 NAPKIN RINGS, sterling silver, at \$3.50, \$3.00, 2.50 and ........ \$2.00

## **SOUVENIRS**

Visitors to Victoria are respectfully reminded of the fact that Weiler Bros. exhibit one of the finest and largest collections of Art China and Art Fabrics on this continent, among which are thousands of beautiful souvenirs, ranging in price from 15¢



## SILVERWARE

Our magnificent aggregation of Fine Silverware should be inspected by every householder in British Columbia, as by so doing they will be convinced of the beauty and durability of the goods and the

REMARKABLY LOW PRICES.

HOTELS

THE "FIRST" FURNITURE STORE OF THE "LAST" WEST GOVERNMENT STREET, VICTORIA B.C.

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MARS

We are told that on on Frida hould be on the look not for things of thi hink about the sta popular knowledge nore so than it wa Then popular lecture audiences on astro their remarks with thing is voted "slow" hears asked about th dinary lack of general few things in that re

We apply the word of objects: Fixed sta stars are those that some of them much ated from us and fro tances. Planets are n which this world is larger, some smaller t fixed stars, they are are small bodies, th They are only visible mosphere, and then of Generally they explor earth in the form something more abou equent articles. The planets revolv

oits vary in diameter that two or more of on the same meridia latitude, so that the distant. They are the When several planet called a grand conju one of these as havin hundred years ago, an urrence, and ordina planets are infrequent

The planets do Mars requires 686 of for it is further away Jupiter is further awa of our years to move evident that the earth in the same line, tha quently. Mars is only earth, and its density an hour more to acc It has two moons, be or three times a day. west and set in the e puzzled astronomers rrectness of the N Mars appears to have annual snowfalls at its caps and the so-called to say anything here. exist. Even this is tainty, and all talk planet is the veriest r

Of Jupiter we do largest of all the plan as the earth. It is mo mallest of which is face of the planet as These moons revolve eriods, the nearest r welve hours, the mo days. The moons are revolution, and it was The characteristic fer which consists of co These bands are cha ddition to these, nun diversify the surface. nade to determine tates upon its axis, reached that it is a l ter appears in the tele tions and calculation onclusion that Jupi its general condition, Sun. It is supposed heat originating in the Itself. In other word of a comparatively nucleus surrounded similar to that in whi at one time. It may Sun, or been formed ebulus matter at th being vastly larger, t ceded as far as it ha or Mars. This theory supported by the gro displays. If it shone know the Moon, Venu from the Sun is so be exceedingly dim. planet near the brightness the Sun's the diminution of the would continue the f Sun. On this suppose aked eye, instead o brightest objects in driven to the conclus wholly from its own i and the fixed stars do.

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## AN HOUR WITH THE EDITOR SERVICES

MARS AND JUPITER

Tuesday, Augustata, 1908

We are told that Mars and Jupiter were to be in conjunction on Friday last, and therefore that we should be on the lookout for extreme heat. If it were not for things of this kind, very few of us would think about the stars, which stud the sky. The popular knowledge of astronomy is very limited, more so than it was a quarter of a century ago. Then popular lecturers were accustomed to address audiences on astronomical subjects, and illustrate their remarks with lantern slides; but that sort of thing is voted "slow" nowadays. The questions one hears asked about the stars disclose such an extraordinary lack of general information about them, that a few things in that regard may be not untimely.
We apply the word "stars" to three distinct classes

of objects: Fixed stars, planets and meteors. Fixed stars are those that twinkle; they are vast bodies, some of them much greater than the sun, and separated from us and from each other by enormous distances. Planets are members of the solar system of which this world is also one. Some of them are larger, some smaller than the earth; relatively to the fixed stars, they are near together. Shooting stars are small bodies, the origin of which is unknown. They are only visible when they enter the earth's atsphere, and then only because they are heated by friction with it until they become incandescent. Generally they explode and fall to the surface of the earth in the form of minute dust. We shall say something more about these several matters in sub-

The planets revolve around the Sun, but their orhits vary in diameter. Hence it sometimes happens that two or more of them will for a short period be on the same meridian, and sometimes in the same latitude, so that the nearer will obscure the more distant. They are then said to be in conjun When several planets are on the same line, it is called a grand conjunction. Chinese history records one of these as having taken place about forty-five hundred years ago, and astronomers have verified this by calculation. Grand conjunctions are of rare occurrence, and ordinary conjunctions of most of the planets are infrequent, as will appear from what fol-

The planets do not all make their revolutions around the Sun in the same time. For instance, Mars requires 686 of our days to make the journey. for it is further away from the central luminary than the earth is, and hence its circular path is longer. Jupiter is further away still, and takes nearly twelve of our years to move around the Sun. Hence it is evident that the earth, Mars and Jupiter will not be in the same line, that is, in conjunction, very frequently. Mars is only about one-sixth the size of the earth, and its density is less than 75 per cent the earth, and its density is less than 75 per cent that of our planet. It revolves on its axis, requiring half an hour more to accomplish this than the earth does. It has two moons, both very small. One of them revolves around the planet in seven and a half hours, of our planet. It revolves on its axis, requiring half an hour more to accomplish this than the earth does. It has two moons, both very small. One of them revolves around the planet in seven and a half hours, or three times a day. This causes it to rise in the west and set in the east, a fact that for some time puzzled astronomers and created doubt as to the correctness of the Newtonian laws of gravitation. Mars appears to have an atmosphere, and to have annual snowfalls at its Poles, but about these snowcaps and the so-called canais, it is hardly necessary to say anything here, for article after article have been printed about them much of which has been largely guess work. About all that can be said with certainty about the "canais" is that they appear to exist. Even this is not known with absolute certainty, and all talk about communicating with the planet is the veriest nonsense.

Of Jupiter we do not read so much. It is the largest of all the planets, being 1,275 times as large as the earth. It is more than five times as far from.

Whet delay has be to be country from the great earls, whose tenure of office he abolished, substituting for them sherlifs, who administered the government in his name. William died in his sixtleth year, in consequence of an injury received while on horseback, while engaged in war with France. He was a very stout man, and his horse chancing to stumble, he received a blow on the stomach from the powers the mass about man, and his horse chancing to stumble, he received a blow on the stomach from the powers to them sherlifs, who administered the government in his name. William died in his sixtleth year, in consequence of an injury received while on horseback, while engaged in war with France. He was a very stout man, and his horse chancing to stumble, he received a blow on the stomach from the powers that his tooy of his name. William died in his sixtleth year, in consequence of an injury received while on horseback, while engaged in war with France. He was a tout man, and his horse

These moons revolve around Jupiter in varying periods, the nearest making the circuit in less than twelve hours, the most remote requiring twenty-six days. The moons are eclipsed by the planet at each revolution, and it was by observations upon their emergence that the speed of light was first calculated. The characteristic feature of Jupiter is its "belt," which consists of colored bands encompassing it. These bands are changeable in breadth and color. In addition to these, numerous spots of great brightness diversify the surface. By these an attempt has been made to determine the time in which Jupiter rotates upon its axis, and the conclusion has been reached that it is a little less than ten hours. Jupiter appears in the telescope to be enveloped in cloud of enormous thickness. A long series of observations and calculations have led astronomers to the conclusion that Jupiter is very unlike the earth in its general condition, and more nearly resembles the Sun. It is supposed to be intensely hot, not from heat originating in the Sun, but arising from within itself. In other words, Jupiter may possible consist of a comparatively small, but highly heated solid. nucleus surrounded by vapors in process of solidifi-cation. That is, it may be in a stage of evolution cation. That is, it may be in a stage of evolution similar to that in which it is supposed the earth was at one time. It may have been thrown off from the Sun, or been formed in space from the cooling of nabulus matter at the same time as the earth, but being vastly larger, the cooling process has not proceeded as far as it has on the earth, Venus, Mercury or Mars. This theory of inherent heat in Jupiter is supported by the great brightness which the planet displays, if it shone only by reflected light, as we know the Moon Venus and Mars do, its remoteness from the Sun is so great that this reflection would be exceedingly dim. We may conclude that natural laws are the same everywhere, and that as a solid planet near the Sun reflects with greater brightness the Sun's rays than one further away, the diminution of the power of the reflected light would continue the further the planet is from the Sun. On this supposition, if Jupiter shone only by reflected light, it would be hardly visible to the haked eye, instead of being, as it is, one of the brightest objects in the heavens. Hence we seem driven to the conclusion that Jupiter shines almost wholly from its own inherent light, just as the Sun and the fixed stars do.

## MAKERS OF HISTORY XIX.

While the Saxons and Danes were striving for supremacy in England, a kindred race were gaining a loothold on the Continent. The Normans, or Northmen came from Scandinavia, and chiefly from that part of it known now as Norway. At least, that is how historians have agreed to think. They seem to how historians have agreed to think. They seem to have been similar in origin to the other tribes above hamed, and to have been in the enjoyment of similar institutions. When they came in contact with the Franco-Roman civilization of Gaul, they changed steatly. Though conquerors of the land, they were themselves subdued by it, and at the close of the Forth Century were a far different people from their tousins, who had established themselves in Britain They were restless rovers in their former home, and they did not lose that trait in their new one, so that we find them embarking in expeditions to other lands, and especially engaging in an effort to drive the ind especially engaging in an effort to drive the

Arabs out of Sicily and Southern Italy, where they in the end established a monarchy. The Dukedom of Normandy was during the reign of Robert II, the most aggressive and powerful military state in all Europe, although it was at that time little more than a century old. Robert happened one day, as he went abroad with his courtiers, to espy Ariotta, daughter-of a humble tanner, washing clothes by a wayside brook. She was very fair to look upon, and Robert loved her after the manner of those times. Their union was not sanctioned by marriage vows, but this did not prevent their son, William, from being dearly loved by his father, who, before starting on a pilgrim-age to the Holy Land, called his nobles together and persuaded them to choose William as his successor. Two years later Robert died, and William became Duke of Normandy in the ninth year of his age. Rebellion broke out, but it failed to accomplish its purpose, although for twelve years the soil of Normandy was stained by blood. When William was of age he was stained by blood. When with and gave proof asserted his right to rule the state, and gave proof asserted his right to rule the state, and gave proof of his fitness to do so by crushing the rebellion. Four years later he visited England, and there received a promise from Edward the Confessor that he should inherit the English crown. Returning home, he engaged in war with the King of France and gained tensive territories. In 1064 Harold, Earl of Wessex, was shipwrecked on the coast of Normandy, and it is said that his presence there was due to purposes that would not bear explanation. He fell into William's hands, and to secure his safety swore that he would support his captor's claim to the English crown. It may be mentioned that Wessex was one of the four great earldoms into which Cnut, the first of the Danish kings, had divided England. When Edward the Confessor died Harvild was above. of the Danish kings, had divided England. When Edward the Confessor died, Harold was chosen king, for be it known the kings of England in those days gained the crown by the consent and choice of the people, whereupon William resolved to invade the country. His plans were alded by a Danish invasion of Northumbria, which Harold set out to prevent, thus leaving the South of England comparatively unprotected. William assembled 60,000 troops, and with 1,000 vessels, large and small, invaded the island. He met the forces of Harold at the hill called Senlac, and the result of the battle was the defeat Senlac, and the result of the battle was the defeat and death of Harold, after which William was and death of Harold, after which William was crowned king by the bishops, the people being present in large numbers to sanction the act. But this sanction was purely local, and William was obliged to fight, foot by foot almost, for the mastery of the country, and it was not until six years had passed, during which thousands of people had been slain and many square miles of country had been laid waste that he was able to say he had conquered waste, that he was able to say he had conquered England. Thus William was king by a double right, by the sanction of the people officially given, and by the conquest of the country from the great earls, whose tenure of office he abolished, substituting for

represented as a usurper, who forced upon England institutions foreign to the land and burdensome to the people. This is far from being the case. But the real nature of his work can be best understood from specific references to it. In the first place, let it be noted that William was king by right of conquest. This is important, for by conquest be be-came the owner of the greater part of the land of the kingdom. Some of the people retained a part of their possessions, but the most of them were deprived of them as the result of battle, in many cases no one being left to inherit the domains once owned by the being left to inherit the domains once owned by the men who fell in fight. Previous to William's time the Crown was not regarded as the owner of the land. The king held much or little as the case might be, and the great body of the kingdom was known as folk-land, that is, the land of the people, divided among many owners, of course, but each owner's right was independent of the king. From William therefore, we get our idea of Crown Lands, and although in the evolution of our system of government, it is understood that these lands are held by the Crown in trust for the people, the name given ernment, it is understood that these lands are held by the Crown in trust for the people, the name given to them is a survival of the days when Arlotta's son proclaimed that he was master of England, not only because the bishops had crowned him, and the peo-ple present had hailed him as king, but because he had made the land his own, to do as he wished with it, by the power of the sword. This was the first great change wrought by William in England. It was fundamental in its character. How he dealt with the land to which he had thus acquired a title must be left for another day, for the place of William in history is so important that it cannot be dealt with in a single article. We will take leave of him by saying that throughout the land, over which he exercised sovereign sway, he established and maintained order, so that, as one of the old chroniclers said, "one might travel in safety from one end of the kingdom to the other with a bosom full of gold." Yet he brought about this condition of things without any undue severity in the admin-istration of the laws. He abolished capital pun-ishment, and during the twenty-one years of his ishment, and during the twenty-one years of his reign in England, only one person paid the penalty of death for crime. He likewise asserted the independence of England from the control of the Papacy. When told that he ought to accept his crown anew from the hands of the Pope, he replied: "Why should I do homage to him, when none of my predecessors ever did homage to his predecessors?" He was a good friend to the Church in England. He centred in himself the administration of justice, for, although the court of King's Bench existed in the days of the Saxon kings, it did not attain a supremedays of the Saxon kings, it did not attain a supremedays of the Saxon kings, it did not attain a supremeday. days of the Saxon kings, it did not attain a supremacy over all other courts until the time of William,

acy over all other courts until the time of William, whose "stark" temper would tolerate in his kingdom no authority equal to his own.

It is the custom of some writers, and notable among them is Green, the historian, to refer to William as a foreign ruler; but in view of all the facts, this seems to be an extreme view to take. It is true that he came from a foreign land, but he belonged to the same great family as the man whom he supplanted. His conquest of the country was very different from its conquest by the Angles and Saxons. They either exterminated or drove out the people whom they found in possession, but between Normans and Englishmen there was an affinity that lent itself to their assimilation. England was none the less English because of the Norman invasion. It only acquired new and valuable qualities.

Famous Frenchmen of the Eighteenth Century

(N. de Bertrand Lugrin.)

VOLTAIRE.

With the advancement of civilization and the attaining of greater intellectual freedom, we have acquired a breadth of thought and a liberality of nt, which would have been stifled at its birth, judgment, which would have been stifled at its birth, had it appeared even half a century ago. Tolerance of the disregard of established customs and beliefs was then almost unknown, and, if it appeared, was punishable to an almost unlimited extent. Prejudice against all innovations, scientific, religious as intellectual, was more than tolerated, it was encouraged by the institutions of the Church and, for the most part, of the State. Probably today we are not wholly fair in respect of our estimate of contemporaries, who are taking the initiative in the temporaries, who are taking the initiative in the establishment of new truths, even though such an establishment may mean our own betterment and enlightenment. But we have at all events, learned to look back upon the men and women, whose names history has made deservedly great, and study their lives and their works in all fairness, without our minds being embittered by a prejudice, that does not permit a really honest judgment. It is very easy to exaggerate defects and minimize the good qualities of those whose views do not coincide with ours but if we attempt to describe the work of any man we have no right to let our own views have any weight whatever. In the first place, the reader cares nothing for our opinion; in the second place, it is a distinct breach of the laws of rhetoric to intrude our personality in a review of this kind, and lately, rely shows great presumption to weigh our own ideas in the same scale with those of the greatest thinkers the world has produced. Not only in writing, but in reading, if we wish to understand clearly and fairly, and judge with unbiased judgment, must we bear this fact in mind.

A score or so of years ago to read Veltaire or to write of him, except disparagingly, would have immediately classed reader or writer as an extremist and a skeptic; any tolerance in his criticism would have been ranked as heresy, and the writer would doubtless have placed himself under the ban of the Church. But today we can read or write of Voltaire church. But today we can read or write of Voltaire reasonably and dispassionately, recognizing the faults of which he, like all men, was guilty, recognizing, too, the power, the fearlessness, the versathity of his character, the almost unsurpassed scholariness and eloquence of his writings and the effect that his works had upon the politics of Europe—an effect that was deplorable in a result, which result Voltaire could not have foreseen, else had he done what he could to avoid it. done what he could to avoid it.

puzzled astronomers and created doubt as to the correctness of the Newtonian laws of gravitation. Mars appears to have an atmosphere, and to have annual snowfalls at its Poles, but about these snow-caps and the so-called canals, it is hardly necessary to say anything here, for article after article have been printed about them much of which has been largely guess work. About all that can be said with certainty about the "canals" is that they appear to exist. Even this is not known with aboutte certainty, and all talk about communicating with the planet; is the vertest monsense.

Of Jupiter we do not read so much. It is the largest of all the planets, being 1,275 times as large as the earth, It is more than five times as far from the pommel of his saddle that led to his death in a short time. The last that history tells of him is that his body lay and alone on the floor of the room in which he last that history tells of him is that his body lay naked that led to his death in a short time. The last that history tells of him is that his body lay naked and alone on the floor of the room in which he last that history tells of him is that his body lay naked and alone on the floor of the room in which he last that history tells of him is that his body lay naked and alone on the floor of the room in which he last that history tells of him is that his body lay naked and alone on the floor of the room in which he last that history tells of him is that his body lay naked and alone on the floor of the room in which he last that history tells of him is that his body lay naked and alone on the floor of the room in which he last that his body lay naked and alone on the floor of the room in which he last that his body lay naked that led to his death in a short time. The last that his body lay naked and alone on the floor of the room in which he last that his body lay naked and alone on the floor of the stat. The last that his body lay naked the choice of the Jesuits and very early displayed a lively intelligence, a free-dom in less. He wished to view life from all sides, though he himself loved to surround himself with luxuries. He was early given an opportunity of judging of the most difficult of conditions, for, accused of having written some verses reflecting on the government, he was imprisoned in the Bastile for a year. He continued his literary work while in prison, and there finished his OEdipe. Upon leaving the Bastile, he changed his name to Voltaire, hoping, as he told his friends, to be more fortunate under the new name than the old. His tragedy met with immediate and great success, and Voltaire was well received by the Regent. He became immensely popular, and was courted and flattered by the members of the most brilliant society in France. In spite of this, however, he worked with unabated snthusiasm while visiting from castle to castle. As the result of a quarrel with the Chevalier de Rohan, Voltaire was once more imprisoned in the Bastile, only for a short time, howprisoned in the Bastile, only for a short time, however, as public sympathy was almost entirely with the poet, who had been waylaid and beaten by ser-vants of the Chevalier, and given no opportunity to

vants of the Chevaller, and given no opportunity to defend himself.

He left the Bastile to go to England, where he passed three years studying the language and continuing his work. While here he met with the greatest scholars and thinkers of the day, and some of his works went through three successive editions. Returning to France, he published his "English Letters," which were a satire upon everything French, and showed the author's preference for the philosophical system of Newton over that of Descartes. In a bantering manner he also attacked religion, which latter fact angered Cardinal Fleury. The book was brought before parliament, confiscated and burnt, the bookseller was imprisoned in the Bastile, and Voltaire was also sentenced. The author, however, escaped to Lorraine, where, for fifteen years, he remained, and produced some of his best plays.

History has made us acquainted with the poet's life at the Prussian court, where, as the friend and teacher of Frederick the Great, he passed three years, troublous years, disturbed by many quarrels with the king's favoritees, especially Maupertius, president of the Academy. Frederick detested the poet's overpowering conceit and his careless manner of living, but he loved him for his wit, his philosophy, his courage and the dazzling charm of his conversation. Desiring to return to France, the poet asked leave of his kingly patron. "I wrote him a very respectful letter," said Voltaire in a note to Madame Denis, "and what do you think he did—answered me, saying he would rather have me live with him than Maupertius. What is quite certain, is that I would live neither with the one nor with the other."

When Voltaire on his return from Prussia took up his residence at Ferney, he joined the ranks of the

When Voltaire on his return from Prussia took up his residence at Ferney, he joined the ranks of the philosophers in their campaign against Christianity as it was then exemplified in the churches. He showed this disapproval in nearly all of his later writings. The attacks upon Rousseau, which he made at this time, were at once unfair and ill-founded, and though he preached philosophy, so unphilosophical was the life he led, that President de Brosse wrote to him: "I only wish you had in your heart a half-quarter of the morality and philosophy contained in your works." At the same time Voltaire championed the cause of the persecuted Protestants in such a way as to cover a multitude of sins. A citation may be given of the case of John Calas, who had, according to an edict of the Parliament of Toulouse, been broken on the wheel on the trumped-up charge of murdering his own son. For three years Voltaire 

ored on behalf of the family of Calas, to clear the labored on behalf of the family of Calas, to clear the father's name and to have justice done to his wife and children. That the poet succeeded was evidenced by the fact that the memory of Calas was cleared of the ignominy attached to it, and that the king granted his widow and her children a gratuity of thirty-six thousand livres. Another instance of Voltaire's disinterested kindness was that of the freeing of Chaumont, who had been condemned to the galleys. When released, Chaumont rushed to Ferney to thank Voltaire. The latter in delighted surprise upon seeing taire. The latter in delighted surprise upon seeing him, exclaimed: 'What, my poor, good little fellow, they sent you to the galleys! What did they mean to do with you? What a conscience they must have to put in fetters and chain to the oar a man who has amitted no crime beyond praying to God in bad

During the last years of his life, Catherine II. of Russia became his friend and patroness. He called her "the Semiramis of the North," and delighted to receive honors at her hands. For several years he lived a peaceful life at Ferney, surrounded by friends and undisturbed by hostile elements. But in the end he returned to Paris to die. And the Paris that had exiled him in the past, well-nigh made up for what had been, by the glory she showered upon him now. When he first appeared in public at the Academy and at the play, he found the streets thronged, the doors and approaches to the Acadamy besieged with people, who cheered endlessly upon seeing him, while the whole Academy advanced to the entrance to meet him. At the theatre, which was packed to suffoca-tion, and where his drama, "Irene," was being en-acted, he was greeted with shouts of joy, and the play interrupted while the leading actress crowned him with a wreath of laurels.

The final exciting triumph proved too much for the old poet, who had led a life of such perpetual agitation, and was even weak to the point of collapse. He died at the very height of success and fame, at the beginning of a new and promising reign. Could be have forces about the teleprocess. he have foreseen how the reign would end, and known to what a great extent his own teachings would be responsible for the dreadful catastrophe of the French Revolution, his end would have been far from

Guizot, the great French historian, gives the fol-Guizot, the great French historian, gives the following estimate of Voltaire's character: "He contributed powerfully to the triumph of those notions of humanity, justice and freedom, which, superior to his own ideals, did honor to the eighteenth century; he became the model of a style, clear heat, brilliant, the natural exponent of his own mind, far more than of the, as yet, confused hopes and aspirations of his own age; he defended the rights of common sense, and sometimes withstood the anti-religious passion and sometimes withstood the anti-religious passion of his friends, but he blasted both minds and souls with his skeptical gibes; his bitter and at the same time temperate banter disturbed consciences, which would have been revolted by the materialistic doctrines of the Encyclopaedists; the circle of in-fidelity widened under his hands; his disciples were able to go beyond him on the fatal path he had opened to them."

