VOL L. NO. 177

NO ASSISTANCE

Holland's Appeal for Co-Oper-

ation May Not Have Much

Success

RRITAIN IS SYMPATHETIC

Britain's Position

...........156 at Our ms

and dark

de Semi-Meekly Colonist,

VICTORIA B. C. TUESDAY, SEPT. 1 1908

ONTARIO CROPS

ernment Report Shows Condition Up to Middle of Month—Average Yield of Grain

Toronto, Ont., Aug. 29.—The provincial crop report up to August 15 shows that fail wheat yielded well but owing to the warm, wet weather when harvesting, much sprouting occurred when the grain was stocked Spring wheat will not be so good generally as the fail variety, being short in straw, and thin and uneven in quality and yield. Barley in western Ontario is good, but in eastern Ontario light and uneven.

Oats, except in a few districts will be fully up to the average in yield and generally nilmner than a year

Government Causes

Surprise

The Hague, Aug. 29.—The reports received from other capitals that Holland is requesting the powers to join lier in punishing Venezuela caused great surprise.

It has been folt that the Netherlands government should plough its own furrow, and that the powers will adhere to a policy of "Hands off." It was believed that Holland had adopted this attitude because her grievances against Venezuela were more intimately concerned with the national honor, and were not so purely commercial as those of her neighbors. The reasons for the apparent change in the programme are not known at present.

Britain's Position

and generally plumper than a year ago. Rye varies from ten to twenty-two bushels per acre, good in quality, and peas promise an average crop. Beans are expected to show an average promise an average crop. Beans are expected to show an average promise an average crop. Beans are expected to show an average promise an average crop. Beans are expected to show an average promise an average crop. Beans are expected to show an average promise an

London, Aug. 29.—"It would not be safe to say that Great Britain will not take some action to assist Holland in her present dispute with President Castro, of Venezuela, as there is yet no telling what turn this matter may take," said an official of the foreign take," said an official of the foreign office when questioned today about the despatch from Rome setting forth that the European powers were in communication with each other on the subject and that there had been some informal references to Venezuela between the American and British representatives. No decision, however, the

tween the American and British representatives. No decision, however, the Rome despatch said, had been reached as to what action would be taken. "Great Britain is in much the same position as the United States," the foreign official went on, "she has many grievances against President Castro, but she is reluctant to take action. Now that a smaller power is likely to bring him to account, Great Britain feels she can support Holland without being accused of bullying a little state, whith applications are the state of the

Sandon, Aug. 29.—During the past few weeks things have been progressing favorably in Sandon, the mining industry especially showing that improvement. The output of ore is stead
The Blanderd's Roberts assertation with the disposed pour pariers to ascertain what diplomatic or other assistance Italy will render her in commection with the dispute with Venezuela. The correspondent adds that similar steps will be taken with London and Berlin.

SLOCAN MINING

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Industry Shows Improvement—Fine Specimens of Ore Found in Several Properties

Sandon, Aug. 29.—During the past few weeks things have been progressing favorably in Sandon, the mining industry especially showing that improvement. The output of ore is stead-

TOW BRIANCE SECTION

FOR PRAIRIE SECTION

FOR PRAIR

People of Southern Australian City Give Another Hearty Welcome

THOUSANDS AWAIT COMING

Assured of Good Entertainment

Melbourne, Saturday, Aug. 29.—The United States Atlantic battleship fleet, under command of Rear Admiral Sperry, anchored in Port Phillip bay this evening after an uneventful voyage from Sydney. After passing Point Phillip Head this morning the ships received a continuous ovation from the shore and a vast excursion fleet, for the entire thirty miles to the anchorage grounds. The weather was beautiful.

Sperry anchored in Port Phillip Devine and peaches are more than an exchange and peaches are more than enough of the less valuable sorts. Pears will yield fairly, but are suffering from pests.

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Russian Scientit Russian from the

Sandon, Aug. 29.—During the past few weeks things have been progressing favorably in Sandon, the mining industry especially showing that improvement. The output of ore is steadily on the increase, in fact owners and leasers of surrounding mines are beginning to realize that the camp at last has passed the stagnation period and is now decidedly on the up grade.

TREASURY ROBBED ive Thefts From Vaults of St. arre Miquelon Colony Dis-covered Lately

Halifax, August 23.—Information comes from St, Pierre Miquelon of a big robbery in the French colony, discovered a few days ago when the official for the French government who visits St. Pierre every five year to inspect the treasury, made his regular visit. The sum missing is 38,000 francs. The money was the property of the French government and was kept in the vault of the freasury building at St. Pierre in leather bags, containing 25,000 france each. It is suspected that the robber is the work of some one connected Train of Nine Cars Loaded With Miners Sent Hurling Down a Slope

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Party of Men Caught in Ruins When Mine Train is Smashed

CAUSED BY RUNAWAY CAR

BALLOON RACE ree Starters in International Cor-test at Columbus—One Lands in Two Hours

note shortly before he started, saying that he had thrown out most of his ballast and would be unable to remain up more than an hour.

Flood Which Swept Town

The Queen Louise, with Lieut. J. J. Bennett of the British army balloon corps, as pilot, started at 5.50. It sailed slowly away to the northwest, and had not been reported early tonight. The Ville de Dieppe was out away at 6.20 and was soon lost to view in the darkness. The Chicago was not inflated when darkness fell and it will start temorrow afternoon.

Officers Hold Off Mob.

Douglas, Aris., Aug. 29.—Defying a mob of several hundred infuriated men, two heavily armed officers late last night marched out of the city hall with a negro, Frank Butler, who had shot Ernest Phillips, a white man, between them. Placing Butler in an auto, the party, holding the crowd at bay left the city and went to Tombstone, the county seat, where Butler was placed in the county jail. There is some excitement still in the city, but no indication of regial trouble.

London, Aug. 28.—Over eight mill- GOURT TO ENOURE INTO FOREST FIRES

Several Charges Laid Against Men Under Bush Fire

Saskatoon, Sask. Aug. 2s.—The first sample of this setagon's tocally grown of the year, due to rash and haster sample of this setagon's tocally grown of the year, due to rash and haster sample of this setagon's tocally grown outside stock broker, whose liabilities amounted to £27,000 and whose as amounted to £27,000 and whose as amounted to £27,000 and whose as a not save now general throughout this district, and next week should demonstrate than number 2. Threshing operations the debtors succeeded in dissipating the general standard of the debtors succeeded in dissipating interest is now centered.

It is expected that the steel laying on the Goose Lake line will be resumed about the beginning of next week, the work having been suspended and income of £7,000 a year, in an income of £7,000 a year, in an operation and income of £7,000 a year. In an operation are the debtor, on attaining the first caused so much damper age of 25 years, which took place age of 25 years, which took place age of the resulted to property estimated at £47,300, on which, at the date of the first that caused so much damper and the first trains are running with full cargoes of such general management of the first trains are running with full cargoes of such general management of the flow of the first trains are running with full cargoes of such general management of the flow of t

The Trilliponane allow carried properties of the control of the co

FIFTIETH YEAR

Casualties Resulting From the High Water in Southern Streams

HEAVY LOSS IN PROPERTY

of Folsom

Trinidad, Colo., Aug. 29.—Direct communication by wire with Folsom. N.M., which was devastated and isolated by the flood in Cimaron creek on Thursday night, was again established today, and it was learned that the stories in circulation to the effect that scores of people are missing are Homestead Entries

Ottawa. Aug. 29.—Homestead entries for the first six months of the calendar year totalled 13,749, as compared with 14,154 for the same period a year ago. Americans come first, with 908 entries, English second with 461, and Canadians from Ontario third, with 384.

Officers Hold Off Mob.

Douglas, Aris., Aug. 29.—Defying a Savanty Dead

Seventy Dead

Atlanta, Ga., Aug. 29.—With wire communication practically restored in the flooded sections of Georgia and North and South Carolina, late reports are coming to the Associated Press, showing improved conditions everywhere, with the single exception of the Congaree river, fifty miles south of Columbia. The water from the Congaree river has backed into Kingville, S.C., a junction point on the Southern rallway. Early tonight Kingville was submerged to a depth of nine feet. No loss of life was reported. The property loss is scant, but the river is reported still rising at that point. The loss of life remains at seventy persons, with eighteen known dead within the city limits of Augusta.

NEW PRINCESS. **EXCITES COMMENT**

London Paper Draws Deductions as to Nature of Passenger Traffic Here

STATE OF SHIPBUILDING

Industry on the Clyde is Not Very Flourishing—Few New Steamers

The great proportion of space given tirst class accommodation on the Princess Charlotte is referred to by the Shipping World of London as instancing the nature of the passenger traffic on the Pacific coast.

The article is from the Glasgow correspondent and deals with conditions in the shipping trade. If follows:

"There is not very much encouragement in the way of trade prospects to be gleaned from the shippinding figures for the half year now closing, or even from those for June, during which there were at times promises of a slight improvement. For the month the output on the Clyde was 20 vessels of 25,538 tons. Last month, the figures were 25 vessels of 11,072 tons, so that in this one respect, there is really an improvement. It is, however, more apparent than real, as the May tonnage was abnormally low and that of June is much below the average for the month. For the six months the clyde total is 141 vessels of 140,164 tons, as compared with 171 vessels of 32,347 tons in the first half of 1807. This is the comparison which shows the condition of trade and, even granting that 1907 was a record year, this year is very far behind indeed.

"It will, if there is not a great improvement soon, be still farther behind before the close of the last half of the year. It is a long time since there has been such a pronounced feeling of depression in what may be called the contract market. Shipbuilders are credited with keeping orders very private. This is no doubt true, but they are not doing so now more than they have been doing for years back. During June only two that could be called fresh and of any importance were announced. There is not one warship larger than a torpedo-boat destroyer

the reader will at once perceives, by another than the reader will at once perceives, by another than the reader will at once perceives, and a state of 1907 and the reader will at once perceives, and the reader will be the warranted by another than the perceived warranted by another than the perceived warranted by the provement some by Tork county. Liberal Because of lib-health.

Warranted because of the last half of the presents in what may be called the presents in the present in the present in the present in the present in the price of materials have up to this white the present in the prese

Contrary to the general belief ther was no rush to Ingenika. Only 12 me went in with horses from Hazelto Miners on the fork heard that other were coming down the Parsnip rive to the Finlay, but they have not yearrived. From Hazelton the trail the fork leads 60 miles to Babine, the 40 miles to Tacla leke. Most of the men sent their supplies from there to Bulkley house by canoe, and brough on the horses light. From the house the advance guard went to Driftwoo river, working upstream about miles before striking off for the Omneca. This latter river is the hardes in the country to cross.

MOVEMENT OF EARTH

Total Amounted to 800,000 Tons in Last Quarter in Great Britain

HEAVY FALLING OFF

Two-Thirds of Tonnage for British Owners-Nationality of Others

The ship building returns for the second quarter of the present year in Great Britain have been issued by Lloyd's Register. It need scarcely be said that they sum up a position which compares very unfavorably with those which dealt with the corresponding period of 1907, so far as the amount of tonnage under construction is concerned. It is better, however, says the London Shipping World, to be building less than to be building probably at a loss to the builders, and certainly to the detriment of owners. It has been clear enough lately that there is too much tonnage afloat for present chartering needs, and that the regular trades are mostly over-supplied. In the end, things will again come round; for the real carrying needs of the world are always increasing and new fields are opening out which may more than replace the old trades that are disappearing. Specializing is increasing, and, in respect of size, speed and luxury, and new inventions for bettering these, we are never in a state of finality. Let us then face the present position without undue dismay at its certainly depressing appearance.

The total of merchant tonnage under the search of the United King.

omers and a fine the control of the

from Deception, where they were run over by an engine white crossing the track just outside the station. A work train was standing still at that point, and as the two men crossed behind the caboose an engine came upon the other track and caught them, throwing them ten feet away. One was killed instantly, his skull being crushed, while the other died within twenty minutes. They were each about 20 years of age.

Hamilton Murder Mystery: Hamilton Murder Mystery.

Hamilton, Ont., Aug. 28.—Police Constable Barron was shot near the home of J. Bidwell Mills in 1903, and the police have maintained that it was the work of burglars. Mr. Mills caused a sensation today by announcing that unless the police took immediate action in the case he would lay information against the suspect, who he intimates is a man of position.