But whatever Voltaire's faults, and he had many, But whatever Voltaire's faults, and he had many, he can scarcely be entitled to that derogatory term, which so many erroneously apply to him. He was not an atheist. He was the product of an unsettled age, and the favorite of unscrupulous but all-powerful men and women. His moral nature was weak, his liftellect gigantic. He was versatile, and gave his talents no rest, for the very reason that he never could find either rest or peace. Had he lived in a calmer period, had he been less under the influence of others, his genius might have been only nobly directed and left behind none but worthy effects. These things he must have realized, and the realization doubtless gave birth to the words when he wrote:

"Oh God, Whom men ignore, Whom everything

reveals,
Hear Thou the latest word of him who now appeals; out Thy law t My heart may go astray, but it is full of thee."

## THE STORY TELLER

Miss Lillian B. Hill, the advertising expert, said, at a clothier's banquet in Grand Rapids: "I am glad you clothiers now advertise, now print pictures of men's and boys' fashions. Thus you smarten up the country, and you help to abolish the cutting down of the father's clothes for the son. I remember how, in the distant past, my little brother rushed whispering into my room one night. "Oh, dear," he whined, "pa's had his beard shaved off, and now I guess I've got to wear the old red thing!"

Grover Cleveland once declared that he was an optimist, but not an "if-ist."

"An if-ist," said Mr. Cleveland, "is a person who is a slave to the little word if, whereas an optimist hopes for the best in a sane manner. The if-ist is never quite sane. I once knew an if-ist who was lost in the Maine woods with a companion on a hunting expedition. As night came on they made camp, but, although they were hungry, they had shot no game and had nothing to eat. With a perfectly serious look this fellow looked at his companion and said: said:
"If we only had some ham, we'd have ham and eggs, if we only had some eggs!"

"Now, sir," began the smart K. C., "you say you discharged the plaintiff from your service because he was somewhat addicted to liquor. Is that correct?" "It is," answered the defendant. "Good!" said the K. C. "You do not consider it advantageous to yourself that your employes should be devotees of Bacchus?"

be devotees of Bacchus?"

"That is so."

"Now, kindly tell the gentlemen of the jury\_do you drink yourself?"

"That is my business!" retorted the defendant "Quite so!" assented the K. C. suavely. "And have you any other business?"

A great hullabaloo of voices issued from the open ndows of the Murphy's dwelling house into the

The words "blitherin idjit" and "rascally spalpeen" were not indistinguishable.

"What on earth is the matter inside?" asked a passing stranger of an old man who was smoking placidly on the doorstep. "Anything wrong?"

"Och, nothin at all!" answered the veteran.

"There's just a little fhamily difference betwane the Murphys, an' they took it to the court; but the magistrates adjourned the case to see if the two sides couldn't come to a settlement. An' now they're just settlin' it frindly-like, bedad!"

As he was passing a cab, which had drawn up outside a railway station, says Answers, the young man suddenly beheld a purse lying on one of the

man suddenly beheld a purse lying on one of the seats.

Deftly snatching up the article unobserved, he hailed the cabby, and told him to drive as fast as possible to a street a short way off. When he entered the cab his face had been wild with excitement; but as he paid his fare, and hurried away, there was an unmistakable look of disgust on his countenance.

The cabby looked after him with a grin, and, entering his vehicle, calmly came out with the very purse the young man had extracted from the seat.

"There!" he murmured, eyeing the object lovingly. "That's the seventh fare this old purse has brought me since I picked it up this morning and put it on that seat!"

## WITH THE POETS

The rain is falling steadily From leaden sky to leaden sea: In all the earth and sea and sky No soul's alive but you and I.

No living soul but I and you The broad earth curves between us two, Yet you to me are dearer much Than those whom now my hands can touch.

So you and I are quite alone,
Save for the rain's dull monotone,
Its quivering network on the sea—
But, ah, my Love, come close to me!
—Dorothea Mackellar in Appleton's Magazine.

I saw a vision once of future life, it came in answer to my earnest prayer, and at a moment of discouragement, when God's bright truth seemed wanished all away, and life a meaner thing, and purposeless. And in the agony of my soul, I cried:
"Oh, make me strong, Thou, Father of Soul in Man, and to me a vision send of future life, That will give back its grandeur and its hope!" The vision came: upon the marge I stood Of a wide and sullen sea, whose heaving waves Gave off a purple glint; I stood alone, and o'er me bent the heavy purple sky, In massive rolls of cloud, through which no light Could enter; and I felt awed and afreid. But lo! in the west the clouds break into light, as in the sunsets and the glory strikes Full on my face, and misty movement there Beyond the clouds, in glorious light, I see; and, far above me, shadowy, indistinct, Yet irresistible in its silent force, A mighty Hand, pointing me toward the light, where is my fear? I cross that sullen sea,— In truth that sullen sea is future life, Shut in by clouds of doubt and ignorance, and while that light shines from Beyond, I feel But gladness in the journey, and but joy In buffeting the rough billows; while that Hand Shall point the way, I go in trustfulness. This is a vision true of future life!

I sail that sullen sea, in joy I sail
Down the long way, that leads at last to light!
"Tis human life, that merges in divine!
"Tis human life, with its undying hope!

—Mary Isabel Wymor A Vision

-Mary Isabel Wymore

The Battlefields of Quebec Shrouded in mist and snowdrift, But dim in the dawning light, From old Icelandic Sagas, The "New Lands" spring to sight,

When into a mighty river Oame Viking Chiefs of yore And salled under steep and headland, And ran their ships ashore.

Erie, and Leif, and Thorfinn,
Did they break through the silent floe?
Did they rouse the sleeping monsters?
Did they find them friend or foe?

Did they track racoon and marten
And sleep in the wild dog's lair?
Did they rifle the hoard of the chipme
And steal his coat from the bear?

As they sailed up the great St. Lawrence Did they look to a day once more, When a handful of dauntless sailors Should land on that upland shore?

Did they dream of the strife and struggle. A contingent lost and gained?
Of a field once green as the Chestnut
Then red as the Maple stained.

When the heart of a far small island Three thousand miles away Would thrill at the deeds of valor e were told of thet sons that day)

Would glow as She laid Her tribute.
The clive branch and the palm,
Alike upon friend and forman,
On Wolfe and on brave Montcalm.

And how friend and foe would mingle,
Till a world-wide nation grew.
A nation of equal sonship.
Wherever her banner flew.

And those fields once red as the maple Would be green as her leaf in May, When the clash of arms was silent.

And Britain's Rule held sway.

And Her Sons from that far small island
As they stand on the Liner's deck
Would be shown a great peace Angel
On the heights above Quebec. orothes Gore Browne, daughter of the late Bish(

To the Wise-A Bargain To the Wise—A Bargain
Said the Slumchild to the Wise—
To the people of place and power
Who govern and guide the hour,
To the people who write and teach,
Ruling our thought and speech,
And all the Captains and Kings
Who command the making of things—
Give me the good ye know,
That I, the Child, may growf
Light, for the whole day long,
Food that is pure and strong,
Housing and clothing fair,
Clear water and clean air,
Teaching from day to day,
And room—for a child to play!

Then the Wise made answer cold: These things are not given, but sold. They shall be yours today If you can pay.

Pay!' said the Child, 'Pay you? What can I do?
Only in years' slow length Shall I have strength.
I have not power nor skill, Wisdom nor wit nor will—What service weak and wild Can you ask of a little child?

But the Wise made answer bolds Goods must be bought and sold; You shall have nothing here Without paying—paying dear! And the Rulecs turned away, But the Child cried on them; Stay! Wait! I will pay!

Wait! I will pay!

For the foulness where I live,
Fifth in return I give.
For the greed that withholds my right
Greed that shall shake your might.
For the sin I live in and learn,
Plentiful sin I return.
For my lack in home and school,
Ignorance comes to rule.
From where I sicken and die,
Disease in your homes shall lie,
My all uncounted death
Shall choke your children's breath,
Degenerate—crippled—base—
I degrade the human race;
And the people you have made—
These shall make you afraid!

I ask no more. I take
The terms you make;
And steadily, day by day,
I will pay,
—Charlotte Perkins Gilman in The Pub

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on Extensive Work of Improvement a very control of the season and the season and

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We have just received from the Eastern fashion centres a fine collection of new Fall creations, most attractive lines that cannot fail to prove ready sellers at the very reasonable figures we place upon them-the lowest prices possible for absolutely new goods fresh from the packing case.

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Black and white check, all sizes, new Grecian front, handsomely trimmed with tiny tucks and ornamented with steel or gilt-edged buttons; long sleeves, fasten in front in the prevailing fashion for autumn and winter 1908-9.

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Good serviceable materials, charming new designs, very prettily tucked, colors blue, red, white and black; sizes 34 to 44.

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The most advanced ideas in negligees having a Kimona sleeve gathered in with lace and ribbon at wrist, thereby assuring not only a very handsome and most becoming garment but a warm and extremely becoming one for the cool weather ahead of us. Very charming shades of pink and mauve, splendidly trimmed with a lace beading with ribbon to match sacque running through it. Wonderfully cheap at our minimum price.

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Whaling Station and lavestigate Deep Sea Fishery

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Capt. G. A. Huff Will Locate Local Police Authorities May Adopt the Famous Finger Print System

In an effort to determine the cod banks off the south end of Queen Charlotte islands with a view to the establishing of a cod fishing industry, and to prospect a site for a whaling station for the Queen Charlotte Whaling company near Rose harbor, Capt. G. A. Huff, of Alberni, and Capt. H. Balcom, who was in command of the steam whaler Orion for the Pacific Whaling company before going to the Cape Horn sealing grounds last season left last night by the steamer Amur which salied at 11 p.m. for Skidegate, Jedway, Locke harbor, Ferguson interest.

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mind. We can do it in short order. We are getting bouquets daily. Every looker praises our clothes-praises the fabric, the workmanship and the style. Praises our house also, for selling such choice suits at such reasonable prices. We'll be delighted to show you what's new in -

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TAKE NOTICE that 1 ree Miner's Certificate ting for myself and a Anderson, Free Min B22833, intend, sh B2283, intend, si te hereof, to apply to der for a Certificat ints, for the purpose own Grant of the ab and further take no der section, 37, mus-fore the issuance of s

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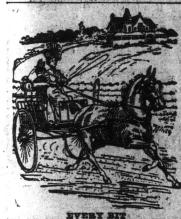
## NATURE A VERY SKILFUL **PHYSICIAN**

delicious than the fresh, ripe, luscious fruits? These are Nature's medicines. A regular diet without fruit is positively dangerous, for the system soon gets clogged with waste matter and the blood poisoned. Fruit juices strup bowels, kidneys and skin, making them work vigorously to throw off the dead tissue and indigestible food which, if retained, soon poison the blood and cause indigestion, head-aches, rheumatism, neuralgia and aches, rheumatism, rheumati

Certificate of Improvements NOTICE

## The Sprott-Shaw BUSINESS

VANVOUVER, B. C. Offers a Choice of 2 to 4 Positions To every graduate. Students always in Great Demand.



B.C. SADDLERY CO., 566 YATES STREET

Estey Player Piano

LEADS THE WORLD Simple action. Never gets out of order, Magnificent tone. Beautiful case. Moderate price. Be sure to see the Estey before purchasing.

Fletcher Bros. Sole Agents

NOTICE

RAYMOND & SONS

613 PANDORA STREET New Designs and Styles in all kinds of

Polished Oak Mantels All Classes of GRATES

English Enamel and American

Full line of all fireplace goods. Lime, Portland Coment, Plas-ter of Paris, Building and Fire Brick, Fire Clay, etc., always on hand

## ON GRAHAM ISLAND

Chemically Necessary

There is pleasy of spiendid agriculation of the control of "The climate appears to be mild, with a very moderate rainfall, and all kinds of vegetables, all small fruits and apples, plums, etc., appear to do very well. The land is almost everywhere covered with a moderately heavy growth of spruce hemlock and pine, spruce predominating, from a few inches to about two feet in diameter, most of the trees being not over 18 inches. The land has at one time carried a fairly heavy growth of large cedar, but this has been burnt off, probably thirty or forty years ago, and the dead trees are still standing in some places and in others, lying on the ground. There is also everywhere a very dense growth of underbrush (second-growth hemlock, cedar and spruce and huckleberry, sallal and salmonberry bushes). A good many of the settlers in the Lawn Hill district have commenced clearing, and I find that wherever the land has been

course of construction is completed is street numbers be discontinued. The feel assured that there will be a very lag this, letters will be returned. The prosperous farming settlement located here. The district now being most rapidly taken up runs inland to the west from Lawn Hill, and for three or four miles asiar wast as the Ti-el river, which runs in a northerly direction, parallel to the coast line, and empties into Hecate straits about 12 miles north of lawn hill. There is hardly any perceptible divide between the shere and the bed of the Ti-el river, all the land being good, and fit for cultivation. The fist country extends for from three to five ragain, but there has not been much of this taken up. It all appears to be first class agricultural land. There are several changes in the would be of advantage to local letter would be of advantage to local letter from the shere and the bed of the Ti-el river, all the land being of the vessel in order to allow of the main three to five ragain, but there has not been much of this taken up. It all appears to be first class agricultural land. There are open places here and there where there is no timber, but most of these spots are small meadows or subsegs and will not be fit for cultivation, it think, until turned over a number of times and drained for some years to allow the peat to decompose. The land further north of the Ti-el river appears in many places to consist of these mustegs or swampy places, and I hope to report fully on this part of the seams at a last call at Victoria, but these makes her hall have, under the existing red appears to allow the peat to decompose. The land further north of the Ti-el river appears in many places to consist of these mustegs or swampy places, and I hope to report fully on this part of the seams at a later date.

LEVANTS WITH MONEY

FROM SERIOUS INJURY

HAS NARROW ESCAPE

FROM SERIOUS INJURY

Mrs. J. R. Carmichael Knocked Down and Run Over By a Runaway Horse of the seamer would not be sent on hat vessel and the recipient wo

FERNIE IS HEALTHY

That health conditions in Fernie are very favorable is the statement of a telegram received by the Hon. D. Foung from Dr. Bonnell, the medical health officer at Fernie. It shows what steps have been taken to prevent an epidemic, and that conditions from a sanitary point of view need not cause any alarm, irresponsible reports to the contrary notwithstanding. The text of the telegram follows:

Health conditions here very favorable. Outside city limits have system of buckets, which are emptied every night by special men. All garbage removed daily. City is installing public system of flush closets connected with sowers. Do not think it necessary for you to come.

Building permits were issued yester-day to G. E. Dixon who will erect a dwelling on Simcoe street at a cost of \$3500 and to Messrs. Bevan Bros. & Company, Limited, for a dwelling on Dayle street to cost \$3500.

Brantford, Ont., Aug. 14.—Wood, the irst Canadian to finish in the Mara-hon race at London, returned home this vening and was given a fine recep-

ter of Paris, Building and Fire Brick, Fire Clay, etc., always on hand.

For sixteen years the name "Salada" has stood for the maximum of quality, purity and flavor in blended Ceylon Teas, so that the only thing roundled to look out for is the "Salada" label on every package of tea you buy.

## KOOTENAY LUMBERMEN FEAR FOREST FIRES

forty years ago, and the dead trees are still standing in some places and in others lying on the ground. There is also everywhere a very dense growth of underbrush (second-growth hemicock, cedar and spruce and huckleberry, sallal and salmonberry bushes). A good many of the settlers in the Lawn Hill adistrict have commenced clearing and if find that wherever the land has been hunt over once this year it is quite clean, and the work of getting it ready for crops is comparatively easy. The trees do not seem to be very heavily rooted and come out quite easily, and the dead cedar i spoke of is easily pulled out.

Some Draining Needed.

"The land will need under training in most places where it is flat, though I do not think that it will be necessary where there is any slope to it. The Lawn Hill settlement is rapidly in creasing in size, and intending preemptors come in by every boat, making inquiries for vacant iand to take up When the government road now under course of construction is completed in the clay in the street of the home state of tweshings across the change of the home state of tweshings across the course of the home state of tweshings across the numbers of the home state o

Medical Officer Tells of Elaborate Pre-sautions That Have Been Mow Cuarine Bemamino, Fore-man at Brick Works, is

Report Received From Survey- Claim That the Locomotives Highland Pipers Created a Sen-Criticizes Mr. Taylor's Opinion or—Draining May Not Be Cause Incipient Conflagra- sation—Brought Back of Draft Agreement as Generally Necessary tions Constantly

The contract of the previous o

## VICTORIA'S QUALITY STORE

Before Buying

## **GROCERIES**

Write us for prices and we can save you money. Mail Orders receive our best attention.

COPAS & YOUNG

## Northern Interior of B. C.

Miners and prospectors going into Telkua, Omenica or Ingineca Camp will find a full stock of mining tools, camp outfits and provisions at my general store at Hazelton, which is the head of navigation on the Skeens

R. S. SARGENT, HAZELTON, B. C.

## ToBrighten the Home

Careful Housekeepers Find There Is Nothing Equal to

## Liquid Veneer

It Makes the Furniture Look Like New, and Is Very Easy to Apply

B. C. Hardware Co., Ltd.

water at the same price as that paid by citizens of Victoria. We suggested as a basis the cost to the city, plus a reasonable profit, and this was accepted as reasonable by both councils. You are also quite aware that if your water toomnissioner was to come to regulate the "supply," "distribution" and collection of rates" in Oak Bay it was not "at the request of Oak Bay," but the natural consequences of a suggestion by yourselves and your commissioner to supply Oak Bay in built at the boundary.

I would suggest that if your barrister were informed of the correspondence and conferences between the two municipalities during the last three months he might be spared from obscuring our negotiations by those nebulous misconceptions.

These are the only "questions" and "difficulties" specifically mentioned by your barrister, and if these are the "real questions involved" there can be no difficulty whatever because we have been agreed on them for a couple of months.

Now, gentlemen, let me explain that

truly, (Signed) W. E. OLIVER, Reeve.

## MURDER IN OKANAGAN

S. Carson, they ugh the ground fall heir to, last trike was made be Creek. The for some years Osland, during nd at last they tler Creek, the mpany have at ork, struck bed-it big chunks of hing over 25 in the ground Two Strikers in Custody on the Charge of Interfering With

A report circulated last night that C.P.R. officials believe that freight trains are intentionally delayed by trainmen was given an emphatic denial today. At the general offices of the company the whole story was described as a baseless rumor. The freight trains are running as usual. There have been no unusual delays. Not a pound of export freight, let alone hundreds of tons, as stated, has missed a ship for which it was intended. The assertions, it was stated, were also a serious and uncalled for reflection upon the trainmen, in whose loyalty the company has every confidence.

## Company Company of Company Company Company of Company Company of Company Company of Company Company Company of Company of Company Company of Company Company of Comp

Spokane, Aug. 13.—Fire at Missoula, Mont., today destroyed the Anheuser-Busch hotel and twelve saloons, causing a loss of \$80,000. The property was insured for \$40,000. The fire started in a room in the hotel from an overturned lamp.

Old Panama Canal Company. Old Panama Canal Company.

Paris, Aug. 13.—The liquidation of the old Panama company, which has been going on since 1889, was completed today, when the civil tribunal of the Seine authorized a last payment to creditors of one per cent. and issued a decree of discharge to the dan, of New York, chief mining expensivers.

## MINING RESOURCES GIVE HIM SURPRISE

Expert of the General Electric

Foreign Office Announces an Agreement of the Two

Murray, Ky., Aug. 13.—The trief of Jake Ellis, charged with being a night rider, having resulted without a decision, all of the other night rider cases have been continued until the hext term of the court, the prosecution and detense being diable to agree on a case for trial. The grand fury movestigation as a the alleged connection of several of the courts with night rider bands is tense continued. Because of threats start soldiers declare they oven the indicating that an although the proposed for the court of Murray was prebable after the present term at court

## VANCOUVER LIBERALS

Innes Likely Choice

The Charge of Interfering With Name and the property of the Thomas and the Property of the Th

TALK BYE-ELECTION

Montreal, Aug. 13.—Bank clearings
for the week ending August 13 are
\$26,992,999, as against \$28,772,011 in
1907, and \$26,697,438 in 1906.

Ontario Governorship May Be Used as Feeler for Senator Melvin Jones is to succeed Eleutenant Governor Clark of Ontario is denied. Has Three Wives.

Windsor, Ont., Aug. 13.—George Ferguson, driver for a Windsor baker, is under arrest, charged with bigamy. It is alleged that he has three wives live

## **ON THE PRAIRIES**

Additional Moisture Expected to Better the Quality of the Wheat

## OAT CROP ALSO IMPROVES

Harvesting in Progress in Manitoba Where Soil is

Winnipeg, Aug. 13. Steady rains. worth millions of dollars to western farmers, fell during tthe last twenty. four hours through the greater part of southern and central Saskatchewan and Manitoba, and should prove a potent factor in saving the oat crop, which has been seriously affected by the continuous drought.

Probably the rain, added two or three bushels an acre to much of the spring wheat crop, which was not too far advanced to benefit. It is only on far advanced to benefit. It is only on light lands, where cultivation is poor, that spring wheat showed the full effects of the drought by ripening in the straw before the ear was matured. Heavy precipitation will fatten out the berries in wheat not due for cutting for a week or more. But its me which in many parts looked like being the biggest failure in several years. Oats had not get a sufficient start

and consequently headed out with straw so short as to make it very difficult to cut, while the grain is undeveloped and starved. Plentiful rainfall will give the crop another start and should bring the general out averages of the constant age up to a respectable total, if not up to the average of the past decade. Without the rain the oat crop must have been a sad failure.

## Harvesting Goes On.

The Ogilvie Flour Mills company report that good progress has been made by the crops this week. Heavy rain was general yesterday, doing much good and materially assisting in the filling of the later wheat.