MAIL ROBBERY

Letter Bags Taken From Wednesda Night's Mail at Montreal and Their Contents Rifled

Montreal, Aug. 28.—Two mail bags, ripped and cut to pieces, were found along side the railway tracks at Montreal West today. With them were found a number of letters and torn papers, among which were found checks to the value of nearly \$7,000. Postoffice officials will make no statement, and it is impossible to tell whether the robbers got away with any large sum in cash or negotiable securities. The night mail on Wednesday is supposed to have been the occasion of the theft.

Ottawa, Aug. 28.—According to the Labor Gazette the loss of time to employees through trade disputes in Canada during July was approximately 21,000 working days, compared with the loss of 82,525 days in June this year and 81,100 in July 1907.

Police Court Tragedy Hamilton, Ont., Aug. 28.—Convicted of keeping a disorderly house and sen-

rival.

The Canadian-Mexican Pacific Steamship line is now running modern freight and passenger steamers from British Columbia ports to Salina Cruz, this railway's terminus on the Pacific. The actual haul by rail across the Isthmus of Tehuantepec from Salina Cruz to Puerto Mexico only takes half a day; from Puerto Mexico there are numerous fast direct isteamers to Europe. Therefore importers and exporters will find that the time in transit via the Tehuantepec route will compare very favorably with the time in jransit via the direct transcontinental railway lines.

Although this is a new interoceanic continental railway lines.

in Carolinas and Georgia

MEXICAN DISASTER

Town Wiped Out By Cloudburst and Fifteen People Drowned

Atlanta, Ga., Aug. 28.—With the number of dead estimated at a hundred and the financial loss placed at from two to five million dollars, the floods of the past week throughout the Carolinas and Georgia have been the most severe experienced by the States in their history.

Cities have been submerged, business demoralized, stocks of goods covered with slime, house furnishings ruined and buildings undermined and collapsed. Hundreds of acres of land have been wiped out completely. Travel by railroad is impossible, and many will suffer for food and shelter, for not all can be sheltered.

Disaster in New Mexico

Disaster in New Mexico

Trinidad, Colo., Aug. 28.—A flood in the Cimmaron river, following a cloud-burst, washed away a number of dwell-ings at Folsom, N.M., last night. Fif-

burst, washed away a number of dwellings at Folsom, N.M., last night. Fifteen persons are reported to have been drowned. Eleven bodies have been received. Ten miles of track and bridges on the Colorado and Southern railway were washed out. Trains have been it aid out for 48 hours.

A local undertaking firm today received a message from Folsom, ordering six coffins for persons drowned there in the flood. Folsom is a hundred miles south of Trinidad, on the Colorado and Southern railroad. The wires are down and details are lacking. Dan W. Wenger and two children are reported among the drowned.

Other known dead at Folsom are reported among the drowned.

Other known dead at Folsom are reported among the drowned. The house was washed away, and it is said that in addition to Mr. and Mrs. Wheeler and wife, whose bodies were found buried in the sand. Their house was washed away, and it is said that in addition to Mr. and Mrs. Wheeler their two children and Mrs. Wheeler their two children and Mrs. Wheeler's sister were drowned. Miss Lucy Creighton and Miss Rooke are also reported to have been drowned.

Latest advices received say that the entire town was swept away by the flood. The advices say searching parties have been formed and that it is expected that many more bodies will be found. The property loss is estitled. expected that many more bodies will be found. The property loss is esti-mated to exceed \$100,000.

mated to exceed \$100,000.

Augusta, Ga., Aug. 28.—The flood water at Augusta is receding rapidly, and as the water leaves the streets it is apparent that the loss has been under-estimated. In addition to the disasters already reported, several large mills and writelessle houses report damage running into the hundreds of thousends in the aggregate.

As the water goes further down, it is feared that further damage will be revealed. Twenty-two bodies have been recovered, and corpses are being found every hour or so. The Chronicle estimates the deaths at 60.

In some parts people who cannot leave their houses have not tasted food since Wednesday night. Many believe it will be necessary to ask aid of the outside world.

In some parts people who cannot leave their houses have not tasted food since Wednesday night. Many believe it will be necessary to ask aid of the outside world.

This and other statements the publishers of the World hold to be libelious, and they have accordingly entered suit for \$50,000, as stated.

untry there are thousands of people meless, and an appeal was issued

is short, eggs are selling at a dollar a dozen, and vegetables are held at four times their, value.

Boys Start Fire.

Port Arthur, August 27.—Two boys, White and Hansen, aged about 12, confessed starting fire this morning which did damage of nearly fifteen thousand dollars. The burned buildto ing was known as the old Toronto House on Cumberland Street, with pool-room and photographer downstairs. The boys entered the Burrows furnishing store last night, but found it empty. They went to the Toronto House and took shelter in a shed, where, on turning cold early morning, it where, on turning cold early morning, they lighted a fire on the floor. The boys were caught by the police and made full confession.

Light Arthur, August 27.—Two boys, Who, the police say, has for a long time been victimizing Paris jewellers. He was arcested after having attempted to carry out a bold robbery. He drove up to a jewellers in an automobile with a female accomplice and asked that jewels of great value be shown him. In the meantime, the woman pretended to faint, and under the cover of confusion caused by this, the man abstracted a number of jewels. He was at once seized. It is estimated that his total recent robberies foot up to more than \$50,000.

Hindu Charged With Theft

Argentine War Vessels Buenos Ayres, Aug. 28.—It is now believed that the vote at the secret sitting of the chamber of deputies on believed that the vote at the secret sitting of the chamber of deputies on Wednesday, authorizing an expenditure to approximate \$65,000,000 on naval armaments, will be rendered practically nugatory by modifications in the amount and the form of disbursement to be set forth in a bill which will be introduced and undoubtedly passed by a hostile majority in the senate. Such action on the part of the senate would unquestionably result in a conflict between two branches of the legislature, as it is stated the chamber would refuse to accept such amendments in view of the present attitude of Brazil. The feeling is to strengthen the national defences, although it is considered not unlikely that, if the measure becomes law, an understanding would promptly be arrived at with Brazil, whereby the necessity for the large outlay involved would be obviated. would be obviated.

Amsterdam, Aug. 27.—Conflicting statements have been current concerning the health of the Queen, and the Telegraph this morning says:—'It is learned that Queen Wilhelmina's health is good, and it is probable that a communication will be made shortly that will cause public joy."

Montreal Mail Robbery Montreal, Aug. 28.—The contents of the mail bag found alongside the Canadian Pacific track near this offy belonged to a bag bound for Winnipeg. The postoffice authorities say that the train did not carry registered mail, and consequently the robbers made a poor haul. (Retail Prices)

Some September Suggestions

AUBURN CREAMERY BUTTER, 3 lbs. 31.00 FINEST ISLAND FOTATOES, per sack \$1.25

B. C. GRANULATED SUGAR, per sack \$1.25

ROYAL HOUSEHOLD FLOUR, per sack \$1.60

DIXI, THE PASTRY FLOUR, per sack \$1.60

DIXI CEYLON TEA, 3 lbs \$1.00

COOKING APPLES, per box \$1.25 LARGE TESTED EGGS, per dozen 30c PREESTONE PRESERVING PEACEES, PER BOX. \$1.25

DIXI H. ROSS & COMPANY

Up-to-date Grocers

Where you get good things to eat and drink Tels. 52, 1052 and 1590.

Economy Jar Demonstration still continues here.



For Chopping Food of any kind-Meat, Fish, Vegetables, Fruit-Use Sargent's Gem Food Chopper

It saves time, trouble and strength, greatly simplifying the making of mince ples, hash, Hamburg steak, croquettes, fish balls, curries, salads, and many other favorite dishes It is also a great economizer in saving "left over" food from waste. It is simple, strong, durable, easily cleaned. Does not mash, tear or grind food, but chops it, either time, coarse or medium. Has self-sharpening knives.

The Hickman-Tye Hardware Co., Ltd. 544-546 Yates St.

OUVER PAPERS IN NEW LIBEL SUIT Calgary, a bag bill showfiake, a bag snowfiake, a bag snowfiake, per bbl. Moffet's Best, per bbl. Moffet's Best, per bbl. Three Star, per sack

ltalian Captain's Speech

Beattle, Aug. 28.—In a speech at a banquet here last night Capt. Cusani, to fi the Italian cruiser Puglia, said that had President Roosevelt been a few generations ahead of his time there would be a united North America. He paid a glowing tribute to the American people generally, and said that the president of the United States had made himself felt all over the world, and that he would be revered in years to come far more than at present. He

Lupaska, of San Francisco, who, the police say, has for a long time been victimizing Paris jewellers. He was arrested after having attempted to carry out a bold robbery. He drove up to a jewellers in an automobile with a female accomplice and asked that jewels of great value be shown him. In the meantime, the woman pretended to faint, and under the cover of confusion caused by this the man ab-

Hindu Charged With Theft New Westminster, Aug. 28.-At the city police court yesterday a prominent Sikh named Pulla Singh was committed for trial for stealing a sum of \$100 from a fellow countryman named Hazara Singh. There was a large attendance of Punjabis and other British Indians, and a priest from Vancouver was present. Otta Singh acted as interpreter. The prisoner and the accused had been both in the police force in the far east, and, according to the witnesses, Hazara had entrusted the prisoner with five twenty dollar pieces, which he would not return. He was committed to the higher court for trial. Six Indian men, one full-blood woman, three half-breeds, and a white man were fined for drunkenness. city police court yesterday a promi-Reported Timber Land Deals.

Vancouver, Aug. 28 .- A deal involv Vancouver, Aug. 28.—A deal involving \$27,000 is reported to have been completed by Joseph Martin and his business partner, Frederick Dresser. The deal was for timber limits on Blue inlet, and the purchasers are said to have disposed of a tract of 10,000 acres at Bella Coola to an American syndicate. The latter price, though withheld from publication, is stated to have been satisfactory,

THE LOCAL MARKETS

and that he would be revered in years to come far more than at present. He had set standards for the rest of the world in dealing with people as a ruler, and was the peacemaker of the world today.

Thieves' ingenious Plot.

Paris, Aug. 28.—The police here yesterday arrested an American thief, known under the name of Benedict Lupaska, of San Francisco, who, the police say, has for a long time been victimizing Paris jewellers. He was arrested after having attempted to carry out a bold robbery. He droye up to a jewellers in an automobile with a female accomplice and asked that lovels of great value he shown him.

FOR SALE—Reg. Jersey Bull. "Ben. Marjoram" of "Ben Lea" H. R. No. 70177, sire "Ben Marjoram," 55653, dam "Alberta's Maiden" 105242, dropped Feb. 1905, bred by D. C. Dillworth, Spokane, Wash. First as yearling at Victoria exhibition, 1906 and again first as 2 years, 1907. From extragood butter stock of St. Lambert and Stoke Pogis strain. Also, a small flock of reg. Shorpshire Ewes and a few Rams. Geo. Hetherbell, Colwood B. C.

FOR SALE—Registered Hampshire lambs, from prize winning stock.
ply to W. Grimmer, North E

Excursion of Amer - Takes P

RECEIVED BY

Local Legal Lumir

A large contingent of yers who have been at slons of the annual ramerican Bar associa victoria shortly after terday afternoon on the kane, which had been tered for the occasion Bar association, who leasts during the pasts hosts during the pas Bodwell, K.C., who ha tle as the representative Columbia bar on the with the visitors. The the outer wharf by a local bar who turned their American confres After a short delay a merican lawyers, man accompanied by their corted to the convey them and taken for a the city. All the available been regulsitioned slope as well as thirt number of automobiles guidance of the member. tle as the representati number of automobiles guidance of the memb bar, the visitors broke parties and were then the beach drive, throu park and then out pas to Oak Bay, coming by via Rockland avenue. late in the afternoon a unusually overcast an time of year, the visite their praise of the nat the scenic drive along were conducted, an e-could probably not be any other city on the fine residences on Rock their beautiful grouds their share of encomiur their beautiful grouds their share of encomium of many hued flowers to where being in particular favorable comment.