Light

Tuesday, Augu

ng up his residence

N a co street in qu most ern A major hand reputa

versal agreemen owed when

To the tens tered throughout liam Moore is a was who, in "blazed the way the Northern Pag did not have per have heard of his

career. Possessing in energy and illi greatness of Bri Northland, Mr. figure amongst pierced the fastr search of the rew

etic faith knew t There is hard vast stretch of co nia up to the A or another has no but his chief cla the foremost p lies in the fact th the Klondike literally held world-prophesi when no other both the federa the necessity of the country," as not surprising t he urged that sent into the Yu should be built, then a terra inco as he was po

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dream realized. So one morn learn the news of alluvial gold dep was found in fu way to the Klon the immense cro four corners of t his holdings; land; how the from the litiga right of possess because of lac methods, Mr. I most of the rev been his, is, as story." It wou relate adequate career of Willia this article will this reference

Mr. D. W. Higg "I first saw month of Decei boated on the F having been as California. He at Victoria, pair and had it tow head of steam Hope he found Were stranded the men, who

## PRAIRIES

Tuesday, August 18, 1908

IMPROVES

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Steady rains ers to western last twentyreater part of Saskatchewan ild prove a pothe oat crop, sly affected by

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**TESTS** 

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ALTIES to Visit Her

13.—King Al-ia left here to-ess. The queen Wight to visit leatrice of Bat-over in Paris King Alfonso ueen as far as ill remain over ble Professor on his nose last nination of that King will go da and sail for

ert Townsite. 13.-The work upert townsite letion, and the hnson, Irwin & nish their con-ptember 1. They work and cal-ding timber cut the middle of le brushing and be done, which em two weeks work. They 40 acres, which eared last win-r reserved for expert townsite nakes a total of the townsite is

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PEADY FOR THE START

In the above picture the famous pioneer is seen seated in his dog team at Skagway. Until leaving Skagway and taking up his residence in Victoria, Mr. Moore took a keen delight in driving about with his celebrated team of "huskies."

N a cosy little cottage on Kingston street in this city there is living in quiet retirement one who is, it is probably correct to say, the most widely known man in Western America. It would puzzle the majority of people to name, offhand, anyone entitled to such reputation, but there will be unlversal agreement that the fitle is not unjustly stowed when the name of William Moore is

To the tens of thousands of pioneers scatered throughout this great western land William Moore is a well known figure, for he it was who, in the majority of instances, "blazed the way" into unknown lands along the Northern Pacific frontier, and those who did not have personal acquaintance with him have heard of his astounding and remarkable

career. energy and illimitable faith in the future greatness of British Columbia and the great Northland, Mr. Moore was ever the chief figure amongst those venturesome spirits who pierced the fastnesses of the mountains in search of the rewards which they, with prophetic faith knew to be hidden within them.

There is hardly a mining camp in all the vast stretch of country lying north of California up to the Arctic circle which at one time or another has not been visited by Mr. Moore, but his chief claim for recognition as one of the foremost pioneers of Western America lies in the fact that he it was who, years before the Klondike excitement—which for a time literally held the attention of the whole world—prophesied its outbreak; and at a time when no other voice was raised, urged on both the federal and provincial governments the necessity of doing something to "open up the country," as he phrased it. It is perhaps not surprising that few listened to him when he urged that exploratory parties should be sent into the Yukon and that trails and roads should be built, for the entire territory was then a terra incognita. But "Old Bill Moore," as he was popularly called, knew that he would not have long to wait until he saw his dream realized.

So one morning when the world awoke to learn the news of the discovery of the richest alluvial gold deposits on earth, William Moore was found in full possession of the only gate-way to the Klondike—Skagway, Alaska. How the immense crowd of gold-seekers from the four corners of the earth swarmed down upon his holdings; how they squatted upon his land; how the lawyers reaped a rich harvest from the litigation which ensued as to the right of possession of the townsite, and how, because of lack of foresight and careful methods, Mr. Moore found himself shorn of most of the rewards which might easily have been his, is, as Kipling would say, "another story." It would take several volumes to relate adequately the chief incidents in the career of William Moore, but the purposes of this article will be served by closing it with this reference to the life of the pioneer, by

Mr. D. W. Higgins: "I first saw Capt. Moore at Yale in the month of December, 1858. Capt. Moore had boated on the Fraser River early in that year, having been among the first arrivals from California. He built a large freighting barge at Victoria, painted it blue, filled it with flour and had it towed by steamer to Hope, at the head of steam navigation on the Fraser. At Hope he found a crowd of broken miners who were stranded there. He hired about fifty of the men, who for their food agreed to work

their passages to Yale, a very hard work it proved. The blue barge was three days in making the sixteen miles, having to be towed most of the distance. When strong water was encountered portages had to be made, which meant the unloading of the boat below a riffle, and the packing of the cargo and the passengers back to a point above, and the empty boat having been towed to safe waters, the cargo was again placed on board. On the arrival of the barge at Yale, the cargo was purchased by me, as there was as scarcity of flour at the time. It was resold the following day at a handsome advance. "Bill" Moore and his blue barge were conspicuous features in Fraser River navigation. for several seasons.

"Capt. Moore continued to boat on Fraser River with more or less success until the gold discoveries at Cariboo, when he transported his household goods and his family to that section. He afterwards returned to the coast and built two steamers to ply on the Fraser River to Douglas and Harrison River. One of these steamers was a small craft called the Henrietta. The owner made bushels of money for one or two seasons.

"About 1875 Capt. Moore built the Western Slope, a sternwheeler of great power. This steamer ran directly from Victoria to Yale, breasting the riffles that lie between Hope and Yale in gallant style. Before the advent of the Slope, cargoes from Victoria were carried by the gulf steamer to New Westminster, where they were placed in a sternwheel steamer for Hope. At Hope the goods were loaded into canoes or barges and poled to Yale, Capt. Moore's steamer changed that expensive method and landed its cargoes at the navigation head three days sooner than if they had come by the other line.

"Some years later Capt. Moore discovered the gold diggings of Cassiar. He ascended the Stickeen River and found good prospects on Dease Creek and Liard Rivers. He named the district after an Indian tribe. Afterwards he penetrated to the Yukon country where he passed several seasons. When he came out to civilization again he told the public through the Colonist that Alaska and the Yukon would soon become one of the richest gold fields in the world. His prediction was aughed at at the time, but results have proved that he was a true prophet.

"Capt. Moore was a good sailor. His adgment was sound and it is worth to write that he never lost a vessel through any error of his own. He was a perfect genius in conceiving projects, and had he been content to allow others to carry out his plans he would be one of the richest men in the prov-ince today. Where he often failed was in trying to do too much, for he was no match with the clever business men with whom he was brought in contact."

## TRAIL-BLAZERS OF COMMERCE

On the wheat-plains of Western Canada a new nation is having life; there are no elaborate christening-parties, yet the dullest cannot cross the international border without feeling the vivifying influence that here permeates all things. The men who are making Western Canada are live men with red blood in their eins; they are no visionaries. This year is the tri-centenary of the founding of Quebec by Champlain. For three hundred years lay fallow this world's greatest wheat-plain, all unguessed its yellow harvests of forty-bushel heat. A scant decade ago, the Giant of the North waked and shook her mighty limbs, and now through every artery flows quick the Go-Fever of the Anglo-Saxon.



WINTER TRAVEL ON THE YUKON

Last year a quarter of a million citizens in the rough surged into Canada, and identified themselves with the seething, fusing cauldron out of which is to solidify the new Nation of the Plains. What causes this feverish activity? Two economic facts. Europe's hungry hordes cry out for bread. The Government of Canada gives to him who will till it, without money and without price, a hundred and sixty acres of prairie, a fecund soil which yields a yearly increase of twenty and thirty and forty bushels of hard wheat to the acre. The lure of the wheat is more compelling than that of the profitable-peltries of the Far North, stronger than the lure of forest-wealth or Klondike gold.

The cry of great Mother-Nature, the old land hunger, is as insistent now as it was in the beginning, and so these free prairies draw as a magnet draws. Here is the scene of the greatest racial amalgamation the world has yet witnessed. The United States and Merric England, down-trodden Russia and virile Japan, the Slav, the Finn, the Hun, each weaves his thread into the woof of the new fabric. And the beauty of it is that there is room for all. Canada wants immigrants more than anything else in the world; her doors are wide open to every one who will work. Not only is there room for every one, but here also are law and order and all the amenities of civilization.

It was the settlement of the Western States that developed a new food supply for Asia and Europe, and with its stimulating effect of selfrevelation gave an impetus to the commerce of the whole American nation. The peopling of Western Canada is the insistent event of this decade; the historian of tomorrow will rank it with the other world-migrations. Western Canada is greater than all Europe; moreover, it is the last frontier under a white man's sky.

The people to grasp the possibilities of this wondrous country have been the railway men, and without the faith made manifest in deeds of the railway man, Western Canada would still be in her one-time state of verdant expectancy, the Sleeping Princess waiting for the Prince.

In the Federal Railway Commission the Canadian people hold in their hands a strong instrument of self-defence against the encroachments of the railway magnate. Every transportation line which comes under the Dominion Railway Act must obtain from the Commission approval of its plans, its route, its very gradients and curves; its freight rates, its passenger rates may be lowered at the mandate of this governing commission

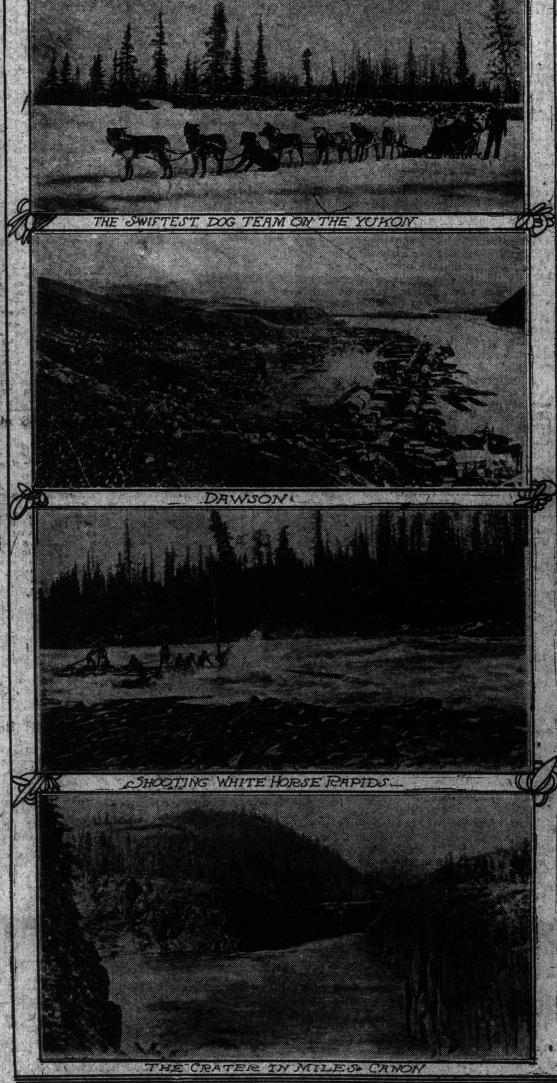
Studying a railroad map of Western Can-ada, one sees in quick imagination many dis-solving scenes—the wind-swept grasses of the unviolated prairie; across the line of vision creeps slowly the creaking wagon of the recious freightage of scant household gear, igh hopes, and undaunted pluck. Then the solitary figure of the herder silhouettes against the sky-line; and close on his heels treads the path-finder of the silence, that trail-blazer of commerce, the man with rod and transit. It is the coming of the railway.

Canada is young yet. With the thought-lessness of youth, she has not spared time to accord the meed of praise to the strong ones who stepped into the wilderness to make plain the roads for those who follow. Future historians, writing the story of the prairies, will place high on Canada's bead-roll the names of such men as Charles M. Hays, the forceful president of the Grand Trunk Pacific; William Whyte, of the Canadian Pacific; Hon. Frank Oliver, minister of the Interior; and William Mackenzie, D. D. Mann, D. B. Hanna, and Col. Davidson, who have been collectively called "the brains of the Canadian Northern." These are type men known more for red than for blue blood, the "live men who do things," that Kipling delights to honor.

Canada owes much to Scotland. Nine-

sage along Fame's ladder. During a twenty years' apprenticeship with the Grand Trunk he learned about all there is to learn of railroading, playing the part of every character in the caste and playing it well-brakeman, pioneer carrying into an unknown land its freight-clerk, yard-master, conductor, night station-agent, freight-agent, passenger agent, the whole bag of tricks. Twenty years of adolescence and preparation, twenty years with the Grand Trunk, a quarter of a century with the Canadian Pacific, this is William Whyte's record of "work done squarely and unwasted days." And he is still in the harness.

The name Grand Trunk Pacific calls up visions of a mighty line of steel writhing through solid miles of wheat, fording rivers, scaling mountain-crests, and stopping not till its extremities dip themselves into the waters of two oceans. With our every though of this continent-crossing highway an insistent personality presents itself; this is Charles Melville Hays, vice-president and general manager of the big Grand Trunk system and president and destiny-guider of the Grand Trunk Pacific railway. It requires more gray matter and gumption to fulfill these functions than to be King of the Ju-Jah isles, sitting on a throne all day." It also counts more when the last curtain-drop falls and the debit and credit accounts of a man's deeds done in the flesh are posted into the Great Ledger.



tenths of those pioneers of pioneers, the trading-adventurers of the Hudson's Bay Company, came from "ayont the Tweed." A conspicuous example of the dynamic Scottish-Canadian, hale at sixty-five, is William Whyte, vice-president of the Canadian Pacific Railway. With but five years of his scriptural span to run, at an age when most men are content to play checkers and "drowse them close by a dying fire," William Whyte finds himself in complete charge of all the affairs of the Canadian Pacific Railway Company between the Great Lakes and the Pacific. Coming to Canada at the age of twenty, young Whyte had no influence or "pull" to pick him off his feet and kindly place him in the padded teats of the mighty. He worked his own pas-

It is safe to say that eighty per cent of the people of the United States when they catch their first glimpse of the map of the Grand Trunk Pacific wonder why sane promoters are running a line through "the frozen belt." Northing does not always mean colding. The waters of Hudson Bay are three degrees warmer than those of Lake Michigan. The ice often moves out of the Saskatchewan earlier than the Alleghaney river gives up her winter wraps. There are eighteen hours of summer sunshine on the Athabasca and the Peace, and wheat is matured from seed within three months; when the winter breaks it is summer, as a day dawning without the intervening twilight.—Agnes Deans Cameron, in Uncle Remus' Home Magazine.



HE University School, which will shortly be established in the handsome and spacious new building of which an illustration is given on this page, has been have been prepared by founded by the amalgamation of two similar institutions.

The "Queen's School was established in Vancouver in the year 1898. In 1904, the number of pupils having increased to nearly sixty, it was re-moved to a large frame building built for the purpose. But as the neighborhood grew more and more populous, the Principal, Mr. R. V. Harvey, decided, at the beginning of the present year, to remove to Victoria, as being a city whose climate and surroundings were immeasurably superior, for the purpose of a boys' boarding school, to those of any other place in the Province.

The University School originated in Victoria under the Rev. W. W. Bolton, also in the year 1808, but only adopted two years ago its present name, which is being retained for the new institution. In view of the fact that the Provincial University will in all probability be located here, it is felt that no more suitable appellation could be chosen.

Aim of the School The intention of the founders is to establish in this Province a school which shall maintain the best traditions of the English Public Schools, at the same time keeping in view the special needs of colonial life.

There is no doubt that this can be best carried out by means of the organization and discipline of a boarding school, which should be situated, not in a crowded city, but as far from it as can be attained without inconvenience. With a sufficient number of boys, such an institution would form a little community in itself, affording all the interests and amusements that a healthy-minded boy could wish for. The influences of the streets of any city, even where, as in Victoria, the general moral tone is extremely high, can never have any but a harmful effect upon a growing boy.

The founders of the school, with these ideas in view, wish to emphasize the value of physical culture and properly directed games, not only as conducive to bodily vigour, but also as contributing in no small degree to the development of habits of self-restraint and self-reliance, and they firmly believe in the truth of the school motto: "Mens sana in corpore sano."

The games: Rugby football in the winter months and cricket in the summer, are under the management of Mr. J. C. Barnacle. Cross country running, swimming and boating are sanctioned and encouraged, and athletic sports are held in the spring. The Cadet Corps, No. 170 in the militia list, was organized in September, 1907, and last term mustered fortynine of all ranks. The Militia Department of Canada furnishes rifles, belts and bayonets, besides ammunition for practice at the minia-ture range at the Drill Hall, though the prin-cipals contemplate having a range of their own in the near future. The older cadets practice at the Clover Point Range. Prizes for shooting are awarded each year. The course includes scouting, signalling and field sketching. A fully qualified Drill Sergeant is attached to the School, and the corps is drilled twice a

The school curriculum is so arranged as to enable a pupil to pass the University Matriculation examinations, or the entrance examinations of Medical, Military, Naval and other special colleges, or to enter business life.

Many former pupils of the Queen's and University Schools have gained high honors at the Royal Military College of Canada, the Royal Naval College at Osborne, and similar

There is a well-appointed chemical laboratory, and additional subjects, such as Manual Training, etc., can be arranged for.

The new building will be placed in a situa-tion which could hardly be equalled for its purpose in the neighborhood. Protected on the north and east by the wooded shoulders of Mount Tolmie, the school will look down over the meadows, and orchards behind Spring Ridge, upon a view to the south and west, of the city, the straits and the mountains beyond, of exquisite beauty.

Fifteen acres of excellent level pasture land have already been secured, with a frontage on the Mount Tolmie Road. This will give ample space for all the games and drill, and allow a goodly portion for gardens and outbuildings. There will be three football grounds, so that at least ninety boys can play at the same time, and similar arrangements will be made for cricket. A quarter mile cinder track will be added for running and bicycle races, and no doubt the annual athletic sports will attract a large number of Victorians in addition to the relatives of the young competitors.

The country round is open, and well provided with cycling roads, leading north, south, east and west. Cedar Hill is only a mile or two away, while Cadboro Bay, the finest bathing beach in the district, is less than a mile and a quarter from the school. Nearer home again, the City Park of Mount Tolmie, with its breezy heights commanding a wide view on all sides, and its grassy hollows gay with spring flowers in their season, affords practically an additional recreation ground within a stone's throw of the school.

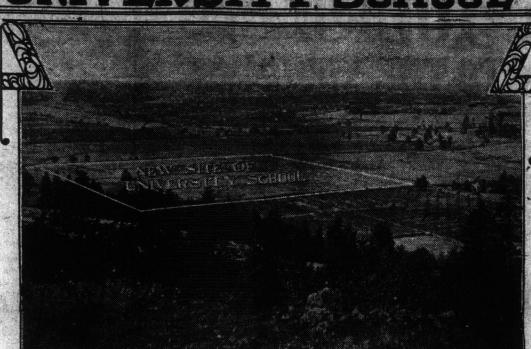
Indeed, if anything were needed to con-vince the founders that they had selected the ideal site for a school, it would be the fact that the B. C. Electric Railway Company has take the day boys to every day.

The building designs the well-known firm of local architects, Messrs. Hooper and Watkins. The main structure is a solid and imposing building, of brick and reinforced concrete throughout, with electric light and steam heating arrangements; the frontage measures one hundred and ten feet. The ground floor

contains six roomy and well-lighted classrooms, a large playroom for wet weather, besides boot - room, there are two broad stairways and four exits with double

doors, and the corridor is ten feet wide. From two of the exits covered ways lead to separate building of frame, containing the kitchen, etc., a large dining-hall, and, beyond the kitchen, the boys' changing-rooms and lavatories, fully fitted up with lockers, showerbaths, etc.

The first floor contains four spacious and airy dormitories, two large lavatories, five bathrooms (including one for the staff), the housekeeper's room, and the principals' studies and bedrooms. The two wings of the building are so arranged that the senior and junior boys can be entirely separated, not even using



the province. He has held the positions of History. The formation of the Cadet Corps President of the B. C. Boxing Club, the B. C. Football Association, Hon. President of the B. C. Lacrosse Association, and in each of the above mentioned games in this city has been given the same honor. In school work he has been specially successful with the junior forms and these will continue to be under his special tuition and care.

The Principals Mr. R. V. Harvey was educated at the Liverpool College in England. After winning a clay street in Vancouwhich was occupied by the Queen's School down to the end of last year. Since last January he has con-ducted the school at the premises on Belcher street at present used as the Lower School of the Univer-

sity School. Mr. Harvey's subjects for teaching are primarily Latin and French, with several English subjects and some Mathematics. Out of school hours. though taking a keen interest in games, his tastes are scientific, and he has succeeded in interesting the boys in such subjects as photography and various branches of Natural

was due to his initiative.

Mr. J. C. Barnacle was educated in England, and took a course of studies at the London university. He was engaged in teaching for eleven years in England, occupying the position of senior assistant master at Spalding Grammar School, in Lincolnshire, and a similar post afterwards at Wellington School, North Manchester. He has been teaching in Victoria for the last three years, and in 1906. in conjunction with the Rev. W. W. Bolton. scholarship at that school, and an open clas- started the University School in its present sical scholarship at Magdalene College, Cam- Upper School premises on Oak Bay Avenue.

The contract for this building has been let to Messrs. Luney Bros., of this city, and no effort will be spared to have it completed as early as possible after the New Year.

## ANGLO-FRENCH RELATIONS

The annual dinner of the Anglo-French Association, L'Entente Cordiale, was held at the Hotel Cecil, London, the other evening. The French Ambassador presided, and those present included Lord Fitzmaurice, Lord and Lady Weardale, Comte. de Manneville, Sir William Holland, M.P., Sir Thomas Barclay, Sir John Tweedy, Sir Roper and Lady Parkington, Sir John Cockburn, Alderman Sir W. Vaughan Morgan, the Mayors of Brighton, Folkestone, Dieppe, and Lille, Mrs. Alexander Warden (chairman of the Ladies' Committee), Mr. H. S. A. Foy (hon. treasurer), M. and Mme. Picard, M. Mercadier, Mr. Allan J. Steward, M. Auzepy (Consul-General of France), M. Maurice Estieu, Mr. A. S. Somerville, Mr. T. H. Carson, K.C., Major-General Luard, Major-General Davidson-Smith, Mr. Charles Heidsieck, and Mr. W. H. Sands (hon. secretary).

The Chairman, in proposing the health of "The King," said that the long and perseverng efforts of King Edward, the premier diplomatist of Europe, had been crowned with signal success in bringing about the rapprochement between England and France.

The toasts of "The Queen and the Other Members of the Royal Family," and "The president of the French Republic" were next honored. M. Cambon observed that during his recent visit to the country, Mr. Fallieres expressed to him his appreciation of the priceless work done by M. Loubet and King Edward five years ago, and his great gratification at the continuance of the entente then established between the two countries.

The Chairman proposed "L'Entente Cordiale." He said that some years ago the idea of an entente cordiale was not very popular, and at that time he was of opinion that a little too much was made of the promoters' endeavors. The society, however, saw further than he did, hence the gratifying results which at present obtained. Two great nations were now united, and their union was going to be the best guarantee of the peace of the world. (Cheers.) They had among them Lord Fitzmaurice, who twenty years ago was a member of a Government which strongly favored l'entente cordiale. The fortunes of politics then, however, did not permit of the realiza-tion of a policy which had since proved to be such a marked success. L'entente cordiale was at the present moment symbolized in the beautiful Exhibition which was so prosperous, and which so well represented the amicable relations which existed between the two countries He could tell them that proper-thinking people and friends of peace were full of gratitude to the Society of L'Entente Cordiale. (Cheers.)