After the drive the escorted to the hotels a modation had been set though upwards of a forced to sleen shown forced to sleep aboat owing to its being th and a Saturday, rooms comers could not be short notice which had

Seattle Make The annual convention and Bar association and Bar association and Basen and the sessions saying the have they been so we they were in Seattle, cident which occurred ing of the visitors and mg of the visitors and surmounted, is typical which invariably seems Sound city when an esents itself in any way upon the good name of the place. It had been determine the visitors at the N It had been determit the visitors at the N hotel, and the fact hitised far and wide in gotten out for the occa people had promised to open by the time the and to turn the new it the Seattle Bar asso charge of its inaugurat moment the hotel peopentertainment commit Richard Saxe Jones a

Richard Saxe Jones, a yer almost as well knoas in Seattle, was chan hotel would not be fur it would be unlike Seeral and Mr. Jones in daunted by such a sthat of an hotel at wh were to be received in The hat was passed are were to be received in The hat was passed are extra sum of money. Then the committee we people and engaged to floors of the New Win its unfurnished stanished it in the best Friday evening held to guet there according to riday evening held to quet there according to The affair was an und and the result fully was tra trouble and expens in replying to the toas Columbia bar made w admit to have been the evening. He emphas of unity which join t and especially their professions, in friendly professions, in friendly

amity. In the evening the v. hosts assembled in the the Empress hotel wh joyable time was spen ecdotes and general whiling away the hotately our friends from have but little time to eight this morping the again for a trip thro beyond San Juan islaturn, making for Bell ness the lifting of a satwelve miles from tha back to Seattle which reach about six in the prospect of Richard Sting his first night's weeks.

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PANY ment Street drink

\$1.25

kind-Meat Chopper ength, greatof mince pies, equettes, fish many other great econofood from urable, easily ear or grind ne, coarse or ng knives.

re Co., Ltd. 46 Yates St.

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MANY LAWYERS

VISIT VICTORIA

Figure 200 Andrews Bar AsCommission of the Brown of the State

Figure 200 Andrews Bar AsCommission of the Brown of the State

Figure 200 Andrews Bar AsCommission of the Brown of the State

Figure 200 Andrews Bar AsCommission of the Brown of the State

Figure 200 Andrews Bar AsCommission of Columbia bar made what the visitors admit to have been the speech of the evening. He emphasized the bonds of unity which join the two nations, and especially their respective legal professions, in friendly intercourse and amity Production of Kootenay and Boundary Mines for Past Week and for Present Year

professions, in friendly intercourse and amity.

In the evening the visitors and their hosts assembled in the dining room of the Empress hotel where a most enjoyable time was spent, speeches, anecdotes and general goodfellowship whiling away the hours. Unfortunately our friends from across the line have but little time to spend here. At eight this morning their steamer sails the Empress hotel where a most enjoyable time was spent, speeches, aneedotes and general goodfellowship whiling away the hours. Unfortunately our friends from across the line have but little time to spend here. At eight this morning their steamer sails again for a trip through the straits beyond San Juan island. There they turn, making for Bellingham to witness the lifting of a salmon trap about twelve miles from that city, and then back to Seattle which they hope to reach about six in the evening with a prospect of Richard Saxe Jones getting his first night's sleep for two weeks.

Prominent Men Hore

A large number of the visitors are from the state of Washington, but there are also lawyers from nearly every state in the union. Best known of the process of them all, in Canada at any rate, is standard.

Week and year to date:
Boundary shipments—

Week.

Granby 13,471

Mother Lode 10,492

Oro Denoro 1,580

Rawhide 220

Brooklyn 160

Sally 22

Other Mines Nil

Rossland shipments—
Centre Star 3,549

Le Roe No. 2 682

Evening Star 30

Other mines Nil

Slocan-Kootenay shipments—
Sally 220

Other min

Prominent Men Hore

A large number of the visitors are from the state of Washington, but there are also lawyers from nearly every state in the union. Best known of them all, in Canada at any rate, is Judge Jacob M. Dickinson, of Chicago. He represented the United States before the Alaska boundary commission in London, is a past president of the American Bar association, as well as one of the most prominent lawyars in the States. Then there was J. M. Lehman, of St. Louis, who was on Friday elected president of the American Bar association for the ensuing year and stands with Judge Dickinson at the head of his profession. Among the other guests whose names were recognized were R. A. Bailinger, examayer of Seattle, and at present commissioner of the general land office at Washington, D. C., and member of the recommissioner of the general land office at Washington, D. C., and member of the reason assigned and in ampaign committee which is conducting Mr. Taft's candidature is conduction.

North Star

Richmond 251

Bluebell 159

Standard 127

Silver Cup 119

Arlington 71

Rambler Cariboo 38

89

INCREASE IN SUICIDE Unemployment is Reason Assigned for Large Increase in London

the reason assigned for a deplorable increase in suicides and attempted suicides in London and many provincial towns. No fewer than seven cases of this kind were inquired into by London coroners and police magistrates in

Neison, Aug. 29.—Following are the shipments from the mines of south-eastern British Columbia for the past week and year to date:

COSTUMES



CREATIONS

FALL BLOUSES

You want smart Shirt Waists and beautiful Blouses for fall and winter wear. For everyday and special occasions, we have secured the most magnificent aggregation ever imported into the west, and we intend to sell these fascinating goods at astoundingly low prices. We quote a few examples:

In Muslinette, Muslin and Flannelette

mauve motifs, lace yokes, collars and edges, three-quarter sleeves. London West End price 4s. 6d. Special Price-

50c

IN FANCY DE-

LAINES all shades,

lace yokes and col-

lars, shirred fronts,

buttoned at back,

three-quarter sleeves.

London price 8s. 6d. Special Price—

dainty blues, cham-

\$5.00

ial Price-

IN CHECK MUSLINETTE, blue,
green, pink and mauve motifs, lace yokes, collars and stiff collars, long lace yokes, lace in
IN FETCHING IN DAINTY FLANEULETTE
STRIPED MUSLINS, navy, green, red and mauve, deep lace yokes, lace inbuttoned from long. stiff collars, long sleeves. London West End Price 5s. 6d. Special Price-

75c

75c In Dainty Delaines and Vyella IN CHECK DE- | IN VYELLA |

LAINES, latest style white collars, long sleeves, button front, well worth \$2.50. Special Price-

\$1.25

\$1.00

FLANNEL, new fancy stripe designs, long sleeves, buttoned front, regularly sold at \$3,00.

Special Price-

sertion, button back,

three quarter sleeves.

London West End

price 6s. 6d. Special

\$1.50

elaborately trimmed

with lace, buttoned

backs. Special Price

\$3.75

In Extra Choice China Silk IN CREAM SILK, | IN PINK BLUE,

IN CREAM SILK. IN CREAM SILK. V shaped yokes of prettily tucked, long lace and silk, threesleeves, buttoned quarter sleeves. Spefront. Special Pricecial price-\$1.50

\$2.50

MERV. SILK BLOUSES, in very pagnes, mauves and nile; lace yokes, and triumings of cream pleated chiffon and silk medallions Spec-

SILK BLOUSES, trimmed with knife pleating, face yokes,

lace yokes and insertions. Special Price-\$2.50

and NILE SILK

buttoned front, long

sleeves, Regular

London Price 6s. 6d.

75c

HANDSOME DE

LAINE, BLOUSES.

trimmed with silk

guimpe, buttoned front, regularly sold

at \$3.00.

Price-

tucked.

Special

Special Price-

In Taffeta and Merv' Silk and in Lace BLACK TAFFETA | BLACK MERV. | ALL

AND MERV SILK BLOUSES, daintily tucked and trimmed with lace insertion, three quarter sleeves, buttoned back or front. Special Price | Price-

lace edges, three-quarter-sleeves, buttoned back. Special low, Special Price of \$4'50 and

\$3.75

BLOUSES, trimmed with nile, blue and mauve silk, V shaped yokes, buttoned back, three-quarter

\$5.00

Every Lady Should Secure a Complete Equipment of Fascinating Blousewear at this Opportunity

ANGUS CAMPBELL & CO.

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C.D.C. COIONIES.
The STAMERY S. PROPERTY OF THE PROPERTY OF THE STAME ST

EXQUISITE SOUVENIRS

Our store is a busy mart wherein the Art Works of both Occident and Orient can be found in great profusion. Of course it is our business to furnish beautiful homes and hotels, which accounts for the magnificent array of suitable Souvenirs—something different from the ordinary teaspoon or child's mug sort of thing-"Don't You Know."

"Aller Vale"

Take, for instance, "Aller Vale" pottery, made in Devonshire, typical of Early English earthenware, most suitable for decorative work on mantel, shelf or cabinet, or for everyday work on the table, etc. Each piece is engraved with a quaint motto, Freens like fiddle strings mauna be screwed ower ticht," but there are dozens to select from at 25c, 40c, and 75¢

Wedgwood

We have a magnificent stock of genuine "Wedgwood," from the lordly dinner service to the Jasper match box at 50¢, or you can purchase a copy of the celebrated Portland Vase for \$3.25, or a Jasper Teapot for \$1.75.; a Puff Box costs \$1.25. They are all direct from the famous Wedgwood pottery-we are selling agents

"Royal Doulton Ware"

Needs no recommendation at our hands, its reputation is already world-wide. We have a very fine assortment of selected pieces of "Royal Doulton Ware." There is no occasion for you to wait until you go to Europe; we can suply you much cheaper than you can secure it for; besides, you have an opportunity of seeing most all the other celebrated art wares at the sametime. Our busy mart is full of suggestions.



"Carlsbad"

For those who prefer Continental Art China we have "Crown Carlsdad" China" Cups and Saucers at 50¢, Salad Bowl, \$3. Fourteen-piece Chocolate Set, \$5. Or your wants will probably be easily satisfied from our stock of Limoges, in which we have some very fine pieces.



"Aynsley" The "Aynsley" Pottery has a reputation second to none; their Cups and Saucers are displayed in the china cabinets of the

most noted collectors. We have secured a representative assortment of "Aynsley" Art Cups and Saucers which we shall be glad to show you, at 75c, \$1, \$1.50 and \$2.50

English and Bohemian Glassware

Nothing could be more acceptable than a gift or souvenir of dainty Glassware. We have collected some very beautiful specimens together; these you will find in our first floor showroom, close to the entrance. You can purchase a most ornamental and attractive English Epergne for a dollar. By-the-by, we can show you the finest collection of brilliant Cut Glass in our Cut-Glass room on the same floor.



Hints from Our Silverware Section

STERLING MOUNTED CUT GLASS VA-SES—Very dainty. Each \$3.00, \$2.00, and\$1.50 STERLING MOUNTED GLASS VASES—Attractive designs. Each \$1.00 and ..75¢

BERRY SPOONS—Sterling silver, new shapes, each, \$7.00 and..........\$6.00 CREAM LADLES-Sterling silver, at, each BUTTER KNIVES—Sterling silver, neat designs. Each \$3.00 and \$2.50 SALT SPOONS-Sterling silver, at 50¢



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AN HOUR WITH THE EDITOR SECTIONS

SOME SISTER PLANETS

The most beautiful object in the night sky, as seen by the unassisted eye, and, of course, exclusive of the moon, is the planet Yenus. This planet is somewhat smaller than the earth, but is larger than either Mercury or Mars, its diameter being 7,700 miles. Its volume is 32 per cent that of the earth. he distance of Venus from the Sun varies, but the verage is 67,200,000 miles. When we see this planet its brightest, it is about 26,000,000 miles away, his is worth thinking about a little. This world your appears to be a body of very considerable magnitude. It is, let us say, in round numbers 6,000 miles from Victoria to London. When a person has made the journey and returned home, he has traveled about 13,000 miles. Venus is 2,000 times as far away. If one should journey from Lonto Auckland and back again by way of Victoria, the distance traversed would be the one-thousandth part of the distance from the earth to Venus when that planet is nearest us. Thus we get some sort of a measure of celestial distances. Now note that at one thousand times the distance from London to Auckland and back again, a sphere nearly as large as the carth looks to the unaided eye at night only like gleaming point of light. When Venus is seen in day time, which sometimes happens, the glare of Sun so offsets the brilliancy of the planet that latter no longer gleams with rays, but presents a distinctly visible surface. It is to be added that when Venus is nearest us we do not see its full disc, but only a section of it. If the whole illuminated part of the planet could be seen at that time, it ould be a spectacle of astonishing splendor. Ven requires 225 of our days to make the journey around he Sun, but astronomers are not certain about the time required by the planet for a revolution around its axis. Some of them think that it always turns the same face to the Sun; others think it revolves as the earth does, once in 24 hours. Venus appears have an atmosphere of some kind. Its surface is apparently very mountainous, and estimates have been made placing the height of some of the peaks at 50 miles. So far as is known, there is no reason why Venus may not be inhabited. Venus has no