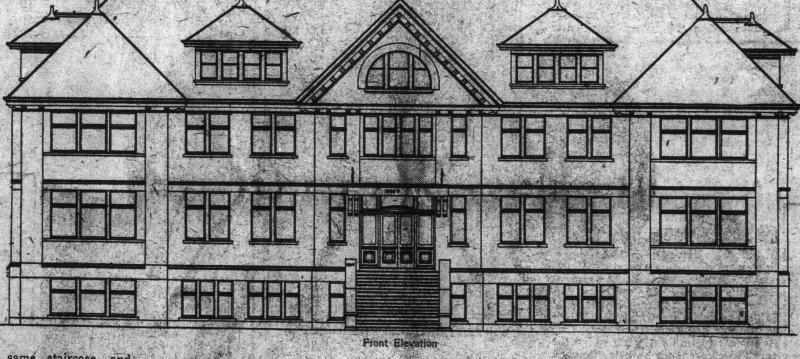
Mr. A. Barton Kent, chairman of the council, in responding, said l'entente cordial now an accomplished fact. Eleven years ago, when the society was founded by Sir Roper Parkington, after the visit of the Lord Mayor of London to Bordeaux, it was not very much thought of. All that was now changed, and the two countries were drawn closely together. The King had always seen in the society a project of peace for England and France. The representative of France in this country, M. Cambon, had done much to promote the entente. One of the main objects of the society was to make known France to Englishmen and England to Frenchmen, and of recent times many visits, which tended to the development of this aim, had been exchanged. England and France had no rivalries now except in science and art, and their interests were common. (Cheers.)

Sir William Holland, M.P., proposed "The Visitors," and remarked that the English people were proud to welcome so many French visitors in their midst, and to join with them in the delights of the Exhibition at Shepherd's Bush, which was recently described in a French newspaper as thoroughly French on six days in the week and thoroughly English

on the seventh. Lord Fitzmaurice, in responding, said that the idea of an entente cordiale between Great Britain and France was not a new one. If they went back over a long period of the history of the two nations, they would find that not only in the last century, but in the century before, there were attempts made by great statesmen, who saw further than most of their contemporaries, to bring the two nations together, and to put an end to that state of things under which every Englishman was brought up in the idea that a Frenchman was his hereditary, enemy. Though that belief did not permanently influence the policy of the two nations, it had only been in the age in which it was our privilege to live that the entente cordiale had been established on a firm and, let them hope, permanent foundation. But they must always be watchful, because he was old enough to remember the days of the Crimean war, and at that time it was believed that the entente cordiale had been established. They knew that subsequent jealousies arose, that the entente cordiale became weakened, and that there was a grave danger at one time of our drifting back nto the unsatisfactory position which an earlier generation had known.

Sir John Cockburn and Sir John Tweedy

M. Yves Guyot, responding to the foast of "Our French Guests," proposed by Sir Roper Parkington, said the entente cordiale was a condition of the peace of the world, and of the maintenance of progress, both social and



bridge, he went up to that University, where

three years later he took Second Class Honors

in the Classical Tripos, and in 1898 was ad-

mitted to the degree of Master of Arts. In

1894 he took up the scholastic profession, and

has been engaged in teaching uninterruptedly

for fourteen years. In 1900 he vacated a posi-tion which he had held for three years, and

came out to Vancouver as first assistant to Mr.

H. W. Colebrook, who was then head of the

Queen's school. A year later Mr. Colebrook

retired, and Mr. Harvey took over the school,

To secure much-needed accommodation he

built, in 1904, the large frame building on Bar-

the same staircase, and the masters' rooms are placed in such a way as to ensure the closest supervision in all parts of the house.

The second floor is counterpart of the first, having also four dormitories of large size, and five bathrooms; the smaller rooms are occupied by the matron, housekeeper, assistant masters, who also have a study on this floor. The whole design has been most care-fully thought out, and is the fruit of years of experience in the requirements of boys' boardingschools.

The Warden

The Rev. W. W. Bolton, a native of London, England, graduated from Cambridge University, where he won his "Blue" at running, captained his college football XV., and became half-mile champion of all England, besides winning a galaxy of cups and medals. He was ordained in 1881 by the Archbishop of York, and served his curacy in the Potteries, Staffordshire, under Sir Lovelace Stamer, Bart. Volunteering for mission work in Canada, he arrived in this country in 1884, where till 1887 he held the rectorship of Moosomin, As-

siniboia. In the latter year he accepted the rectorship of St. Paul's Church, Esquimalt, and the headmastership of St. Paul's school for boys, where many of the prominent younger men of the present day in Victoria were educated. After a sojourn of several years in San Francisco he returned to Victoria, and at the request of many, again opened a school, which grew steadily in numbers, till he was joined by Mr. J. C. Barnacle and the work developed into University school.

Mr. Bolton's interest in all forms of ath-

letics has been proved by the active part he promised to run special cars to the school to has played in the sports of both the city, and

This venture was so successful that last term their pupils numbered seventy-two, and two additional houses had to be rented. Mr. Barnacle is well known to all cricketers and footballers in Victoria, having been during the whole of the last three years either captain or secretary of the Victoria Cricket Club, and until lately was a prominent playing member of the Victoria Senior Rugby Football XV. His teaching subjects

are Mathematics, including all the higher branches, Chemistry and English subjects. The school games are

entirely under his charge, and his coaching has had the most gratifying results. His cricket teams have not only defeated the Queen's School in former years, but have frequently defeated local elevens of men, while the football team last season put up a most creditable fight for Templeman cup against a much heavier Of the present assistants, Mr. Rowland Yates,

who graduated from Keble College, Oxford, has held a post for seven years at one school in the Old Country. Mr. F. Ashley Sparks also studied at Oxford University, and has been teaching till

local Rugby team. To conclude: the erection of this building marks a distinct advance in the cause of education in British Columbia, for the province is about to have, for the first time, a really adequate, first-class, and up-to-date boarding school with ample grouds for recreation, and in the best possible situation that could be chosen. It will accommodate 160, boys, including 120 boarders,

lately in a private school in Victoria. He is a

keen athlete, and is a valuable member of the

THE HO GARDEN CALE Order Bulbs now, Fruits, etc.
Plant: Many Hardy
ther: Bulbs, and est
Delphiniums, Gaillard Strawberries, Primros ants, Coleworts.
Pot: Narcissi, Scill
Sow: Prickly Spir

Colewort, Cauliflower, and Cabbage, Endive, rot, Mustard and Cre Melons in heat, Prim for Spring, Mignonett Parsley, Tomato.

VEGETABLES

T will be lize tha be star August vear. under ers wil Therefo have have moved

midsummer, there ening. Our experience tables are worth a Bush string beans nip-rooted chervil, cucumbers, endive onion, parsley, pea

turnip. Make sowings first day of the mo sible, for if the fal will be rather shor frost catches them. cause no anxiety does not injure the sorts may require newspapers or old the approach of c Several degrees lettuce, radishes, l nips, parsley and c

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first. Feas-While no beans, peas are an sowing. They a ditions and would rield from planti Ma incrop peas so bore in early Oct made by Gradus, and peas of unust and productivenes sowing on Augus

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the most satisfa when conditions act the effects of ease in watering August 3rd prod the table before t developed heads gathered from ea middle of Novem us lettuce that w bought in the sto ket inverted over will blanch lettu tractive color, an a sufficiency of I seeded Simpson ommended for A

Sweet Corn.crops, as it may severe frost, but tlere is great sat vide fresh corn fo en November. Frep o' Day or ( sized ears in Oc sorts, being so s tected from the soving made At October 15th. Radishes-TI

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week in October inches in length Spinach.—A for August sowi

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he toast of Sir Roper liale was a and of the social and

Tuesday, August 15, 1908

## E SIMIDILE ILI



## THE HOME GARDEN

GARDEN CALENDAR FOR AUGUST

Order Bulbs now, and full list of Hardy Plants, plants etc.
Plant: Many Hardy Border Plants in suitable weabulbs, and especially: Phloxes, Pyrethrums, liphiniums, Gaillardias, Lilles, Crown Imperials, rawberries, Primroses, Polyanthuses, Broccoli, Salad

berries, Primroses, Polyanthuses, Broccoli, Salad s, Coleworts.

1: Narcissi, Scillas, Chienodoxa, Fressias.

2: Narcissi, Scillas, Chienodoxa, Fressias.

3: Prickly Spinach, Cabbage, Red Cabbage, Ort, Cauliflower, Tripoli Onion, Lettuces, Cos, abbage, Endive, Turnips for winter, Horn Cardustard and Cress Radish, Cucumber in heat, is in heat, Primula, Calceolaria, Hardy Annuals pring, Mignonette, Forget-me-Not, Grass Seeds, ey, Tomato.

## VEGETABLES FOR AUGUST SOWING

T will be a surprise to many to realize that a score of vegetables may be started during the month of August and be enjoyed the same year. Some will make a sure crop under ordinary conditions and others will be well worth risking for the interest of the experiment. Therefore, even though you may

have have moved from one place to another in midsummer, there is still time to do some gard-

Our experiences show that all these vegetables are worth a trial for August sowing: Bush string beans, beets, carrots, celery, turnip-rooted chervil, collards, corn, corn salad, cucumbers, endive, lettuce, mustard, Welsh onion, parsley, peas, salsify, radishes, spinach,

Make sowings of all these vegetables on the first day of the month, or as near to it as possible, for if the fall be an early one the season will be rather short for maturing crops before frost catches them. The hardy vegetables need cause no anxiety on this score as a little frost does not injure them, some of them being safe if left till November for harvesting. Tender sorts may require some protection, such as newspapers or old rugs spread over them on the approach of cold nights.

Several degrees of frost will be endured by lettuce, radishes, beets, spinach, endive, turnips, parsley and carrots.

## Some Actual Results

Beans.-Very often the best string beans of the season are the product of an August sowing. Nothing is lost and much is gained by sowing beans early in the month, for an August first sowing was in bearing by September 20th, nearly three weeks ahead of those plant ed ten days later. The latter planting yielded from the 7th to the 23rd of October. Even so late a sowing at the third week in August produced full sized pods before frost; still so tardy a start is not to be recommended except where earlier plantings, are impossible. Improved Golden Wax was the variety sowed August

Feas-While not so profitable as string beans, peas are an interesting crop for August ditions and would probably never equal a June field from plantings of the same variety. Maincrop peas sowed the first week in August bore in early October. A better record was made by Gradus, an excellent sort having pods and peas of unusually large size. In sweetness and productiveness it is also a leader. From a sowing on August 1st pods were gathered in

less than seven weeks. Carrots.-If sowed in the early part of the month carrots will yield roots that are sweet and tender and large enough for immediate use, but not sufficiently mature for storing purposes. Early Scarlet Horn is excellent where a small and early kind is wanted.

Lettuce.-August sowed lettuce is one of the most satisfactory crops of the season, when conditions are favorable. To counteract the effects of a possible hot or dry season, ease in watering and shading should be arranged for when sowing. Seed planted August 3rd produced leaves large enough for the table before the middle of September. Well developed heads from the same sowing were gathered from early October until after the middle of November, a twenty-foot row giving us lettuce that would have cost two dollars if bought in the stores. An ordinary peach bas-ket inverted over the plant as it is growing will blanch lettuce sufficiently to give an attractive color, and at the same time it allows a sufficiency of light and ventilation. Blackseeded Simpson is the variety most highly rec-

mmended for August sowing. Sweet Corn.—Corn is one of the doubtful crops, as it may not come to perfection before severe frost, but if the season be favorable there is great satisfaction in being able to provide fresh corn for the table in October and even November. A very early variety, such as Peep o' Day or Golden Bantam will yield fullsized ears in October. The stalks of there sorts, being so short and slight, might be protected from the first touches of frost. The sowing made August 1st reached perfection

October 15th. Radishes-This is the quickest crop of all, maturing in eighteen days or more according to the variety. We have made the best record with the rocket sorts, but consider Bright Breakfast one of the finest for quality. Sow-

ngs may be made even as late as September. Turnips-The White Egg variety of turnip was sowed August 1st and pulled the third week in October, having reached a size of four inches in length and more than seven inches

Spinach.—A satisfactory variety of spinach or August sowing is the Victoria. Our August 1st sowing produced plants that were large and tender by the middle of October. One

measured in circumference five feet lacking three inches. If the season be uncommonly hot, try collards instead of spinach.

Beets—Another vegetable that may be safely recommended for August lowing is the beet. An August 1st sowing yielded tender young roots by the fourth week in September. They reached full size late in October. The growth was more vigorous than early plantings from the same package of seed. There would have been an excellent crop of greens even had the roots failed to mature. As it was the planting provided us with tender roots for the table for six weeks. Columbia, an excellent sort, was

Endive-Sowed August 1st endive reached full size by the middle of October.

Kohlrabi is a cool weather vegetable and will endure considerable frost. It is worth trying for an August sowing, since it matured two months when sowed the first week in

Cucumbers, in a favorable season, might reach pickling size before frost, and could be added to the list.

## Preparations for Spring

Besides sowing for immediate returns there are a few things that must be done now in order to have fresh vegetables in the early spring. Welsh onions are sown now for leaves to be used for seasoning in early spring; salsify, to leave in the ground till spring; celery plants may be set out in August for a late crop; mustard will yield leaves large enough for use in less than a month; corn salad, to protect during the winter and use in early spring. Turnip-rooted chervil should be sowed in August to prevent the seeds drying out as they would

if kept till spring; they will not germinate till

of three inches, giving plants large enough to

transplant to a box for winter growth indoors.

It thrives in the same conditions as other house-

plants and makes a constant and vigorous

growth. A half dozen roots in a box that

measures a foot square will be sufficient for a

in hot dry weather. The soil must be firmly

pressed after the seeds are planted. As soon

as the seedlings reach a size where cultivation

s possible, the surface soil should be well

stirred and kept so during the entire season.

This treatment keeps down the weeds and pro-

vides a mulch to prevent the escape of mois-

DRYING, MOUNTING AND PRE-

SERVING PLANTS

During the summer months many readers

will be visiting remote country districts, famous

gardens, or, perhaps, taking a trip abroad, and

plants are secured which one may desire to

press and preserve as dried specimens. Al-

though many plants are comparatively simple

to thus preserve, there are others that will give

considerable trouble if not handled properly,

but if the following hints are carefully observed

these difficulties may readily be overcome. If

one intends preserving plants in this way on an

extensive scale a wire lattice work press should

be obtained. This ought to consist of two

frames measuring approximately 18 inches by

13 inches, these being held together by four

wooden cross-bars (two at each end), which

must project about 3 inches over each side of

the frames. Through these projecting ends

holes are bored so that a bolt and thumb-

screw can be used at each end of the cross-bar

for tightening the whole. A more simple plan

is to use a good stout pair of leather straps

for the purpose. In addition to the press a

good supply of paper, folded to the size of the

press, will also be needed. Although tough

plants and those of a succulent nature, old

jority of plants.

newspapers will answer admirably for the ma-

blotting paper is much the best for aquatic

frequently happens on such occasions that

One point is important in all seed sowing

Parsley sown on August 1st made a growth

the following season.

family of ordinary size.

fure.-Garden Magazine.

DEMINISTRA

ations we must now see about securing the plants. The nature of these will, of course, depend upon the object for which they are intend-

ed. Where possible, a complete specimen should be preserved, i. e., one possessing roots, stems, leaves and flowers. It is always advisable, where possible, to secure a few extra flowers and fruits for drying. Of course, many plants will be too large for this, and in these instances portions of each organ should be used. Much trouble will be avoided if the plants reach the press in a fresh condition. Roots must be washed clean, and where thick stems, bulbs or roots exist these should be split lengthways, so as to considerably reduce their

In placing the specimens in the press first lay one of the wire frames flat on a table or the floor, then place several thick sheets of pa-per on it and then spread out the specimen so that every root, stem, flower and leaf is seen to advantage. Leaves and flowers are often troublesome, as the segments frequently have a tendency to curl up, but any trouble taken with them at the outset will be amply repaid later. A slip of paper bearing the name of the plant and when and where collected should be placed with the specimen, which is then covered with several thicknesses of paper and another plant placed thereon, the process being repeated

until all have been dealt with, when the press

is strapped or screwed moderately tight and

placed in a hot or sunny position. Where the

plants are of a sticky nature they should be

first placed between tissue paper, this being

retained on the plants until they are quite dfy.

The press must not be filled too full at once, a

total thickness of plants and paper of 5 inches

changed every day, using dry paper to replace

those /used, and taking care to bring those

plants that are in the centre of the press one

day to the outside the next, and vice versa, the

object being to get them dry as quickly as pos-

sible. After, say, five days, it will suffice with

most subjects if the papers are changed every

When the plants are quite dry they may be

either mounted at once or placed between dry

sheets of newspaper, each with its label, and the

papers tied into a bundle and stored in a dry

place until mounting can be done. The regula-

tion size of the papers on which plants are

it is wise to use white paper of stout texture.

Where large plants have been dried it will, of

course, be necessary to mount them in sections

on a number of sheets. Although any good

paste will do for mounting, gum arabic is the

best, this being used in a rather thick condition.

It should be applied to the whole of one side of

the plant with a small brush, the specimen be-

ing then placed on the sheet of paper and firm-

ly pressed down with clean cloth. A reasonable

amount of care will be needed in this operation,

as many plants are very brittle when dried.

Where possible one or more leaves and flowers

should be mounted so as to show the under sur-

face. Where thick stems and roots exist, it will

be necessary to use narrow strips of thin but

strong paper to keep them in place, these be-

ing secured by each end to the mounting sheet

mount the plants as nearly as possible in the

middle of the paper, with the result that when

a number have been done the pile of papers and plants is much thicker in the middle, this

causing the sheets to curve badly. This is

easily avoided by placing some specimens to-

wards the sides of the sheets. As each plant is

with the root or stem underneath.

For the first few days the paper ought to be

being sufficient.

other day.

plant and any other desired particulars, should be pasted on, and where extra flowers and fruits were secured, they should be placed in a small envelope, which must also be pasted to the sheet. These extra flowers and fruits are very useful for a botanical examination, if such should at any time be desired. The novice will be wise to experiment with a few common plants, both as regards drying and mounting, before dealing with any that are rare or valuable.—The Garden.

## SUMMER CARE OF LAWNS

An important factor in the successful treatent of lawns is watering. Constant moisture is essential in the maintenance of a velvety turf condition. If the lawn is properly made, there need be no failure if the owner is situated where there is a good water supply. The water may be applied at any time, but it is better to do it at night or early morning.

When watering a lawn, give it a good soaking. Shift the hose about so that all parts will be reached. Unless watering can be done thoroughly and regularly, it is better not to do it at

Mow the lawn frequently as it increases the body of the sward. A lawn should be cut about once a week, with longer intervals during the hottest part of the summer. If the grass is cut often, the clippings may be left on the lawn as they soon will shrivel up and disap-

ALEXANDER PEACHES.
GROWN NEAR VICTORIA

Having thus made the necessary prepar- mounted a neat label, bearing the name of the and the number of seeds (of which there are two in each carpel in Magnolia and more than two in Michelia). About a dozen species are known, and these

are inhabitants of South and Southwestern Asia, including the islands of the Indian Archipelago; but M. fuscata is the only one in general cultivation. In the Southern States of North America, where it is perfectly hardy and frequently cultivated, it is known as the "Banana shrub" on account of its Banana-like perfume. It requires the protection of a cool greenhouse in this country, and succeeds best when planted in a bed of good loamy soil, in which position it will attain a height of from 5 feet to 8 feet. Cuttings of the ripened wood root readily if inserted in sandy soil and placed in bottom-

Michelia fuscata is an evergreen shrub clothed with ovate, lance-shaped leaves 4 inches to 6 inches long, strongly veined on the under surface and alternately arranged on the branches. The flowers are produced from early spring till September. They are about I inch to 1 1-2 inches in diameter, composed of six perianth pieces of a reddish brown color, edged with carmine and cream-colored on the back. In the absence of light they remain in a half-opened condition until they fall, but on a bright day they expand fully, forming starshaped rosettes with a central tuft of stamens and a pointed pistil, and fill the whole house with their fragrance, which suggests Bananas according to some opinions, and according to others Pineapples.—H. Spooner.

## THE ENRICHMENT OF THE ORCHARD SOIL

Why should it be necessary to enrich the orchard soil? In the first place because there is an annual draft on the available soil plant food by the trees. We have done a considerable amount of work on the chemistry of the apple and I compute from our analysis that the following amounts of the essential elements of fertility are removed in ten years per acre, (i.e., by 40 trees, when the orchard is in full bearing): Nitrogen, 600-650 lbs.; phosphoric acid, 135-150 lbs.; potash, 700-850 lbs. These amounts are distributed, of course, between root, trunk, branches, twigs, leaves and fruit; a part is locked up in the wood of the tree, a part is lost in the leaves and fruit. Compared with other farm crops, the orchard is not exhaustive in the sense that that term is usually applied, but nevertheless our results show the necessity for a continual supply of plant food in an available form.

Some years ago we analysed four well known varieties of apples and from the data then obtained, and assuming a yield of 160 barrels per acre, I calculate that the amount of plant food removed in the fruit from this area, per annum, would be from 9 to 10 lbs. of nitrogen, 5 to 6 lbs. of phosphoric acid and 32 to 35 lbs. of potash. These amounts are

by no means excessive. We also analysed the leaves of the apple tree, collected in May and September. We found that, as the leaves ripened, there was a considerable return of the plant food they, contained to the wood so that the fallen autumn leaves are not as rich in potash and phosphoric acid as when they were younger. However, 1,000 lbs. of the leaves in September still green and containing a percentage of moisture, would contain nearly 9 lbs. of nitrogen, almost 2 lbs. of phosphoric acid, and approximately 4 lbs. of potash. It has been estimated that in the fallen leaves per acre an annual loss may ensue of approximately 23 If you want a first-class top dressing for the lbs. of nitrogen, 6 lbs. of phosphoric acid and lawn this fall, begin the preparation of same 12 lbs, of potash. A part of this may, of about the last of August. Secure equal parts course, be returned to the soil, but of good, clean soil, and well-rotted stable maowing to high winds in the autumn, it is extremely doubtful if much of it gets back to nure. Turn occasionally until October and where it came from, unless there is a cover crop to hold the flying leaves. So far as the soil is concerned, the plant food stored up in the wood and that in the fruit must, of course, be regarded as lost.

Without unduly lengthening this paper, I cannot discuss in any detail the losses of soil plant food in other ways. If the orchard is in sod and the hay removed, the exhaustion is greater than that incidental to the growth of the trees. If on the other hand, the soil is continuously under cultivation there necessarily follows a very considerable loss of nitrogen and destruction of humus. This fact we have established in the Experimental Farm laboratories. It is very evident, therefore, that under all ordinary conditions there must be a return of plant food if the orchard is to thrive. We think this in the majority of instances can be accomplished in the most economical and satisfactory way by the growth and turning under of one of the legumes. This class of plants might be known as nitrogen-collectors, for they are able through the agency of certain organisms (bacteria) that reside on their roots to appropriate and build up into their

## then spread on the lawn. VANCOUVER ISLAND PEACHES

In order that trees and shrubs will not suf-

fer by growing sod, circles should be kept

around them without grass and the surface soil

within same should be kept loose with the hoe.