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Mercury is a small planet, being smaller than Mars, and its orbit is relatively so near the Sun that it is seldom seen, the reflected light from its surface being lost in the glare of the sunlight. It is 3,060 miles in diameter and its path is 35,000,000 miles from the Sun, 88 of our days being required for its revolution around the central orb. Doubt exists as to the revolution of this planet around its axis, the same suggestions being made on that point

as in regard to Venus. The gap between the orbits of Mars and Jupiter long ago attracted the attention of astronomers. There is a more or less regular gradation in the distances of the other planets from the Sun, and to account for the fact that the space between the two planets named was greater than it ought to be in onformity with the rule, the suggestion was advanced that an invisible planet had its orbit there.
An association of twenty-four astronomers was formed to search for the supposed planet; but they found nothing: Other astronomers were more for-tunate, and on January 1, 1801, Piaggi, an Italian, ound a little planetary body, to which the name of Ceres was given. Since then many more such bodies have been found, and the list now includes more than five hundred. The largest of these planetoids is estimated to have a diameter of less than 500 miles. Most of them are very much smaller than this. Doubtless there are many thousand as than this. Doubtless there are many thousands of them that are invisible even to the most powerful telescopes. These planetoids move in orbits which cross and recross another in such a manner that when laid down on paper they look like network. If the Solar system could be viewed from a great distance this belt of planetoids would look not unlike the rings of Saturn. When one looks out over the Strait at a ship rounding Race Rock at night, only solid glare of light is seen, but as the ship comes nearer the several lights are readily made out. So these planetoids, viewed from a great distance, would present the appearance of a band of light encircling the Sun. One of these planets, known as Eros, and numbered 433 on the list, has a peculiar orbit. At one part of its course around the Sun it comes within the orbit of Mars, and, in point of fact, approaches nearer the earth than any known celestial body, except the Moon. One theory as to the origin of these planetoids is that they are fragments of a large planet, which, through some unknown agency, was broken to pieces. Another theory is that in the formation of the Solar system from nebulous matter, a continuous ring was developed, which revolved around the Sun as the tire of a wheel revolves round the axle. This ring, it is suggested, consisted of waste matter not taken up by the formation of the planets, and as it cooled it broke into fragments, which have continued to move in a path similar to that occupied by the ring. All this, however, is little more than scientific guesswork. The existence of this host of small bodies, many of them with surfaces smaller than Vancouver Island, pursuing their way around the Sun, in paths that cross-each other, and yet moving in such strict obedience to law that, so far as is known, they never come into collision, is one of the most wonderful things told us by astronomy. And it may be added that great comets come from regions far beyond this ring of planetoids and dash across their paths on their journey to the Sun, and yet there is no record that

MAKERS OF HISTORY

any one of these celestial atoms, for so they are in

comparison with other bodies, has even been dis-

turbed in its appointed journey. Truly the heavens

XXI. In order to preserve the continuity of the story of human progress as outlined in these papers in connection with the careers of the various individuwhose names are inseparably connected with certain epochs, it is necessary to retrace our steps a little in point of time, and treat briefly of the posiwhich Christianity occupied in the affairs of mankind during the years in which the Teutonic races were increasing in political power. At the time of the Crucifixion, it may be said, the civilized world had no recognized religion. The wealthy affected to shape their lives according to philosophy; the masses were given over to superstition. It is true that among the Jews the old monotheistic faith survived in form, at least, and that among certain of the Romans the ancient Babylonian cult of Mithras had been revived; but, speaking generally, the civillzed world may be said to have been irreligious, by which it is not meant that it was given over to wickedness, but only that it recognized no obliga-tion to divine law. Juhan, who became Emperor of Rome in A.D. 361, in his satire known as "Caesares," calls the greatest offence of his predecessors "sin against philosophy," of which, by the way, he re-garded Marcus Aurelius as the best exponent. The barbarous tribes surrounding the Roman Empire had a weird mythology, in which it is not at present casy to distinguish between gods and men. The world, or at least that part of it included in Southern and Central Burope, Western Asia and Northern Africa, was ripe for a religious movement. This

was inaugurated by the followers of Jesus of Nazareth, and the complete tolerance in religious matters,
which was the recognized policy of Rome, made the
way easy. It is a mistake to suppose, as many do,
that the Roman authorities were hostile to the
Christians, at least at first. Later they became so,
not so much because of opposition to Christianity itself, as because they looked upon it as an offshoot
of Judaism, which was the one religion of which
they were inclined to be intolerant. Had it been a
national religion, it would never have been interfered with, but being a faith which aimed at universal dominion, the emperors came in time to regard it as threatening their power. Its insistence
that Christ was to come and set up a kingdom upon
earth did not contribute to the security of its adwas inaugurated by the followers of Jesus of Nazarearth did not contribute to the security of its adherents. Notwithstanding these things, Christianity prospered exceedingly, and towards the close of the third century the new religion was the dominant factor in the lives of the great majority of the people. The rapidity of the progress which the new faith had made to bring it to this eminence must be regarded as one of the most extraordinary things in the history of mankind. Meanwhile the teachers of Caristianity, fired with seal, had disregarded the confines of the Empire in preaching the Gospel, and to such an extent that Tertullian, writing about the year 200 was able to say that the religion of the Nazarene had penetrated to regions which the arms of Rome had never reached. How far it had made its way cannot now be learned with any accuracy, for these heroic missionaries of the early Church were more anxious to convert the world than to tell the story of their achievements. But the greatest single act by which Europe be

came Christianized was the adoption of the new faith as the official religion of Rome. This was brought about by an edict of Constantine, promulgated about the year 320. Five years later he summoned the great Council of Nice, at which he himself presided, although he had not at that time openly professed Christianity. At this Council, 818 out of the 1,800 bishops in the Empire attended, and at its conclusion the Nicene Creed, as it was called, was adopted, a creed which is today accepted substantially by all the churches of Christendom. The adoption of this creed and the impetus given to Christianity by the protection accorded by the Roman power in the course of the next few generations made it supreme over Western and Southern Europe. Just to what extent Constantine himself was to be regarded a Christian is open to doubt. His nephew and successor, Julian, describes him as a man capable of great things, yet abandoned to pleasure. We know by the monuments erected by him that he feigned at least to acknowledge the ancient gods of Rome, and it is certain that he was baptized only a short time before his death; yet in considering his place in the making of history, these things need not be taken into account, for he gave Christianity a standing that it never lost. Even Julian, who was given the name Apostate, because he refused to follow his predecessor's example and accept this religion, and who wrote cleverly in contravention of its teachings, treated it with the utmost toleration, which seems to have been inspired by indifference, and all his successors were, nominally at least, Christians. Flavius Valerius Aurelius Constantinus was born