These circles make it possible, also, to keep the

grass cut by means of the mower instead of

naving to use hand shears close up to trunks.

The Alexandra Peaches illustrated on this page were grown by Mrs. S. Walker, at Gordon Head, near Victoria, on a five-year-old tree in the open orchard. It is being daily demonstrated that by a proper selection of varieties, and thorough cultivation, Vancouver Island will in the near future, be classed as one of the finest peach countries on the continent. The samples shown could not be beaten for size, flavor, colmounted is 10 1-2 inches by 15 1-2 inches, and or and appearance.

## THE GREENHOUSE

## A Fragrant Greenhouse Shrub

are not so showy as are those of many of the species of Magnolia, to which it is related, they compensate for lack of size and color by the delightfully refreshing perfume which they exhale when the sun shines on them. An old garden plant, Michelia fuscata was figured in the Botanical Magazine just over 100 years ago under the name of Magnolia, and from the text accompanying the plate we learn that it was "introduced to this country from China by Mr. Evans of the East India House, in whose valuable collection it first bloomed in 1802."

The name Michelia is in commemoration of the Italian botanist Micheli, and the specific A mistake that many novices make is to name fuscata is descriptive of the brown-colored buds and young wood, which are clothed with a soft pubescence, and the reddish brown flowers. The essential points which distinguish Michelia from Magnolia are the position of the flowers (which, instead of being on the ends of the branches, are in the axils of the leaves)

## (Michelia Fuscata) Although the flowers of Michelia fuscata

## WINTERING PANSY PLANTS \*\*

tissues free nitrogen from the atmosphere.

Pansy plants will live all winter when the seeds are sown in August, and the object is to carry them over the winter to flower early the next season. Plants that have already been through a winter cannot be expected to endure a second winter under ordinary conditions, and if it is desired to carry a stock over for a second year, the most reasonable plan would be to take cuttings in the late summer and carry. them over winter in a coldframe. In very cold climates it might be necessary to protect the plants, whether cuttings or seedlings, by a light mulch of salt hay, straw or leaves. ON A TOUR WITH PREMIER MCBRIDE AND HIS COLLEAGUES
THROUGHTHEINTERIOR

OURING in the company of the Premier of British Columbia is strenuous work. Only men of strong constitution and hearty appetite can stand the strain of "one-night stands" for a fortnight, and return home ready for office work on the following day. During such a trip the

First Minister is always alert. Seldom does he forget a name or a face. Stretching out a hand he draws some whilom friend from his corner and with fetching smile and timely word wins the heart of that constituent. Though "Dick" to every man, he never loses his dignity.

Of the busy days spent at Nicola, Ashcroft, Kamloops, Revelstoke and Slocan, the newspapers have already given an adequate account. But that half of the journey from Field westward, has heretofore received scant

It was Saturday evening, July 11, when Hon. Richard McBride accompanied by Hon. Dr. Young, Hon. F. Fulton, Thomas Taylor, M. P. P. for Revelstoke and Harry Parsons, M. P. P. for Columba, arrived in Field. After dinner at the Mount Stephen house, a chalet ably presided over by Mr and Mrs. Cancellor, party repaired to the town hall in order to hold a meeting. Field is now a thriving settlement comprised chiefly of railway people. Here, extra crews and engines are stationed on account of the heavy grade to Laggan. At least three engines are required to haul a train to the summit. In order to reduce this grade of four and a half per cent. two spiral tunnels are being constructed in Cathedral and Wapta mountains. Macdonell & Gzowsky, contractors, have 700 to 800 men employed and expect by rushing work night and day to have the new road, with a grade of 2.2 per cent. completed in a year's time. Over this diminished grade, one engine will do the work now accomplished by three, thus effecting a saving in maintenance, coal and

On Sunday morning a seven mile carriage drive was taken to Emerald lake, and in the afternoon a volunteer crew made up a special train to go to Laggan, that the visitors, and also many of the people of Field might enjoy a trip to Lake Louise. As the "Great Divide" was crossed on the return journey, three lusty cheers and a tiger marked the entry into this favored province from the wilds of Alberta.

An accident farther East delayed the trains of the previous day so that on Monday, July 13, there were trains galore for Golden. The party distributed itself with the member of Columbia in advance, the Premier and Minister of Education in the next section, and the Commissioner bringing up the rear. By lunch time all were in Golden and partaking of the bounties of Mr. McFarlane's hotel. The meal over, the Ministers were conducted by motor to a steamer where while enjoying the coolness and beauty of the Kicking Horse and Columbia rivers, they met the members of the Board of Trade.

To afford a favorable opportunity for the Premier and his party to meet the people of Golden, a garden party was held at the Hospital. Here Dr. Taylor has been in charge for the past dozen years, and the appearance of the place speaks well for his good management. A new building intended as a woman's ward, is in course of construction, thus showing growth in the scope of the hospital.

In the evening a public meeting was held. Though rain fell heavily, every seat in the hall was filled. Captain Armstrong, acting as chairman, in laudatory terms introduced the sitting member, Mr. Harry Parsons, as first speaker. In a neat and forcible way Mr. Parsons addressed his constituents. Mr. Taylor, of Revelstoke followed briefly. Then each of the ministers spoke at considerable length. Dr. Young interested his hearers by telling them what he was doing and intending to do for the health and education of the peo-Mr. Fulton referred particularly to the Grand Trunk Pacific Railway, irrigation and forestry. Mr. McBride concluded with a resume of the general policy of his government and especially its attitude in respect to Anti-Asiatic legislation. The audience was both attentive and appreciative.

Shortly after midnight we set sail on the Ptarmigan, Capt. Armstrong in command. Accompanying the ministerial party were Mr. and Mrs. Parsons and as many of the Goldenites as the sternwheeler would accommodate. Then began a trip through country, now comparatively little known but which is one of the choicest sections of the province, both from a scenic and an agricultural point of view, namely the valley lying between the Rocky and the Selkirk mountain ranges, and extending from Golden to Cranbrook.

All night long we hugged the shore almost touching the trees. Morning showed us a wide valley and a winding river with innumerable logs on its bosom—these revealed the meaning of the bumps that had puzzled us, we had been hitting logs! Our first stop excepting the wood pile, was at Spillmacheen, where a knot of people had gathered. From the deck, Mr. McBride addressed them, the subject of cheap powder creating special interest. While lunching we passed some fine farms and young orchards, at Bristol, which had been represented at the morning meeting by Mr. Mitchell. Onward we took a serpentine course due partly to the windings of the

DE YOUNG

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double loops, and partly to dodging logs that sometimes ran us into shore. Dinner was enjoyed at the house of Mr. Fred Foster, who has a beautiful estate of about 3,000 acres. When asked how he happened to select such a remote spot, Mr. Foster replied, "A bad investment," but like that of Lord Aberdeen at Coldstream, it has been a fortune in disguise.

To get to Windermere a seventeen mile drive lay ahead of us. This was broken at Wilmer, whose hospitable people had provided a pleasant surprise in the form of a reception. "Never saw so many people in one house in Wilmer," a person was heard to say. Delicious strawberries, later than the Coast berries, engaged our attention for a while. After Mr. McBride had made a brief address, we got into our buggies to continue our drive. It was warm-there was moonlight-the roads were good-the air sweet with clover. What wonder we failed to notice the surrounding country. All we remember is an Indian reservation that appeared to be well farmed, and three mountains so resembling the Pyramids that one immediately looked for the

Though past midnight when we arrived at Windermere people were waiting, and a meet-ing was held. After a few hours' rest we parted company with Mr. and Mrs. Parsons, Mr. Fulton and others, who returned by the Ptarmigan to Golden. The rest of us were southbound. In comfort and with great pleasure we made the trip of 92 miles, rom Windermere to Cranbrook in Mr. Hyde Baker's white steam motor car. Inclusive of stops for lunch, dinner, and two calls, we completed the journey in twelve hours, the road with the exception of a few spots being capital for motoring, One call was made at Thunder Hill, where Mr. Santo has been settled for a dozen or more years. Here we saw a pathetic side to pioneeringone child, a girl of eleven, twenty-five miles from school, with no young companions, Unless a railway comes soon, her parents feel they must sell out and move where more advantages may be obtained. Another call was on Mr. French at the old home of Mr. William Fernie. We had been told that he was "a dear old man" and that we certainly found him to be. Between these two homesteads we passed through miles of fine timber. Then, too, we passed the head waters of the Columbia river, viz. Upper Columbia lake, and saw the low divide called Canal Flat that separates it from the Kootenay river. A canal has been dug to connect these two rivers, but is closed by order of the government, owing to complications of an international character that seemed likely to arise.

At. Wasa, Mr. Hansen has a surprisingly good hotel for such an isolated place—electric light, well furnished house, and appetising fare. But as the best in any line of business is sure of patronage, so here the hotel we were told paid well. People from Cranbrook go to it as to a summer resort. It is a popular resort also for mosquitoes.

As dusk was coming on when we left Wasa, we did not see much more, but were pleased to lean back in the well upholstered seat and enjoy the cool breeze that fanned our nuch-burned faces. All too soon we reached our destination, feeling satisfied that we had passed through valley which in a lifetime would thickly populated and would rival the Okanagan in the excellence of its fruit. and the fertility of its farms.-Rosalind W. Young.

British Columbia, Canada's Maritime Province on the Pacific Ocean, is the largest in the Dominion, its area being variously estimated at from 372,-630 to 395,610 square

miles. It is a great, irregular quadrangle, about 700 miles from north to south, with an average width of about 400 miles, lying between latitudes 49 degrees and 60 degrees north. It is bounded on the south by the Strait of Juan de Fuca and the States of Washington, Idaho and Montana, on the west by the Pacific Ocean and Southern Alaska, on the north by Yukon and Mackenzie Territories, and on the east by the Province of Alberta. From the 49th degree north to the 54th degree

OUR PARTY ON THE PTARMIGAM!
SITTING DOWN,
LEFT TO RIGHT ...
DE YOUNG, MRS.
PARSONS, MR.
PARSONS.
STANDING UPMR. STALKER, MR.
MRCRAE, MR FULTON,
MR MS BRIDE, MRS.
YOUNG ....

the eastern boundary follows the axis of the Rocky Mountains, and thence north to the 120th meridian.

RIVER ....

The Province is traversed from south to north by four principal ranges of mountains—the Rocky and Selkirk ranges on the east, and the Coast and Island ranges on the west. The Rocky Mountain range preserves its continuity, but the Selkirks are broken up into the Purcell, the Selkirk, the Gold and the Cariboo mountains. Between these ranges and the

Rockies lies a valley of remarkable length and regularity, extending from the International Boundary line along the western base of the Rockies, northerly, 700 miles. West of these ranges extends a vast plateau or table land with an average elevation of 3,500 feet above sea level, but so worn away and eroded by water courses that in many parts it presents the appearance of a succession of mountains. In others it spreads out into wide rolling ground, dotted with low hills, which constitute fine areas of farming and pasture lands. This interior plateau is bounded on the west by the Coast range, and on the north by a cross range which gradually merges into the Arctic slope. It is of this great interior plateau that Professor Macoun says: "The whole of British Columbia, south of 52 degrees and east of the Coast range, is a grazing country up to 3,500 feet and a farming country up to 2,500 feet, where irrigation is possible."

The Coast range is a series of massive crystalline rocks, averaging 6,000 feet in height, and a mean width of 100 miles, and descends to the Pacific ocean. The Island range, supposed to have been submerged in past ages, forms the group of islands of which Vancouver and the Queen Charlotte are the principal.

One of the most noticeable physical features of British Columbia is its position as the watershed of the North Pacific slope. All the great rivers flowing into the Pacific, with the exception of the Colorado, find their sources within its boundaries. The more important of these are: the Columbia (the principal waterway of the State of Washington), which flows through the Province for over 600 miles; the Fraser (750 miles long); the Skeena (300 miles); the Thompson, the Kootenay, the Stikine, the Liard and the Peace. These streams, with their numerous tributaries and branches, drain an area equal to about one-tenth of the North American continent. The lake system of British Columbia is extensive and important, furnishing convenient transportation facilities in the interior. The area of lake aggregates 1,560,000 acres.

Many of the smaller streams are not navigable, but these furnish driveways to the lumbermen and supply power for saw-mills, and electric plants, and water for irrigation. The water power is practically unlimited and so widely distributed that no portion of the Province need be without cheap motive power for driving all necessary machinery.

## DISTRICTS OF BRITISH COLUMBIA

British Columbia is divided into the following districts:

THE RESIDENCE OF THE PARTY OF T	Acres.
Kootenay (East and West)	15,000,000
Yale	15,500,000
Lillooet	10,000,000
Westminster	4,900,000
Cariboo	96,000,000
Cassiar	100,000,000
Comox (Mainland)	4,000,000
Vancouver Island	_10,000,000

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doubt, writes a con Times. In the abs the sceptics could astonishing as a 38 min. 3 sec. had tober 5, 1905. The graphed, and they p the scene of the ex a town of 48,000 in to have been strang going on in their vi was urged by t Wrights that they, posing a scientific 1903 they had look but since that time getting some profits fore, they kept the secret until the tim for, as a combinati might not be easily justified in fearin would enable it to b aeronaut. Further, Wrights have a se been at work on the 1900, and no one d ments. Their meas duration of flight w of precision, by met show were thoroug details are lacking, the practical nature which exhibits little matters which canno ness account. To t they bring their im ment? the reply wa not be expected to incapable of being would be impossi Finally, attention mony of the farmer quiry carried out b and to the statemen who pledged hims pupils are honorable

The discussion on, if Mr. Wilbur France on May 31 the programme arra ler. In consequence the exception of a went over to the ca Wright went on with which he is ex of this month in th committee. It can sense he has authen by signing a contra shall receive 500,000 course of one week flights of 50 kilome point from which i have two persons o them there may be tion, a bag of sar flights will be atter at Mans. The grou flat and open, is o and is planted with 800 metres in lengt Wright, however, His machine, he is of 18 miles an hour and the apparatus patent, especially i ance of equilibriun they will know hon Wright has been re performances of ] mere child's play, 1 case, and he has fo experiments of his to fly despite their for securing stabilit

The Wright Bro solved the problem which is the crux Their chief inventi mits the wings of t gives them trans tion facilitates the a by which they ch machine consists of he motor is place faces, a little to th and drives, by chair propellors at the s senger sit beside th its weight. The ru ion are placed in fr s at the back, all b of levers. The mot loes not differ mat ly used for motor grams. It develops ore of 108 mm; t has no curburet duced directly into starting against th on rollers along rai a run of about 25 started by a sort o

Mr. Wright main to fly there is no light motor or of gr quite content with weighing three kilo and his brother no machine, but have

## The Wright Brothers in France

CURIOUS change of feeling is noticeable in France with regard to the Wright Brothers. Their first experiments in artificial flight, carried out in the United States in 1903-1905, were received with almost universal doubt, writes a correspondent of the London

doubt, writes a correspondent of the London Times. In the absence of any known result, the sceptics could not admit that a result so astonishing as a flight of 38,956 metres in 38 min. 3 sec. had really been achieved on October 5, 1905. They expressed surprise that the aerial revolutions had not been photographed, and they pointed out that Springfield, the scene of the experiments, is quite close to town of 48,000 inhabitants, who would seem to have been strangely indifferent to what was going on in their vicinity. On the other hand, it was urged by the few supporters of the Wrights that they had nothing to gain by imposing a scientific fraud on the world. Up to 1903 they had looked upon aviation as a sport, but since that time they had been desirous of getting some profits from it. Naturally, therefore, they kept the details of their machine secret until the time when it should be sold; for, as a combination of earlier inventions, it night not be easily patented, and they were ustified in fearing that a brief inspection would enable it to be copied by an experienced aeronaut. Further, it was argued that the Wrights have a scientific past. They have been at work on the problem of flying since 1900, and no one doubts their gliding experiments. Their measurements of speed and of duration of flight were made with instruments of precision, by methods which their memoirs show were thoroughly scientific. If precise details are lacking, the blame must be laid on the practical nature of the American character, which exhibits little enthusiasm or curiosity in matters which cannot really be turned to business account. To the objection, Why did not they bring their invention before the Government? the reply was that a Government could not be expected to buy a machine which was incapable of being patented and of which it would be impossible to keep a monopoly. Finally, attention was directed to the testimony of the farmers of Springfield, to the inquiry carried out by the Scientific American, and to the statements of Mr. Octave Chanate, who pledged himself that his distinguished pupils are honorable men.

The discussion would still have been going on, if Mr. Wilbur Wright had not arrived in France on May 31 last, in order to carry out programme arranged by M. Lazare Weil-In consequence, the army of sceptics, with the exception of a few doubting Thomases, went over to the camp of the believers. Mr Wright went on working on his aeroplane, with which he is experimenting in the course of this month in the presence of the Weiller committee. It can already be said that in a sense he has authenticated his results of 1905, by signing a contract which stipulates that he shall receive 500,000f. for his patents, if in the course of one week he makes two mechanical flights of 50 kilometres each, returning to the point from which he started, the aeroplane to have two persons on board, though for one of them there may be substituted, at his discretion, a bag of sand of equal weight. These flights will be attempted over the racecourse Mans: The ground there, so far from being lat and open, is of an undulating character. and is planted with trees, and it measures only 800 metres in length by 335 in breadth. Mr. right, however, is quite satisfied with it. of 18 miles an hour when carrying two persons, and the apparatus is a good subject for valid patent, especially in regard to the maintennce of equilibrium, and if they are attacked hey will know hom to defend themselves. Mr. right has been represented as regarding the erformances of French flying machines as mere child's play, but this, he says, is not the case, and he has followed with admiration the experiments of his French friends who manage fly despite their rudimentary arrangements securing stability.

The Wright Brothers believe that they have elved the problem of preserving equilibrium, which is the crux of the question of aviation. heir chief invention-the device which permits the wings of their machine to be inclined gives them transverse stability and in addion facilitates the action of the vertical rudder which they change their course/ Their chine consists of two superposed surfaces. motor is placed between these two sures, a little to the right of the central line, drives, by chain transmission, two wooden pellors at the stern. The driver and pasnger sit beside the motor, counterbalancing weight. The rudders which alter the elevan are placed in front, and the steering rudder at the back, all being manipulated by means evers. The motor, which has four cylinders, not differ materially from those commonused for motor-cars, and weighs 75 kiloanis. It develops 25 horse-power, and has a of 108 mm, with a stroke of 100 mm. las no curburettor, and the petrol is introd directly into the cylinder by a pump. In ing against the wind the aeroplane slides ollers along rails 40m. long, and rises after un of about 25m. In calm weather it is

ted by a sort of catapult arrangement. r. Wright maintains that for an acroplane there is no need of an extraordinary motor or of great motive power, and he is content with a motor of 25 horse-power, ig three kilograms per horse power. He and his brother no longer lie down on their machine, but have definitely adopted a sitting

position. In May last they tried their new arrangements at Kill Devil, in North Carolina. near Kitty Hawk, where they made their gliding experiments in 1900-3. These last trials were misrepresented by the American press, which all through has spread the most absurd tales about their doings, and Mr Wright de-

Mr. Orville Wright, his younger brother, has not left the United States, where, in September, he is to bring before the official delegates of the American Government another machine, for which they will be paid £5,000, if it satisfies the conditions laid down. Its trials,

duced, and if it does less than 36 miles it will be rejected altogether. If its motive power proves inadequate, the caution money of 10 per cent., or £500, that has been deposited, will not be returned. If, on the other hand, its speed is in excess of that required, the price is which will be held at Fort Myers, in Virginia, to be increased on a scale such that it will be

what the Wright Brothers can do.. The conditions of their contracts are stiff, and yet they have been obliged to accept them. Why? Because the attitude they have adopted since 1903 has been unnecessarily mysterious. They have deceived themselves as to the intrinsiq value of their invention, and, having made the great mistake of believing themselves considerably ahead of French experimenters, they declined some very advantageous offers. Further, they would have nothing to do with journalists and financiers, whence the Press has been unfavorable to them. They only thought of getting into relations with different Governments, to which they wrote, "Here is a machine that can fly 50 kilometres; it is yours for a million francs, payable after a decisive trial." But Governments distrust patents which it is easy to get round. They did not share the confidence of the Wright Brothers, and lent them only a moderate amount of attention, which was exchanged for neglect from the date of the memorable experiment of Santos Dumont on November 12, 1906. From that day the Wright flying machine lost in value. After Santos Dumont came Farman, Delagrange, Bleriot, Esnault-Pelterie, and others, who demonstrated over and over again. in full daylight, before enthusiastic crowds, that artificial flight is a realized fact.

It is thus the march of events that has obliged the Wright Brothers to abate their claims. But it is only fair to recognize that their activity stimulated the zeal of the French inventors, and attracted public attention to aviation. If their mistake has been prejudicial to themselves, to many it has brought good luck, notably to M. Louis Bleriot, who, on the 6th of this month, won the first moral victory over them by manoeuvring, at an elevation of 20 metres, in a monoplane flying machine perfeetly balanced.

## THE CHURCH AND THE PRESS

"We do not hesitate to say that the duty of the Church to the Press has hitherto either been misunderstood altogether or flagrantly neglected," says the Guardian.

"It must be understood that when we use the word 'Church' in this connection we indicate those persons and organizations that are in the habit of going to the Press, and especially the Church Press, for assistance and publicity. The view which these ladies and gentlemen take of the relations between the two is precisely on all fours with Mr. Kipling's overtrue version of the relations between the British public and the private soldier in time of peace and in time of war:

"It's 'Tommy this," an' 'Tommy that,' an' 'Tommy, fall be'ind'; But it's 'Please to walk in front, sir!' when there's trouble in the wind."

"When Churchpeople or Church organiza-tions want to obtain anything from the Church Press (and that is by every post), their com-munications are 'frequent and free'; when the Church Press desires any courtesy in return, it is far too often treated with neglect, and occasionally, we are sorry to say, with something worse than neglect. Every week we ourselves receive dozens of requests to print appeals for money, yet the same persons, or the same class of persons, who make these appeals, do not hesitate to accuse us of pfinting too many of those advertisements without which it would be impossible to conduct any newspaper.

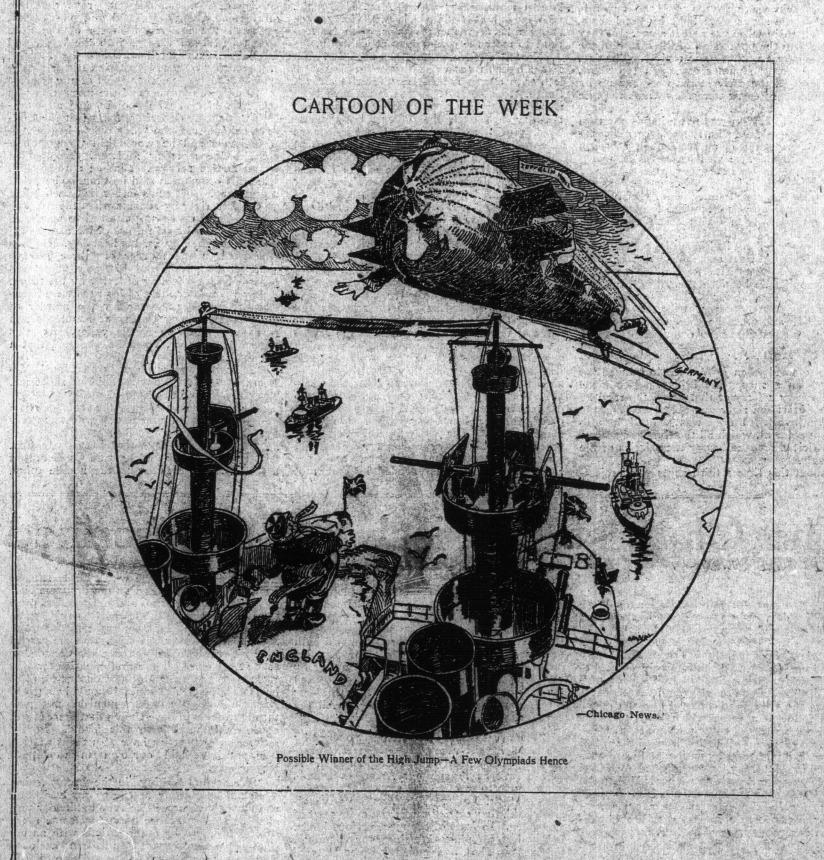
many fecent instances of ineptitude in the treatment of Church newspapers by those responsible for the business arrangements of great organizations more or less directly connected with Anglicanism. Even the Pan-Anglican Congress, which, generally speaking, was managed skillfully and without friction. was not well served by its Press Department. We fear, it must be said, quite frankly, that where Church matters generally are concerned newspapers are not well treated. It is the general experience that information, tickets, and other necessaries for the efficient reporting of news have to be extracted from the responsible persons at the point of the bayonet. The last minute is often too early for attending to these important details.

"We are moved to make these remarks by

"It will perhaps hardly be believed that the official figures of the Thankoffering have not been communicated to the Guardian. We had to take them on trust from the daily news-

"We may mention as another case in point that our representative's card of invitation to the opening service of the Winchester Pageant in Winchester Cathedral reached us two and a half hours before the moment at which, by a happy stroke of humor, he was begged to be in his place in the choir. For the pageant itself no cards whatever were sent. We regret, therefore, that beyond this reference no mention of the Winchester Pageant can appear in the Guardian. We mention these examples, not as the most flagrant, but as involving smaller blame to individuals than others much more remarkable.

"Unbusinesslike habits are indeed the bane of the Church of England in its external relations. If the Church were a corporate body we should be disposed to suggest that the traffic manager of one of the great railway companies or the administrator of some huge industrial concern should be tempted by the salary of a Lord Chancellor to become general manager of the temporal affairs of the Church of England. Failing such a possibility we would earnestly beg those who professionally or as volunteers are concerned in Church organizations to essay the much smaller task of setting their house in order so far as the Press is concerned."



plores the fanciful statements of the journalists of his native country, who have described him as manoeuvring at a height of 1,000 metres above sea-level. He declares emphatically tha he has never covered a greater distance than 39 kilometres, nor risen to a greater height than 35 metres.

under the superintendence of the Signal nearly doubled if the speed attains 60 miles an Corps, include (1) a test of its average speed, five miles out and five miles home, and (2) a test of its power of continued flight for an hour at a speed of 40 miles an hour, two persons being carried. If it does less than 40 It will soon be known—during the present miles in the hour, the price paid will be remonth or in the opening days of August—

hour. The contract provides simply for the sale of the machine, and not for any licence under the patents or for any monopoly of manufacture.

## Lord Rosebery's Memorable Soliloquy

speeches made during the great de-bate in the House of Lords upon old-age pensions to say that Lord Rosebery's brief, but sombre and stately oration was an utterance fully worthy of the gravity of the occasion, writes the Tele-This address was of such a character that it might rather be called a memorable soliloguy, but it expressed the anxieties of every thinking man. We have never encour-

aged any illusions upon this subject. ong ago we warned public opinion of what would happen if moderate men refused to rouse themselves in time and work as they had never worked before. When Mr. Asquith last year put aside a nest-egg for the policy of pensions, and laid down the principles upon which the scheme was to be framed—utterly ignoring the example of Germany, where the masses contribute the larger amount of the funds from which they benefit-it was clear that an epochmaking step had been taken, which nothing short of a violent agitation could reverse.

It was certain that the measure, as it left the Lower Chamber, with all its imperfections on its head, would be passed by the Peers. The reasons for the course were stated by Lord Rosebery with perfect lucidity. Constitutional usage, as strong as written law, has restricted the powers of the Peers upon maters of fi-

T is no disparagement of other able nance. They cannot amend the measure, and must take it or leave it as a whole. "A financial bill coming up with this practical unanimity from the House of Commons." said Lord Rosebery, "it may be within your lordship's prerogative to reject, but I am quite sure it is equally impolitic for you to do so." With no alternative scheme before the country, the Peers could not fling out the measure without appearing to reject the whole principle of old-age pensions, as well as a premature and hazardous method of carrying out that policy. The bill, for this reason, is as good as passed, and we are irrevocably committed to all the consequences it may involve.

From Lord Rosebery's impressive peroration summing up the burden of his fears, we may well take two questions, which well express the doubts which have been revolved in every thoughtful and impartial mind. More searching, we had almost said solemn, inquiries were never addressed to a State. Are we not dealing a blow at the Empire which may be almost mortal?" Are we not "embarrasing and encumbering our finances to a degree which no man living, however young he may be, will see the end or the limit of?" These are the questions. They cannot be too often considered, and we may think of them many times in after years.

Lord Rosebery points out that every policy of this kind plays a continuous part in all elec-

tioneering, and progresses and swells upon the principal of the rolling snowball. Take the case of national pensions in the United States. They are granted, not for the maintenance of the aged in general, but as the special reward of military services. Yet they have risen to a colossal sum, and remain a permanent burden upon the American people.

Lord Rosebery mentioned the familiar case of the Australian Commonwealth. The other day the Federal Legislature of that continent extended its old-age pension system. The weekly amount was raised to ten shillings per head. The lage limit was knocked down to sixty-five. And these sweeping changes were carried out in the course of twenty-four hours. If a similar process in this country should come to an equal result, the cost would be anything from fifty millions to sixty millions a year.

A beautiful young girl and her mother were discussing the eternal marriage question.

"Well, there's Charles Adams," murmured the mother, thoughtfully, after a long pause. "Charles Adams!" sneered the girl. "He is old, he is ugly, he is mean, he is a coward. Charles Adams! Why, he has nothing in the world to recommend him except his wealth. "You forget his heart disease," said the

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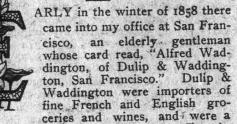
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"He was a man. Take him for all and all, I shall not look upon his like again."—Hamlet,



very responsible firm. Dulip was a Frenchman. Waddington was an Englishman. Dulip was no one in particular, so far as family went, but he was a straightforward, honorable man, and as such stood high in the business community. Waddington also enjoyed the confidence of the community, and was greatly respected by the English "colony" that then resided at San Francisco. Mr. Waddington had passed many years of his life in France as a coal mining engineer. He was an uncle of M. Waddington who, before he died, was minister of the French Republic at the Court of St. James. As the French M. Waddington descended from the Plantagenets, it follows that Mr. Waddington of San Francisco was simi-

larly connected. The object of Mr. Waddington's visit to The Call office was to have editorial attention directed to a "Map of New Caledonia," which, bearing his name, had just been issued from a lithographic establishment.

The map was twice the size of a sheet of foolscap. It was printed in colors, mostly red and yellow, and I recall that the magic word "Gold," with a yellow backing, was plentifully distributed over the plan. The Cascade Mountains were brought out in all their grandeur, with crowns of snow that closely resembled in form the nightcaps which were then in vogue.

Mr. Waddington explained that map was copied from maps prepared by the Hudson's Bay Company, from in-formation received from servants of the Company, and from his own personal observations in the colony which, he added, was destined to become one of the foremost metal-producing countries in the world.

News of the discovery of gold on Thompson and Fraser rivers had reached San Francisco by way of Puget Sound in the summer of 1857. It was brought by the captain of a lumber chooner from Port Ludlow, who declared that had obtained it from a miner who had taken gold from a bar on one of the streams and the variety known as "flour" gold. It was

fine that one could blow it away by lightly athing upon it, and so heavy that the sample shown, though small in bulk, weighed about three ounces. The placers of California had begun to show exhaustion, and the attention of the miners, who knew little or nothing about quartz, was attracted to the discovery in New Caledonia. At the time Mr. Waddington issued his map, small parties were forming for a trip to the diggings in New Caledonia.

The map increased the interest in the discoveries, and the prospect of finding gold in every stream and in every mountain, as shown by Mr. Waddington, added to the excitement. Soon there was a mighty movement toward the Fraser river. The California diggings were mostly sold to tenderfeet, and the late owners hied them to the coast, where they took any kind of ship for the north. The interest grew with the days. Many thousands of Mr. Wad-'dington's maps were disposed of at \$1 each. The presses could scarcely issue them fast enough. From all parts of California came orders. I never heard positively, but I have reason to believe that at least 20,000 copies were disposed of in a few weeks. The map was inaccurate. In dozens of places where the word "G O L D," with a yellow backing, met the eye there were only sand and gravel, and in places where a trail was said to be there was brush, forest or precipice.

Every steamboat, ship, schooner or sloop that could be secured for the trip was put on the berth. Vessels that had long been laid up as unseaworthy were brought alongside the docks and advertised as "the fast, commodious and seaworthy steamship" so-and-so, that would sail for Victoria, B. C., on such and such a date, carrying steerage passengers and cabin passengers at \$60 each. There was no official on the dock to count the numbers, and the way in which vessels were crowded with excited throngs was a disgrace to the authorities and a menace to public safety. It is estimated that 20,000 immigrants left California for Victoria in 1858. Their tents covered much of the Victoria townsite from the Hudson Bay fort as far east as Vancouver street, where there was a dense forest and a swamp that extended from Douglas street to the foot of the hill on Fort street. The last named thoroughfare and Yates street were made of earth that was dumped into the swamp. A system of culverts conducted the water to what was known as the Johnson street ravine, the course of which it followed to the harbor.

The steamer which brought me to Victoria was named the Sierra Nevada. She was so crowded with passengers that scarcely standing room could be found. No one who had the fare was denied a ticket. The steamer was nine days on the run, and landed her passenpers here on the 19th day of July, 1858, slightly

more than fifty years ago. Among the first men I met on the street at Victoria was Mr. Waddington. He had come up in April, and had invested in town lots that faced on Johnson and Yates streets, and ran through from street to street. These lots were bought from the Hudson Bay company for

from \$100 to \$200 each in April, and in July they had risen in value to \$10,000. Sales were reported at that figure for inside lots, but they were mostly options which were not taken up when the time-limit expired. In 1862 there was a similar boom, but it only lasted a few months, and when the mines fell off in production Victoria realty fell off in value. Mr. Waddington laid out Waddington Alley, and a number of cheap shops were erected on the lots. He told me in 1860 that his income from those shacks was upwards of \$1,000 a month. Most of the shops were built by the lessees, who left them when they went away, and they passed into the possession of the owner of the lots. Victoria at first grew rapidly. The day, even our long summer day, was too short, and some of the early stores were run up by candlelight, so eager were the owners to place their goods on sale.

Mr. Waddington was not a handsome man by any means. He had a rugged, scarred countenance, the result of an accident in a French coal mine where he was employed as manager; but he had a noble, generous heart, and was constantly doing good for some poor fellow who became stranded here. As he was very popular he was elected to the legislature served a term with much credit and

The government had opened a road by way of the Harrison river and the Pemberton Meadows to the town of Lillooet, utilizing a chain of lakes that lie between the towns of Harrison and Lillooet, for the transportation of freight and passengers, whence they traveled. to Clinton and took the wagon-road for Cariboo, which had just been completed by G. B.

Another route via Yale and Fraser river was projected when J. W. Trutch spanned the river with a suspension bridge, which made unnecessary a ferry at that point, the road by way of Harrison river was abandoned and the money invested there was a dead loss to the government, which all the time had scarcely sufficient revenue to pay the salaries of the

About this time a third route was project-

ed. It was proposed to build a wagon-road from the head of Bute Inlet to the Chilcotin Plains, and by that means reach Cariboo with a saving of 175 miles in the journey from Victoria. Amongst the advocates of the Bute Inlet route was Mr. Waddington, who backed his faith with his money. He sent a party of roadmakers, with tools and provisions, to the Inlet, and they began to cut a way through the forest and around the hills, and to construct bridges. He sent another party, under a wellknown mountaineer named Alex. McDonald, who landed at Bella Coola with forty oack animals laden with provisions, with instructions to meet the roadmakers at Chilcotin.

Now it so happened that at a ferry on Humalhkhop river a quantity of supplies were left, with a man named Jim Smith in charge. Smith, from what followed, must have been a short-tempered, churlish individual, for when one day two Chilcotin Indians, hungry and tired, applied to him for food and assistance in crossing the river, Smith abused them and refused to give them anything to eat. Enraged at their reception, one of the Indians shot Smith dead, and after satisfying their wants, repaired to a body of Indians encamped near by, and told them what they had done. The Indians, who had been long meditating over other wrongs, real or imaginary, decided to repair to the roadmakers' camp and destroy all the men.

Very early on the morning of the 20th of April, 1864, they fell on the sleeping workmen, on whom they dropped the tents, and by firing and by running knives into their bodies and slashing them with axes, they killed all but three of the party. Three men of the seventeen in the party escaped, though two were desperately wounded. The trio made their way to Victoria, where they fold their tale of tragedy. It was soon learned that Alex, Mc-Donald's party of packers were waylaid two days after the assault on the camp and murdered, the supplies being looted. Only one man escaped. The Government acted with much energy. Heavy rewards were offered

volunteers and friendly natives from Cariboo and Bute Inlet.

The causes that led to the outbreak are stated by Father A. G. Morice, O.M.I., whose admirable work on "The History (1660 to 1880) of the Northern Interior of British Columbia," should be found in every Canadian library, to have been interference with the wives and children of the Indians, and the spread of the smallpox, which carried off onethird of the tribe. Father Morice, on the authority of Mr. Waddington, says that two white men, Angus McLeod and one Taylor, gathered the infected blankets of the dead which had been thrown into the bush, and sold them as clean blankets to the Indians, thus causing a second visitation of the plague which destroyed another third of the tribe.

Among the pursuers of the murderers was one D. McLean, who pooh-poohed all warnings of danger, declaring that when the Chilcotins should see him "they would bend down their heads and he would kill them with a club." One morning McLean, accompanied by an Indian servant, climbed a rocky hill, when his companion said he thought he heard a gun snap. McLean's father had been killed on the Red river by Indians when the son was a boy. The boy, having attained to manhood. was noted for the skilful use of his fists on Indians and generally for his brutality. He was concerned in the murder of three Indians some years before, and his very name was regarded with a feeling of terror by the tribes. A few years later three of his sons were hanged at New Westminster for the murder of Gold Commissioner Ussher at Kamloops and of a sheepherder in Nicola valley. At this particular moment, when he was told that a

"Pshaw!" contemptuously exclaimed Mc-Lean, in answer, "they would not shoot me. They are too much afraid of me."

He had scarcely finished the sentence when he fell dead, shot by an Indian who was never

Father Morice says that Magistrate Cox. for the capture of the murderers, and the who commanded the party from Cariboo, sent Chilcotin country was invaded by forces of a slave with provisions to the hostile camp,

and invited the Indians to come in for a talk. They complied, and were immediately arrested. The Chief (Talbot), as he smashed his rifle against a tree, refusing to surrender it. remarked that "King George men were great

Eight Indians were made prisoners and taken to Quesnel for trial. Five were convicted and hanged. Another was sentenced to imprisonment for life, but almost immediately made his escape and was never re-captured.

From first to last the road-making expedition caused a loss of \$100,000 to Mr. Waddington, and he was virtually ruined. For a long time it was a painful sight to see this "fine old English gentleman" walking the streets of Victoria and endeavoring to hold up his head so that no one should suspect that he was grieving over the losses which in his old age had brought him to the edge of poverty. But while all pitied none helped him to bear his heavy load, and piece after piece of his property was disposed of to meet the demands of creditors. People would say they were sorry for him, but how much they were sorry few ever said. He might have starved to death. but for one or two friends who knew how he had tried to benefit the country and offered to and did help him. There were others who in his prosperity had enjoyed his hospitality, had encouraged him to engage in the enterprise. and had benefited by it, who actually cut the poor old gentleman in the days of his adversity. This galled him, but he never murmured or complained

In 1871 the adoption of the terms of Confederation, which contained a compulsory railway clause, gave Mr. Waddington renewed

He immediately began to "boom" Bute Inlet as the best possible route for a transcontinental railroad. Cariboo by this time had proved much of a failure, although rich in spots, and wagon-roads were no longer in fa-Railway communication through British territory was promised in the terms of union. and Mr. Waddington, in the belief that the route where he had invested and sunk his fortune, was the best, brought Bute Inlet promnently before the Dominion government. In this effort he was assisted by Hon. A. De Cosmos and by The Colonist newspaper. The editor of that paper, in saying goodbye to Mr. Waddington when he left for Ottawa to bring his scheme to the attention of the government, expressed the hope and belief that he would live to cross the continent in a Pullman sleeper.

Mr. Waddington, on arrival at Ottawa, received a warm welcome. The genial old gentleman was taken in hand by the ministers and made much of. He laid his scheme before the government and received every assurance that the Bute Inlet route would be surveyed and, if found practicable, would be adopted for the railway. He was delighted with this assurance and wrote glowing letters back to his friends at Victoria. In one of these letters he said that he still believed he would recover every dollar he had lost, and that before two years had passed the country would be prosperous and he would be a rich man again if only the British Columbia legislative council would pass the terms of union. The legislature was favorably disposed to the terms, but it haggled a long time over certain of the

One evening Mr. Waddington attended a dinner party at Sir Leonard Tilley's home. He was more than usually jolly that evening, as was afterward remarked, and his reminiscences of California and this colony in the early days were greatly relished, for he was a famous story-teller and very witty. As he was leaving the house he remarked to his host that he felt queerly. "One moment," he said. "I'm burning with fever and the next I'm as cold as ice."

"I'll send my physician around to you in the morning," remarked Sir Leonard. At ten o'clock the next day Sir Leonard's physician was admitted to Mr. Waddington's chamber. The moment his eyes rested on the sick man's face he started back and threw up his hands. Then recovering his composure the doctor asked:

"How long have you been feeling ill, Mr. Waddington?

"Two or three days," said the patient. "You must go to the hospital at once," said the doctor. "Oh, no, no!" remonstrated Mr. Wadding-

The doctor hastily left the room with the remark, "Pardon me, I'll be back in a moment:" Mr. Waddington, annoyed by the words of the doctor, tried to rise, but fell back on the

bed, too weak to get up.

A half hour elapsed before the doctor returned, and when he did so he brought with im four stout men and a stretcher.

As gently as possible he told the patient that he must go to the hospital. Mr. Waddington flew into a towering rage and declared that he would not go. The men seized him gently but firmly. Being too weak to resist he was placed on the stretcher and closely covered up with blankets was carried to the

"Where shall we take him?" asked one of the bearers.'

"Take him to the pest house!" said the doctor, in too low a tone for the patient to

Two days later Hon. F. J. Barnard, while seated in the chair in the legislative council chamber, in this city, was handed this tele-"Ottawa, Feb. 13. "Alfred Waddington died here last night of smallpox.—Tilley."

## The Glory of Physical Vigor Described

HE Great Olympic Games were commenced at the Stadium of the Franco-British Exhibition on Monday, July 13—a great international parade of physical vigor.

"The opening scene was direct and brief," says the Daily Telegraph. "Lord Desborough presented the foreign delegates to His Majesty. King Edward fulfilled the purpose of the occasion in one ringing sentence: 'I re the Olympic Games of Then followed a scene which lowering skies could not rob of its spirit and impressiveness. The two thousand picked athletes of the world had walked in, nation by nation, and were marshalled in solid array in front of the Royal box. The King's words were no sooner said than the trumpeters blew a fanfare, and after three cheers for His Majesty, as fine a phalanx of young manhood as sport has ever brought together in any age trooped past the Sovereign.

"Each nation marched as it were, in character, and the scene as they circled the path was as memorable and stirring a spectacle of its sort as has been witnessed or could be imagined in connection with modern athletics. The pride of place was conceded by all the English-speaking delegates to the foreign representatives. These latter ranked according to their nations, taken in alphabetical order. At the head of all, keeping time to the dryms, came the Austrians. Each country has its distinctive costume, but there is nothing invidious in saying that by common consent of all their colleagues in the march and of every spectator in the Stadium, the finest display was made by the Scandinavian nations.

"Upon this occasion no hint of the political division of these 'splendid sea-races of the North could be detected, and as they went by they seemed in physique and in every aspect of racial type to be practically one people. They moved with costumes which were the scrupulous perfection of neatness. They deserved the volleys of cheering with which they were re-

over by the United States, to be acclaimed with generous warmth by the whole gathering around them, as well as by the applause and flag-waving from their fellow citizens of both sections. Next came the sons of the Empire, owning their allegiance to a common flag by rendering to their Sovereign as they passed the military salute due from his subjects throughout the world to the King of All the

The great games were seriously opened by the heats for the race of 1,500 metres, corresponding pretty nearly to an English mile. It looked first as though our American friends were about to repeat their marvellous performance at St. Louis. There, as we have already said, they carried off fifteen events out of seventeen. In feats of the most various kinds, in running, jumping, throwing the hammer, putting the shot, and in many other tests of strength or skill, they easily vanquished the delegates of all the rest of the world put to-

There is no doubt that the climate of the North American Continent and the traditional temperament of its people tend to create a race of born athletes. They are lean rather than fleshy. There is more abstention from alcohol among very many millions of the American and Canadian people than among any similar number of the populations of Europe. Then they are helped by the fremendous power of concentration, in which the average citizen of the New World far excels the ordinary inhabitant of the Old. Every fibre of physique, every faculty of intelligence is exerted together to the utmost and made to bear upon one end. Hence, even if the records at St. Louis should not be altogether maintained in London, we may accept it as a fact that the American people have reached and will keep an astonishing level of athletic excellence.

"At the outset the Stadium running heats

"The English-speaking nations were led by threatened to go all one way." Two runners the strong column of redoubtable athletes sent from the United States won the first two places in the opening trial, and a Canadian came third. The next test showed two representatives of the United States again in the front. After that, however, several heats were carried off by Great Britain, and one for Canada, so that at the close of the preliminaries for the 1,500 metres race the Mother Country won five heats out of eight. The final should be a grand struggle, and even it our men do not win through they will have shown that there is still considerable vitality in this island. In the swimming contest we have at present an easy lead, and have held our own in the great

bicycle race.

"We are not writing in the wrong spirit. We shall be entirely untrue to our traditions, and our behaviour will be very unlike our usual spirit in sport, if we do not welcome every success achieved by other nations with an ungrudging generosity of enthusiasm such as could not be surpassed in any other capital in the world. Nevertheless, we shall, of course, be curious to learn how the results of the Olympiad may show us to stand. They will test our present position among the nations in almost every form of sport. The time was, and it is not so far behind us, when we monopolized the "records" in games. In the last few years rose after rose has been plueked from our chaplet. We have seen ourselves frequently excelled from time to time in contests where our supremacy had once been unquestioned.

"Too much has been made of a process which has been to a large extent inevitable. like the similar movements in trade. It is not that we are worse men than our fathers were. It is that our Continental and American competitors are, for these particular purposes, far better men thant heir ancestors used to be. It is futile to suppose that when, other nations turned their attention to athletics we could assert our national supremacy in all manly exercises over the vast majority of the civilized

## Wise Words by the Premier of Great Britain

which the British Premier Mr. Asquith made to the members of the Pan-Anglican Congress at the Pilgrims' Banquet in London. "I do not think," said Mr. Asquith "it is an exaggeration when I say a generation or two over in other countries was largely fed and fostered upon reciprocal ignorance and contempt. I remember, for instance, when I was a boy, and I do not suppose mine was an exceptional case, that my conception, and the American bishops will be horrified when I tell them, of the average American citizen, was built up entirely out of impressions derived from the reading of 'Martin Chuzzlewit' and 'Uncle Tom's Cabin.' A picture so composed, may I say it without offence, was one in which there was a marked predominance of unattractive features, but to-

Some wise words were uttered in the speech day I suppose there is hardly an English child in an elementary school who starts life with such a perverted image of what his American cousin really is, and a similar change has taken place, not only here, but elsewhere, in people's notions of one another. Improvements in the means of communication, greater facilities of intercourse, the spread of education, particularly in regard to foreign languages, a growing sense of the solidarity and interdependence of the trade of the world, the internationalization of science and invention-all these have been contributory causes converging in the sime di-rection, but the work is still lamentably incomplete, and it makes, or ought to make, an irreistible appeal to the Pan-Anglican Congress. You, gentlemen, have come here from north and south, from east and west, from every part of our own empire, from the United States of

America, from China and Japan, and the utermost parts of the earth. Everywhere in the places from which you come, amid all varieties of race, of climate, of culture, of civilization, you are teaching the same central truth that men are children of one family, members of one body, members one of another, and let me remind you that in her best and greatest days the Church has always exercised two supremely important functions. She has been at once an emancipating and a unifying power. She destroys slavery, she re-creates the family, she proclaimed to principalities and powers that property privilege the favors of fortunes are not a freehold, but a trust—a trust for which a strict account will be exacted. But it is, may I suggest to you, the mission of the Church not only to set men free, but to bind and hold them

La Litterature Anglo-

Davray. Canadian Literature. The Woman in the Rai Songs of a Sourdough.

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## British-Canadian Poets-A Review

La Litterature Anglo-Canadienne. Par Henri D. Davray.

Endian Literature. By Archibald MacMurchy, M.A.

Endian Literature. By Archib

Tuesday, August 18, 1908

OMEWHERE there exists a map of the State of Indiana, in which the birthplaces of indigenous poets are indicated by means of dots, says the London Times, It was as hard to count these significant black marks as it would be to enumerate the geese flying south over the same state in October, when the snow begins to fall in the lands beyond the Laurenwall of boulders in the high North of the Conent. But there must have been nearly three hun-d in all; and one thought of Indiana as an openary of wingless songsters-till a few specimens reir songs had been read. In point of fact every sibutor to a "poets' corner" in the many journals the State had been included, and the work of the of the sacred band was not merely without ority of the sacred band was not mercy without motion, but as indistinguishable as the husband elia Dora Forey. Today Canada is passing out of stage when the writer of prose, much more the by profession, is regarded as a suspicious character by his neighbors, who are "developing the re-sources of the country;" and it is highly probable that some literary busybody is even now producing a poetic map of the Dominion of the kind described. indeed, Canada is thronged with nightingales, to hidge by what one reads in the literary causeries of is Press; and hardly a day goes by but the new song a new singer arises in one or other of the wide arings which extend from the Atlantic to the Pa-c. Unfortunately, these are nearly all "Canadian nightingales", who unlike the poets of Quebec have no tradition of technique and are not saved from discordant errors of taste by any probity of their language. Let us hear what M. Davray, who speaks from the

standpoint of a contemporaneous posterity, has to say on the subject of a certain Canadian anthology: A la fin du XIXe siecle, une antholgie canadienne donnait des specimens d'oeuvres de cent trente-cinq poetes. Il en est naturellement, dans ce nombre, qui n'ont d'autre merite que d'etre Canadiens et l'on peut excuser un compilateur patriote de preferer la quantite a la qualite. Laissant de cote les versificateurs insignificants, nous nous bornerons a mentionner lques personnalities interessantes." M. Davray then proceeds to give very brief notes on the work of Suzannah Moodie (1803-85). Charles

Heavysege (1816-76), Isabella Valency Crawford (1851-1887), George Frederick Cameron (1854-1885), William Henry Drummond, who died last year, C. G. Roberts, Archibald Lampman (1861-1899), William wilfred Campbell, Duncan Campbell Scott, and William Bliss Carman: It is an incomplete list, but it as the great merit of containing only two of the names of mere rhymesters.

The making of anthologies is a form of criticism, and it is much to be regretted that Canada has not yet found an anthologist who bears in mind that the yet found an anthologist who bears in mind that the marner as well as the matter of verse must be considered by the critic. A graceless novelist, leaving his last, has said that Canadian literature is ruined "by criticism and rye whisky." In point of fact the lack of sound criticism—with the exception of Professor Pelham Edgar, Canada, possesses no critic of mark—is one of the chief obstacles to the growth in mark—is one of the enter obstaction of an enter of the English-speaking Canada of a national literature such as unquestionably exists in Quebec. Mr. MacMurchy's book, which is an unhappy combination of an anhology of prose and verse passages and a scholastic but by no means scholarly—guide-book to Canadian writers, is a specimen of the criticism which darkens ounsel. The critic who quotes the lines-

As a coiled cane, when suddenly unloosed as an example of a well-wrought and appropriate si-

faults of Canadian criticism are seen in high relief in Mr. MacMurchy's comments. In the first place, his perfervid patriotism leads him to include a quantity of rubbish merely because it happens to be part of the mile cannot be trusted implicitly. The three chief of rubbish merely because it happens to be part of the "output" (hateful word!) of some Canadian-born writer. Secondly, he shubs people because their prose or verse is not "Canadian," meaning that it avoids allusions to maple leaves, golden-rod, birch-bark canoes, and other home decorations. Thirdly, he is under the impression that the interpress of convenunder the impression that the utterance of conventionally blameless sentiments compensates for an ignorance of prosody, to say nothing of the more deli cate necessities. His conception of a lyric is a hymn; every true poet, in his opinion, should remember that it is his business to make his readers more virtuous

rather than happier.

M. Davray's list must be amended before it is taken as a basis of objective criticism. One is puzzled to explain how he came to include the names of the impeccable Mrs. Moodie or the forcible-feeble Cameron. Can it be that he has taken an unfair advantage of the present writer by refusing to read their blameless works? Mrs. Moodie dispensed this kind of

The air is still, the night is dark, No ripple breaks the dusky tide; rom isle to isle the fisher's bark, Like fairy meteor seems to glide,

And Cameron was a well-oiled machine for turn-ing out such rhymed platitudes as the following:

You ask for fame or power? Then up and take for text; This is my hour,
And not the next, nor next!
Oh, wander not in ways
Of ease or indolence! Swift come the days,
And swift the days go hence.

It is true that each of them has dozens of livin It is true that each or them has dozens or living disciples—authors of the crudest domesticities and hackneyed moralizings. They do these things better in the United States, where Longfellow and Whittier are the sources of second-hand inspiration. In place of Mrs. Moodie it is as well to take Charles Mair, of Mrs. Moodie it is as well to take Charles Mair, whose Tecumseh is an excellent specimen of the closet-drama in blank verse—indeed, it might be possible to cut and reconstruct the play, so that it would come to life on the stage—and to trade Cameron for Nicholas Flood Davin, the first and still the foremost of the prairie poets. The latter's "Epic of the Dawn," a vision of the illimitable Dominion from the car of the rosy-fingered goddess, is a work of unquestionable merit, and there was the lyric sigh in many of his shorter poems, not all of which have been pubable merit, and there was the tyric sign in many of his shorter poems, not all of which have been published. Of Isabella Crawford, whose death was due to disappointment at the cold welcome given to her little books of verse, it is not easy to speak with assurance. But her "Old Spookses's Pass," the story of a midnight stampede of cattle in a gateway of the Albertan foothills, is a vigorous and picturesque narrective. Much of her verse is too highly charged with Albertan foothills, is a vigorous and picturesque narrative. Much of her verse is too highly charged with
thought, and she did not live long enough to beat her
music out. Here is her description, convincing to all
who know the Far West, of a typical cowboy's irreverent reverence for the power of "blue-eyed
Hughie"—to give the western equivalent of the "Janicof" of the Satan's Sabbaths of the Middle Ages. Says
the man with the colled lariat, halting on horseback
among the stark brooding peaks of the Rockies:

Yer bound tew listen, an' hear it talk
Es yer mustang crunches the dry bald s
Fur I reckon the hills an' stars an' crick Are all uv 'em preachers sent by God. An' them mountains talk to a chap this way: "Climb, if ye can, ye degenerate cuss!"

An' the stars smile down on a man, an' say:

"Come higher, poor critter, cum up tew

An' I reckon, pard, than is One above
The highest old star that a chap can see
An' He sez, in a solid eternal way: "Ye never can stop till ye get tew Me!" Good for Him tew! Fur I calculate He aint the one tew dodge an' tew shirk, Or waste a mite uv the things He's made, Or knock off till He's finished His great day's work.

The power of psychical mimicry shown in this curis poem is astonishing, and it will be remembered Canadians until there are no more wild cattle in the West and the last cowboy has joined a church choir. It was written long before the gale of the Kipling afflatus was felt in Canada.

In Archibald Lampman, Duncan Campbell Scott, and Wilfred Campbell we come to poets of a larger mould and wider range than any of those to whom reference has been made above. They may be collectively defined as the Ontario poets—the lesser school of the greater lakes of the Dominion. None of the three is comparable with Wordsworth in any essential poetic quality; yet all of them are nearer to that wise worshipper in the open-air shrines of Nature than to any other English poet of the first or second magnitude. They have the gravitas of their great magnitude. They have the gravitas of their great master without a touch of his boyishness, which so often causes him to forget duty for beauty and break into a clear upspringing song. Altogether, apart from all he achieved as the first of Canada's professed poets—a small Government place was found for him, so that he might have a secure livelihood and all that he might have achieved if his life had been pro-longed beyond the years of apprenticeship to his art, Lampman was a personality of controlled force and pensive sincerity. Without a thought of turning his observations to account, he would intently observe a landscape, a flower, or a bird, until its inward spirit was revealed to him. Long afterwards this garnered knowledge would be realized—perhaps in a single epithet as inevitable as those which give character to a sea-flower in the poems of Lord de Tabley. And yet at the cradle of this poets' poet an evil fairy stood uninvited and gave him the fatal gift of fluency. He had a weakness for the making of sometis—the inhad a weakness for the making of sonnets—the invertebrate kind—and to read one is to read all, and to read all is to wonder what in the world, save inexorable death, could have dammed these ever-recurring able death, could have dammed these ever-recurring ripples of pellucid, monotonous verse, so imperfect in its perfection. Yet the grave charm of his nature-pieces, even when they are little more than catalogues of natural phenomena, can be felt even by those who have never dreamed away the summer hours in the wider landscapes under the loftier skies of Ontario. Here, taken at random by the method of Virgilian lots, are stanzas from his picture of a meadow in Ontario.

Here, when the murmurous May-day is half gone,
The watchful lark before my feet takes flight,
And wheeling to some lonelier field far on,
Drops with obstreperous cry; and here at night
When the first star precedes the great red moon,
The shore-lark tinkles from the darkening field,
Somewhere we know not in the durk countries. Somewhere, we know not, in the dusk concealed,

Here, too, the robins, lusty as of old. Hunt the waste grass for forage, or prolong
From every quarter of these fields the bold.

Blithe phrases of their never-finished song.
The white-throat's distant descant with slow stress
Note after note upon the doonday falls.

Filling the leisured air at intervals

With his away mood of plerging panelyseness. With his own mood of piercing pensiveness

Duncan Campbell Scot Is a link between Lampman and Wilfred Campbell Much of his verse is written in the high-columned dusk of the Ontario forests—so that a certain tense obscurity troubles the reader—which is the reader—which which, so he would have us believe, is his city of refuge from the remembrance of unrequited love. But it would be wearisome to quote any more of these

Ontario nature-pictures. They are as subtly monoto-nous as the Ontario landscape itself, of which a petu-lant traveller from the cunningly-wrought varied as-pects of England, the world's garden, said irrelevantly, "I do wish I could be free of the sight of these ever-lasting pine-tops!" But Scott's lines on a village churchyard in Ontario (though it might be any acre of the dead anywhere) deserve quotation, perhaps:

This is the paradise of common things,

The scourged and trampled here find beace to grow,

The frost to furrow and the wind to sow, The mighty sun to time their blossomings; And now they keep

crown reflowering on the tombs of kings Who earned their triumph and have claimed their

The poor forgets that he was ever poor, The priest has lost his science of the truth,
The maid her beauty, and the youth his youth,
The statesman has forgot his subtle lure,
The old his age,
The sick his suffering, and the leech his cure,
The poet his perplexed and vacant page.

There is more, but that will suffice. Many a page of the works of Wilfrid Campbell, the deepest thinker and the least in artistry of the three, might be called perplexed but never vacant. His nature verse ferior to Lampman's. In his "Poems of the Affec-tions" (how delightful to read such a description in hese latter days!) the obsession of his dour morality. that of a cold-welded Shorter Catechist—passes away, and he is as human as his fellow-Canadians, a race, as a rule, capable of joie de vivre, hasty in love-making, arranging assignations not with the gift of a rose, but through the nearest telephone. Here are the last two stanzas of a poem on the girl-lover in

Her head, face downward on her bended arm, Her single robe that showed her shapely form. Her wondrous fate love keeps divinely warm Over the centuries, past the slaying storm; The heart can read in writings time hath left, That linger still through death's oblivion; and in his waste of life and light bereft, She brings again a beauty that had gone.

And if there be a day when all shall wake,
As dreams the hopeful, doubting human heart,
The dim forgetfulness of death will break
For her as one who sleeps with lips apart;
And did God call her suddenly, I know
She'd wake as morning wakened by the thrush,
Feel their red kies across the continuous glars. Feel that red kiss across the centuries glow

But Lampman, and perhaps also the least of th three, would have known that nowhere in the world is the thrush—an indolent time-serving fowl, a courtly singer—the harbinger of the morning, and would have been at the pains to find another rhyme, an ear-lier bird.

Ontario stands between the steep forest glooms of the North and the Great Lakes, pallid ghosts of the far-off seas. In the Maritime Provinces the breath of the ocean, its salt savor and sighing charm, is over all as it is also in London, the creature of the sea. It follows that what is sometimes facetiously styled the "Birch-bark school" of Canadian poets, which has its home in New Brunswick, differs from the Ontario school as the sea differs from the forest. Both are school as the sea differs from the forest. Both are nature-worshippers, but they serve altars a thousand miles apart and they serve with a difference. C. G. D. Roberts and his cousin, Bliss Carman, both well known to readers in this country, are the chief singers of this school of poetry in the shadow of Blomidon, that mighty mysterious hill for ever seen by the wayfarer in New Brunswick as though through the blue mists of time. The former might have been the Crashaw of Canadian poetry, but for the necessity of

much journalistic work (including the making of novels of Acadia, which is not, and never was, an Arcady), and his best verse has passion without fret-fulness. Two of his brothers and a sister have also written verse with a touch of mystical distinction. Indeed, these New Brunswick poets, who are supposed to use strips of birch-bark either as stuff to scribble on or for the hullding of concess one of particular.

Indeed, these New Brunswick poets, who are supposed to use strips of birch-bark either as stuff to scribble on or for the building of canoes, are a family rather than a school. Far and away the greatest of them is Bliss Carman, and with the possible exceptions of Louis Frechette and, in minor modes, the unhappy Emile Nelligan—he is the best of the Canadian poets. His poetry, says M. Davray,

"Revele une des plus vigoureuses personnolites de l'heure actuelles un poete de langue anglaise qu' on peut sans temerite mettre au meme rang que W. B. Yeats, Stephen Phillips, Arthur Symons, Laurence Binyon, &c. Il se peut meme que la posterite le classe plus favorablement encore."

Several of the younger Canadian poets may in time assert their right to be included in a list such as M. Davray's. Indeed, Pauline Johnson (Tekahlonwake), who is the daughter of a head chief of the Mohawk Indians, has all but earned inclusion. Of the many native poetasters Ethelwyn Wetherall is the strongest of two or three imitators of Christina Rossetti. Otherwise there are two main streams of Canadian verse. There are the bookish versifiers and the followers of Rudyard Kinling—at a distance Arthur strongest of two or three imitators of Christina Rossetti. Otherwise there are two main streams of Canadian verse. There are the bookish versifiers and the followers of Rudyard Kipling—at a distance. Arthur, Stringer is one of those Transatlantic minor poets who gravitate to the Boston that is for the sake of the Boston that was. He is at times a lesser Aldrich, and at times a milder and more pompous Stephen Phillips. His drama of Sappho in Leucadia has merit. But he never gets further than kissing his (blue-stocking) Muse on the cheek. Of the Canadian disciples of Kipling, who wax in number daily, the majority mistake rowdiness for strength and can imitate only their master's mannerisms. By far the best is R. W. Service, a very young Englishman who is a bank clerk at White Pass, one of the gateways into the Yukon territory. His "Songs of a Sourdough" have run through many editions. Much of his verse has a touch of real originality, conveying as it does a just impression of the something evil and askew in the strange, uncouth wilderness of the High North. And his "Spell of the Yukon" can never be left out of any anthology of Canadian verse, since it says what every old-timer has been thinking ever since the first placer miner carried his life and living on his back over the stupendous snow-piled Passes about twenty years ago. Here are two stanzas:

The summer—no sweeter was ever;
The sunshiny woods all athrill;
The greyling aleap in the river,
The bighorn asleep on the hill;
The strong life that never knows harness,

The strong life that never knows harmed.

The wastes where the caribou call;

The freshness, the freedom, the farnessO God! how I'm stuck on it all.

The winter—the brightness that blinds you,
The white land locked tight as a drum,
The cold fear that follows and finds you.
The silence that bludgeons you dumb.
The snows that are older than history,
The woods where the weird shadows slant;
The stillness, the moonlight, the mystery,
I've bade 'em good-bye—but I can't!

The homely metaphors give an impression of rude force entirely in keeping with the character of a retired "free miner," home-sick to get away from home to the wilds, and the Stevensonian cunning with which the dialect and intonation of the actual Weswhich the dialect and intonation of the actual Westerner is suggested shows that the author is a true literary artist. To have written these things at the age of twenty is an achievement which permits us to hope that he will add something of lasting value to the poetry of Greater Britain which, as Mr. Swinburne hopes, shall some day glorify the race with new laurels, ever-green like the old.

## Imperialistic Speeches



NE of the most notable gatherings of the tercentenary celebration was that at the Citade! at Quebec when Earl Grey tendered a dinner to the representatives of the various British dominions represented at the celebration of the tercentenary. About the table were grouped envoys of the different dominions beyond the seas, as well as a representative gathering of the lieutenant-governors, premiers, bankers, and leading business men of the Dominion of Canada and the various provinces. The guests were presented to this Excellency on their arrival, and, after a few minutes spent in conversation, the way was led to the superb dining-room of the viceregal apartments in the Citadel. The room was decorated with trophies and stacks of arms, while the band of the R.C.R.I. discoursed music in the ante-room adjoining, which leads to the balcony overlooking the splendid-panorama of the St. Lawrence, filled as it is now with ships of the three friendly nations. of the three friendly nations.

One of the features of the evening was the handing over to Earl Grey of £1,000 as New Zealand's contribution to the battlefields' fund. At the dessert Earl Grey gave the Royal 'toast: "Gentlemen, I drink to the health of His Majesty the King," which was the signal for the rendering of the National Anthem by the band while the toast was

drunk after cheers for the King. He then proposed the health of H. R. H. the Prince of Wales, remarking: "I have the privilege and honor to propose the toast, which I know will sir in your hearts, as it does in mine, feeling of deep and grateful emotion. I give you the toast of H. R. H. the Prince of Wales. Everyone will agree that the remarkable manifestations of enthusiasm evoked by Your Royal Highness's presence and speeches will never be forgotten by anyone who has been so for-tunate as to be in Quebec during the present week." Later, in the course of his speech, Earl Grey said the motto which has decorated this city by day and illuminated it by night, "Si nous nous conaissons mieux, nous nous aimerons plus," represents a great truth of which this week has been an eloquent illustration and which ought to be carved in imperishable letters on the doorstep of every Briton. The toast was received with the playing of "God Save the King" by the band, followed by three hearty British cheers and a tiger twice repeated as H. R. H. arose. When

"Your Excellency, Lords and Gentlemen,—I thank u all most sincerely. Your Excellency for propositions toast, and my other friends here for the manning in which they have received it. Your Excellency referred to the fact that this is my sixth visit to Can-nda. I cannot, I regret to say, hope to rival the hero of these celebrations, the founder of Quebec, who These Celebratoris, the totales of School, which is the interests of his infant settlement, and even made something like a record passage for those times, passing from Honfieur to Tadousac in 18 days. There is one difference, however, on which I cannot but congratulate myself and my companions on the voyage. amplain's vessels were from 60 to 80 tons, our ship near 20,000 tons, and I suspect, rather more of ble." Continuing, the Prince said "On each Ion when I have been to Canada I have found and de friends, friends whom neither I nor the Princess Wales, who accompanied me on the last occasion, lever forget. (Cheers.) I delight to see old friends

n and to make new ones; but, apart from such onal feelings, there is the wider satisfaction of

the cheers subsided the Prince spoke in part as fol-

The Prince of Wales

alizing how enormously Canada has prospered dur-is recent years, thanks to the fostering care of suc-ssive governments and the wonderful enterprise of His concluding remarks were: "In this celebration Canada undertook a magnificent work. Success could not have been achieved without considerable

self-sacrifice. If, as Your Excellency suggests, my coming here to take part in these ceremonies may stimulate that true spirit of citizenship, then indeed I shall look back with pride and satisfaction upon m shall look back with pride and satisfaction upon my association with events so unique and memorable in the history of Canada. Once more, Your Excellency, I thank you for your kind words in proposing my health, and I thank you, my lords and gentlemen, for the kind manner in which you received the toast."

As the Prince resumed his seat, the audience rose, and once more three hearty cheers and a tiger resounded through the room. sounded through the room. Sir Wilfrid Laurier

Sir Wilfrid Laurier was greeted with cheers when he arose to give the next toast, "The Self-Governing Colonies." He referred at length to the fact that the inferiority which may be implied in the word colony no longer exists, that the colonies acknowledged the authority of the British Crown, but no other authority, and, after reference to the friendly relations between Great Britain and the United States, and Great Britain and the United states, and Great Britain and France, the Premier spoke briefly of Newfoundland, Australia, New Zealand and South Africa. He read a letter from General Botha, who deeply regretted his inability to be present as a representative with Sir Henry de Villiers.

The Earl of Dudley, governor-general of Australia, Colleged in a brief greek assumptions.

followed in a brief speech, complimenting Canada on the successful celebration of her 300th birthday and expressing the kindly feelings of Australia.

Sir Henry de Villiers, responding for Cape Colony, regetted that none of the prime ministers of the self-governing colonies of South Africa could be present, as all their parliaments were in session. He had been particularly requested to express the regret feit by General Botha at his inability to renew his old friendship with Sir Wilfrid Laurier, begun at the Colonial conference at London.

Sir Henry remarked that he was sorry he could not speak for a federated South Africa, since they had four self-governing colonies, whose sole bond of union was their membership in the British Empire. union was their membership in the British Empire. This problem of federation, however, had already been tackled, and would be dealt with at a general conference next October, when men of all nationalities, who had fought on both sides during the recent war, would meet as loyal British subjects to discuss the terms of South African union under the British flag. (Ap-

In this Sir Henry said the South Africans would able to profit by the great example furnished by

Canada.

With regard to present conditions in South Africa, Sir Henry said that the policy of trust adopted by the British Government had transformed a sullen and discontented people into a loyal and law-abiding populace, and that if in the future any foreign power should attempt to wrest South Africa from Great Britain, history would repeat itself, and as the French Canadians had fought to keep Canada British, so the South African Dutch would fight to keep their country under the folds of the Union Jack. (Loud applicable) Canada.

New Zealand

New Zealand

The Earl of Ranfurly, formerly governor-general of New Zealand, was called upon, and, in the course of a short speech, remarked that New Zealand was ready to give liberally of her sons when their active services were needed. In an equally practical manner, when famine and fire caused distress and disaster, she sent large contributions, in the first case to India, and in the second case to Ottawa. "Now, today, as their representative, I have the great honor of handing to His Excellency the Governor-General a cheque for £1,000 as a small contribution, showing practically the sympathy of the people of New Zealand."

Quebec Sir Lomer Gouin, premier of Quebec, then pro-

posed the teast of the premiers of the other provinces and extended to them a hearty welcome to the birth-place of Canada, at the same time thanking them heartily for the aid which the various provinces had given to the tercentenary celebration. The hearty way in which the citizens of all the Canadian provinces had joined in this celebration, he said, proved to the people of this province that all citizens of Canada took a common pride in the heroes of Canadian history, irrespective of their racial origin. Nothing, in his opinion, presaged more for the future of the Dominion than the whole-souled people of all racial extractions had joined in the present celebration, and the loyal French-Canadian subjects of the King were deeply touched by the meruper in which their heroic deeply touched by the manner in which their heroic ancestors had been honored.

Ontario Sir James Whitney was first to reply, and said that the people of Ontario were glad to join in the present celebration, realizing that they were joint beneficiaries in the great heritage of civil and religious liberty and civil government, which came as a result of the events which brought Canada under the British flag. While Canadian federation had naturally been followed by some little friction he considered that the Canadian provinces were separate considered that the Canadian provinces were separate as the billows of the ocean were separate, yet, one, as are the seas. (Applause.) He recalled the words of Sir George Etienne Cartier that "the last shot to be fired in Canada in defence of the British connection would be fired by a French-Canadian," and declared that the people of the other provinces would never forget the memories. never forget them nor forget to revere the memorles of such great and loyal French-Canadians.

Health of Earl Grey

Health of Earl Grey

His Royal Highness then proposed the health of the Governor-General in a brief speech, in which he warmly eulogized the work done by His Excellency as the presiding genius of the present celebration. Earl Grey made a brief speech of thanks, in which he also took occasion to express his pleasure at the great success of the tercentenary celebration.

His Royal Highness, having handed to the Governor-General a cheque for £10,000, representing the contributions from England to the battlefields' fund, His Excellency thanked the Prince for this additional proof of the interest he had shown in the redemption of the battlefields. He said that he would send a cable in the name of all present, thanking Lord Midleton, chairman of the English committee, for their contributions and for their action in affording the peocontributions and for their action in affording the neople of England in all sections and classes an oppor-tunity of associating themselves with the gift to Can-ada on her 300th birthday, through the hands of the Prince of Wales. He also expressed his gratitude to Britain for sending the Atlantic fleet.

## FRANCE LOSING GROUND

In 1907, says a Paris letter in the New York Post, of deaths in France exceeded the the number of deaths in France exceeded the births by nearly 20,000. This is all the more remarkable in view of the different showing made by the marriage statistics of that country. In proportion with the population the number of marriages in France has been increasing steadily for some years. Last year 160 Frenchmen and women were married for every 10,000 inhabitants, as high as the rate of England, higher than Scotland, and 50 higher than Ireland; higher, too, than for any other European countries nigher, 100, than for any other European countries except Hungary, Bulgaria, Servia, Luxemburg, and Germany. In France, however, few men in cities at least, marry before 30, and many hold off until 40.

The falling off in births is mainly confined to the cities. In 29 departments, including those in which the primitive Corsicans, old-fashioned Bretons, Savoyards, half-Flemings of the North, and what is left to France of the Lorentza Alegian name and it is of the Lorraine-Alsatian people, and in the sober cen-tral Limousin region, and even in drinking, up-to-date Normandy, births continue in excess of deaths sometimes heavily. In these deartments the births exceeded deaths by 50,585. The 58 other departments—cities and factory towns leading—wiped out this happy balance by an excess of 70,455 deaths over births. It is this which sets the total balance to the bad for all France at 19,920 more deaths than births.

## The Policy of Japan



Sir—During the last two or three years inquisitive persons have been busy with the questions whether the Japanese might not go to war with America or invade Australia or covet the Phillippine Islands. A few words from some one who has lived in Japan may be useful in helping to

I may say at the outset that, while in the Western newspapers there have been rumors of such things, which, of course, were reproduced more or less in Japanese newspapers, we in Japan have never had the slightest fear of a disturbance of the public peace from any of these causes.

As regards the American question, the Japanese Government has been so perfectly steady, has distinguished so clearly throughout between the local labor troubles of the west coast and the unmistakable attitude of President Roosevelt and his Government, that I should really have thought it quite needless to say anything had I not personally met with less to say anything, had I not personally met with the Governor of the Bank of England, who was seri-ously anxious and full of questions on the subject When this was the case, it is obvious that such rum-ors of wars must have had some financial influence detrimental to Japan and indirectly to the world. The one thing about which Japan cares in this matter, so far as I can see, is not that the Japanese should be able to go and settle in America—indeed, it would be much better for Japan that they should settle elsewhere—but simply that the Japanese should not be differentiated against, as a nation on a lower level than other nations of the world. If their exclusion rests on articulates analyzable to all other nations or rests on principles applicable to all other nations, or if Japan is recognized as entirely at liberty to do exactly the same to America, England, or any other nation as is done to her, no dangerous situation would arise. Suffice it to say that though there are, of course, some hotbloods in Japan as elsewhere, there never has been even an infinitesimal war native on the never has been even an infinitesimal war party on the subject. One reads the anxieties of the yellow Press in the West with nothing but amusement.

Still more absolute has been the calm of the Japanese mind on the subject of Australia. Not a ripple has appeared to disturb it. Whence then come the forebodings, that certainly Japan does want Australia, which have appeared largely in the Australian papers and have been echoed to some extent elsewhere? I think the answer is more or less complex. papers and have been echoed to some extent elsewhere? I think the answer is more or less complex. The Japanese are a rapidly increasing nation with an island empire; the Australians are a small white people, less than two to the square mile of the land which they occupy, not rapidly increasing, but bent on keeping to themselves a whole continent of which a large part cannot be turned to account with white labor. Now recent wars in the East have not infrequently been made on the theory, which may be right or wrong, that even a densely peopled country like China has no right to exclude altogether those who would still further develop its resources in a progressive manner. A fortiori, advancing nations cannot be excluded from the countries of barbarous tribes, where the wealth of the world is quite undeveloped, and Maori or North American Indian races cannot claim all that as nomads they might like to spread over in the districts where they live. Still more plain is it that, if vast tracts of land are almost wholly unoccupied, the people that occupy other districts of the same country cannot claim to keep them so. So far as I can see the rumors of Japanese designs on Australia rest on absolutely nothing but the rather uneasy consciences of those who are keeping them out of lands which they cannot use themselves. In Japan itself there is not a thought upon the subject, but no doubt it is desirable, if the Australians wish to keep Australia to themselves, that they should be as quick as they can in making it useful to the world. Lands cannot remain unoccupied for ever

when many nations are requiring an outlet for their surplus population. The Australian conscience will be comforted and their fears allayed when they are using their continent in such a way as to be entitled

There has, of course, been more talk in regard to the Philippines, which has originated chiefly, it would seem, from the party in America that is opposed to annexation of anything beyond the continent of America, or at most the continent and its adjacent islands. Here again, I have never met with any expression of desire on the part of the Japanese for the possession of the Philippines. That has been a matter of the Imagination, but under certain circumstances it is obviously more likely to arise than any desire for Australia. I feel quite sure that at least for many years to come the Japanese sincerely hope that America will keep tight hold of the islands. The financial situation is not such as to lead Japan to desire fresh burdens and responsibilities. What with rallway nationalization at home and developments in Korea and Manchuria, there is enough to do to last for a good many years. Yet I suppose that, if America were to give up the islands, Japan would rather take the burden than see any European Power established there which might hereafter be hostile and would involve the necessity of a great increase in the Japanese fleet for the protection of its interests in the Pacific. I write this, not as having any special political knowledge, but simply from the point of view of common sense, coupled with the perfect quiescence of public opinion in Japan on all these matters, so far as a foreigner living in that country can judge. I think that a good deal of harm has probably been unjustly done to Japanese interests, especially in financial matters, by the constant recurrence in the newspapers of the West of these subjects, which are regarded as smoke indicating that there must be fire to account for it.

In conclusion, I would suggest to those who are making difficulties for Japan that there is a very great danger ahead if the policy of exclusiveness is carried far enough really to stir the nation. With Japan already powerful and China likely rapidly to become so, those who insist on a policy of mutual exclusion, whether on the ground of race or otherwise—Australia for the Australians, America for the white races, and the like—are certain to make effective the cry of "The Far East for the Far Easterns," and as the Far Eastern nations advance, and develop the resources of their own countries, the old idea that "we white men may penetrate you, but you may not "we white men may penetrate you, but you may no penetrate us," will be too palpably immoral to be tolerated. I am yours faithfully,

WM. AWDRY, Bishop of South Tokio,

A lawyer tells of a trial in a court of that city, wherein an Irishman named Casey was obliged to give certain testimony against the defendant, a friend

Casey's ordinarily rich brogue had lately been ren-dered more than usually unintelligible by reason of an accident to which he feelingly referred in the course

Now, Casey had been frequently called upon to repeat his answers—evidently made under protest—which requests of the court soon confused the Irishman and so awakened his anger, which steadily increased as the taking of the testimony proceeded.

"Don't prevaricate," sternly admonished the judge as the witness seemingly returned an incoherent answer to one of the questions.

"Prevaricate!" passionately spluttered the Celt. "Sure. I'm thinkin' it's yourself wouldn't be able to hilp prevaricating with three of yer honor's frent tathe knocked out of yer honor's head!"

## GENUINE ECONOMIES IN DESIRABLE MERCHANDISE

The values that we mention in our daily news to you are real and genuine. It would, perhaps, be well to stop and consider how it is possible for us to offer goods at the prices we do. No firm in Canada can buy goods more closely than we can, and we always have buyers in the markets on the lookout for anything that is to be had at price concessions. The manufacturers know that we will handle any quantity of goods providing that the price is right, and therefore give us first choice on their best special lots.

## Women's High-Grade Nightdresses on Sale Monday

On Monday we have a lot of high-grade Nightdresses for Women to offer. These are some of our very best lines, principally odd lots that we are offering for clearance. They are made of the finest qualities of cambric nainsook and long cloth, and are neatly, some elaborately trimmed with fine embroidered faces and insertions. Note the substantial savings on these goods.

\$2.50 and \$2.75 Night-Dresses.	Monday	\$1.45
\$3.50 and \$3.75 Night-Dresses.	Monday	\$2.35
\$4.00 and \$4.25 Night-Dresses.	Monday	\$2.65
\$5.00 and \$5.75 Night-Dresses.	Monday	\$3.90

## Our Fall Catalogue is Now Ready

This will be good news to our out-of-town patrons. The catalogue this season is more complete than ever. It is well il-Justrated and contains much useful information. With this catalogue and the splendid service given by our mail order department, customers are assured of just as good service as they would get shopping here personally. We are now distributing these catalogues. If you don't receive one we would be glad to mail one to anybody living at a distance from the city. A request will bring you one by return mail.

## Best Quality Brass Beds at Savings

These Bedsteads are the very finest quality English made. They are triple lacquered solid brass tubing, will keep the burnished appearance indefinitely and practically never wear out. Far the cheapest to buy in the long run.

4 ft. 6 in. x 6 ft. 6 in. ENGLISH BRASS BEDSTEAD. value \$177.50. August Sale	Reg.
4 ft 6 in. x 6 ft. 6 in. ENGLISH BRASS BEDSTEAD. value \$125.00. August Sale	Reg. 40.00
3 ft. o in. x 6 ft. 6 in. ENGLISH BRASS BEDSTEAD. value \$55.00. August Sale	Reg.
4 ft. 6 in. x 6 ft. 6 in. ENGLISH BRASS BEDSTEAD. value \$55.00. August Sale	Reg.
4 ft 6 in. x 6 ft. 6 in. ENGLISH BRASS BEDSTEAD. value \$46.00. August Sale	Reg
5 ft. o in. x 6 ft. 6 in. ENGLISH BRASS BEDSTEAD value \$121.50. August Sale	Reg.
4 ft 6 in. x 6 ft. 6 m. ENGLISH BRASS BEDSTEAD. value \$121.50. August Sale	Reg
4 ft 6 in. x 6 ft. 6 in. ENGLISH BRASS BEDSTEAD. value \$97.50. August Sale	Reg.
4 ft 6 in. x 6 ft 6 in. ENGLISH BRASS BEDSTEAD. value \$92.00. August Sale	Reg
3 ft. o in. x 6 ft. 6 in. ENGLISH BRASS BEDSTEAD (tv. Reg. value \$144.00 pair. August Sale, per pair \$1	vins).

## Hall Seats Attractively Priced

No. 6612-GOLDEN OAK HALL SEAT, with box compartment. Reg. value \$24.00. August Sale .. .. .. . . \$19.00 No. 629—GOLDEN OAK HALL SEAT, reg. value \$15.00. August Sale ..... \$12.00 No. 821-WEATHERED OAK HALL SEAT, reg. value \$12.50. August Sale ..... \$10.00 No. 769-GOLDEN OAK HALL SEAT. Reg. value \$10.50 August Sale ..... \$8.00 No. 183-GOLDEN OAK HALL SEAT. Reg. value \$10.50. No. 611-GOLDEN OAK HALL SEAT. Reg. value \$11.00. August Sale ..... \$8.50

## Monday Sale of Extension Tables



Interest in our August Furniture Sale continues unabated. The values are so real and the assortment so good that this year's sale has eclipsed all previous ones, both for values given and the quantities sold. The following items are the extra specials on sale for Monday:



solid quartered oak, square ends, 13.50 reg. price \$27.00. Monday . . . . . \$13.50 EXTENSION TABLE, solid quartered oak, with square ends, size 10 feet by 45 inches \$18.50 wide with heavy legs. Regular price \$27.50. Monday .....

## A Monday Sale of Cream Skirts

It is some time since we have had the opportunity of offering cream skirts at special prices, therefore this sale should be popular. These skirts are all good styles, the very newest, in fact, but some of them were soiled and mussed through faulty packing, that is the reason why they are offered at these prices. They are made of cream serges and panamas, in the very best qualities in fine all-wool and chiffon finished, the styles include the two new crcular cuts with stretched folds of self, also the pleated effects with taffeta silk trimmings. They will be sold at these prices:

\$8.00 to \$9.00 Skirts Monday \$6.75

\$10.00 to \$15.00 Skirts Monday

\$8.75

## Three Specials from the Carpet Department

Japanese Rugs, \$6.75 Quality for \$4.75

These rugs have all the beauty that the Japanese productions are noted for. They are shown in a good variety of strictly Oriental designs, and rich and beautiful colorings. The size is 7 feet 6 inches by 9 feet, regular selling price \$6.75. Monday special at ....\$4.75

25c and 35c Japanese Mattings

Some short ends of Japanese Matting, the most useful, serviceable and sanitary floor covering. The lengths range from one to fifteen yards. The colorings are blue, green, red and natural. A large assortment of patterns. Regular 25c 

## Your Choice of Our Inlaid Linoleums at 90c per Yard

This is a most important and unusual offering. We offer the choice of our entire stock of Inlaid Linoleums at this price. We have a splendid assortment to choose from, covering a good range of colorings and designs. These linoleums are the celebrated Nairn make—the best on the market. 

\$1.10, \$1.25 and \$1.50 Qualities, for - -

## New Costumes for Women

We now have a very nice assortment of Wo-men's New Costumes for Autumn Wear. The styles this season are particularly pleasing, the graceful and dressy long coat styles being the strongest shown. The trimming ideas are attractive and dressy, and still not elaborate. The kind that appeals to all discriminating women. We would be glad to show you these lines, as we know you would be pleased with them.

## New Suits for Men

We have received quite a consignment of New Fall Suits for men. These suits are samples, the complete line of one of the best tailors in Canada, and are offered at considerable savings from the regular price. In the lot of samples are also a number of fine overcoats in the very latest styles, at good savings. We also have a lot of new suits for boys, the bloomer style, the very

## Some Other Furniture Bargains

GOLDEN OAK BOOKCASES, 3 feet 2 inches wide by 5 feet 2 inches high, two doors, regular price \$30.00. Special at......\$24.00 GOLDEN OAK BUFFET, with three-quarter cabinet base, 22 inches by 40 inches, and British EARLY ENGLISH ROCKERS, in green Spanish leather, regular price \$10.00. Special at \$8.00

## Furniture Bargains Picked Up at Random

\$36.50 Suite of Dining Chairs \$29.00 SUITE OF DINING ROOM CHAIRS, with morticed frame seats, genuine horsehide leather covered frames, golden oak, regular \$36.50. Special at ..... \$29.00

\$56.50 Suite of Dining Room Chairs \$45.00 SUITE OF DINING ROOM CHAIRS, Early English style, with morticed frame seats covered in genuine cowhide leather. Regular price \$56.50. Special at J. ..... \$45.00 \$2.00 Plain Dining Chairs \$1.60

PLAIN DINING CHAIRS, with impervious seat and hat rest, golden oak, regular price \$2.00. Special at ... \$1.60 \$1.75 Kitchen Rocker for \$1.45

PLAIN KITCHEN ROCKERS, golden finish, regular price \$1.75. Special at ..... \$1.45 \$5.00 Bedroom Rockers for \$4.00

BEDROOM ROCKERS, in birch mahogany, with caned seats, polish finish. Regular price \$5.00. Special at ..... \$4.00 \$5.00 Bedroom Chairs for \$4.00 BEDROOM CHAIRS, in birch mahogany, with box frame seat, caned, regular price \$5.00. Special at ..... \$4.00

\$27.00 Office Chairs for \$21.50 OFFICE CHAIRS, strongly built arm chairs with circular shaped seats, spring backs, backs and seats upholstered in genuine horsehide leather, solid quartered oak frame, hand polished, regular price \$27.00. Special at ..... \$21.50

\$32.00 Reclining Couch \$25.50 RECLINING COUCH, quartered oak frame, in fine English Tapestry, deep spring seat and scroll, all best material throughout, regular price \$32.00, Special at . . . . . \$25.50 \$28.00 Extension Table for \$22.00

\$13.00 Extension Table for \$10.00 EXTENSION TABLE, in elm, 8 ft. by 42 in., with square ends, regular price \$13.00. Special at ..... \$10.00 \$22.00 Sideboards for \$17.00

SIDEBOARDS, made of golden elm with cupboard, one long and two short drawers, size of top 48 inches by 20 inches, British plate mirror 24 inches by 16 inches,

## Save Money on These

\$28.00 Dinner Waggon for \$22.25 DINNER WAGGON, solid quartered oak, early English style, size of top 50 inches by 20 inches. Has two small drawers and one large one, regular price \$28.00. Special at...\$22.25 \$11.00 Sewing Table for \$8.50

SEWING TABLE, early English style, regular price \$11.00. Special at ..... \$8.50 \$50.00 China Cabinets for \$40.00

CHINA CABINET, with bent crystal door and ends and mir-

\$37.50 China Cabinet for \$30.00 CHINA CABINET, in golden quartered oak, 6 feet high by 3 feet\_wide, regular price \$37.50. Special at.......\$30.00

\$36.00 China Cabinet for \$28.75 CHINA CABINET, in early English style, 5 feet high by 3 feet wide, regular price \$36.00. Special at......\$28.75

CHINA CABINET, in the golden finish, 6 feet high by 3 feet 4 inches wide, regular price \$25.00. Special at .... \$20.00 \$12.50 Reception Chair for \$9.50

MAHOGANY RECEPTION CHAIR, with seat covered in moquette, regular price \$12.50. Special at .. .. .. \$9.50

\$17.50 Easy Chair for \$14.00 

\$16.00 Students' Arm Chair for \$12.50 STUDENTS' ARM CHAIR, spring seat in German tapestry, double lined coverings, regular price \$16.00. Special at \$12.50 \$31 Morris Chairs for \$24.00

MORRIS CHAIR, wing-back mahogany, upholstered in olive Spanish leather, regular price \$31.00. Special at .. \$24.00 \$10.50 Morris Chairs for \$8,25

\$27.00 Rockers for \$21.50 

Delicious Ice Cream at Our New Tea Rooms

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Afternoon Tea at Our Tea and Rest Rooms

VOL L. NO. 174

Much Interest Tak ope in Holland's

Government at Awaits Arrival

London, Aug. 19.—Mu hown here in the att inited States towards in an editorial this in that it is not a wise for the Netherlands t such an extension of the trine as is implied in the ablockade imposed in States on her justly against Venezuela, and

No Case for A

the country can bear and injuries at the hi Castro and that the should it take the mures, will have the fu