in Moesia, a Roman province which bordered on the Black Sea south of the mouth of the Danube. The date of his birth is uncertain, but it was about A.D. 270. His father was Constanting Chlorus, who was joint emperor with Galerius. Constantius ruled the western part of the Empire, and died in York in A.D. 306. He appointed as his successor Constantine, who was with him at the time. Galerius declined to recognize him as Augustus. In the patitional dies recognize him as Augustus. In the political dis-turbances which ensued no less than six emperors were exercising authority in different parts of the Empire at the same time. Constantine led an army into Italy, and in A.D. 312 made himself emperor of West. Later Licinius became emperor of the East in A.D. 313. Ten years later, by the defeat and death of Licinius, Constantine became sole ruler of the Roman dominions. He died in A.D. 337. of the notable acts of his career was the removal of the Imperial capital from Rome to Byzantium, where he erected magnificent structures, proclaiming it as capital under the name of Constantinopolis, which name, anglicized to Constantinople, the city bears to this day.

Personally, Constantine was a man of liberal views, and of a disposition not greatly sullied by the vices of the day. His reforms were many and, on the whole, although his reign was marked by a few conspicuous acts of cruelty, he was a just ruler. During the reign of Constantine the bishops of Rome were Marcellus, Eusebius, Miltiades, Sylvester I. and Marcus. Very naturally the papal organization was at this period not very well stablished. It had not begun to exercise any political power, and did not do so for more than a century after Christi-anity had been proclaimed the majoral religion of

GENESIS OF A RELIGION

Assuming that mankind existed before the Ice Age, also assuming that the traditions of the Norse-men as to the struggles for existence in the period, when the Frost Giants strove with each other, are recollections of that terrible era in the history of the world, what would naturally be tooked upon then as the greatest of all things, that which was most to be desired, that which was capable of doing the most for men? We think the answer is: Fire. Suppose that we today were overwhelmed by a disaster, the chief factor in which was excessive cold, would we not place fire above even food as a necessity of life? od we might hope to find, if we could keep alive, but without fire we would inevitably die. It is pos-sible that herein we may find the origin of the place. which fire held in ancient religions. In the earliest ages there were vestal virgins, whose duty it was to keep the sacred fires ever alight, and so momentous a task was this that it could only be entrusted to the purest of the race. From being the first of necess ties to becoming a holy thing the transition would be very simple and natural. If all the fires in the world but one should be extinguished, and we should lose the art of making fire, and this is quite a sup-posable case, would it be possible for us to guard that single fire too rigorously? Would we not resolve that whatever else we might do, we would always keep one fire burning? From fire-worship to sun-worship, the transition would be easy enough. Christianity has borrowed many of its expressions from sun-worship. John speaks of the divine nature of Jesus as "the light that lighteth every man that cometh-into the world," and the New Testament has many expressions of the same kind. In Malachi we many expressions of the same kind. In Malachi we read "But unto you that fear my name shall the Sun of Righteousness arise with healing in his wings." We do not suggest that Christianity is a form of sun-worship, for that would be absurd, we only mean that it has adopted expressions from this more ancient cult, and this, if we stop to think, must necessarily have been the case, for otherwise its teachings would not have been intelligible to those to whom they were addressed We have seen when we have considered the origin of the great Christian festivals of Easter and Christians, that they synchronize closely with great festivals of the sun-worshippers, and indeed the day we set spart for the worship of the Creator bears the name of the

the same of the sa

of Sunday, we to preserving a tradition of the ancient days when sun-worship was common among the Teutonic tribes from which we have descended, and perhaps we are unconsciously commemorating some event or custom, the date of which was in that far off time when the Frost Giants waged their awful war.

Famous Frenchmen of the Eighteenth Century

(N. de Bertrand Lugrin.)

DIDEROT AND BUFFON

Emile Zola gave to the philosophical evolution of the eighteenth century the name Naturalism, as dis-tinguishing it from the literary movement immedi-ately following which he described under the term

The earlier philosophers had treated man as an abstract being, independent intellectually of hature and her powers. The Naturalistic school of the eighteenth century strove to teach man's relation to, and his place in, nature. Rousseau most beautifully endeavored to prove this in his "Emile" and "Contrat Social." and the combined effort of all the philosophers might be termed an effort to

solve, with the aid of nature, all human problems. "This evolution," writes Zola, "was in letters, as in science, a return to nature and humanity, combined with carefulness of scrutiny, exactitude of anatomy and truthful portrayal of whatever existed. For this be it was necessary to study man in all the sources of his being, so that one might really know him before formulating conclusions, after the fashion of the idealists who simply invent types. writers had to reconstruct the literary edifice from its very base, each in turn contributing his human documents in their logical order."

The evolution in human thought could not pro ess without some sort of a social upheaval, and the people being dissatisfied with the existing conditions, and events being ripe for a precipitous change, this upheaval followed in the form of the

French Revolution. Diderot has been described as the great literary figure of this period. For his untiring energy in never abandoning and finally completing the En-cyclopaedia, he deserves first place among that body of philosophers who produced that monumental mass of literature. This great work was a very much enlarged edition of the English collection of Ephraim Chambers. D'Alambert worked with Diderot, and Voltaire contributed several articles, though the latter soon ceased writing for it, as he was not permitted to express himself as freely as he wished. The Encyclopaedist's idea was to make a collection of all the arts, all the efforts and talents of the epoch, so as to give a clear and lucid description of the advance of science, having for its fixed aim. of the advance of science, having for its fixed aim an "aggressive emanoipation of thought." The Jesuits offered their assistance but the offer was declined, the philosophers did not wish religious prejudice to have any place in their work. This united effort upon the part of the leaders of thought dismayed the clergy, and antagonized the Church. The government gave orders that Diderot's papers should be seized. In spite of this, however, the publication of the Encyclopaedia went on, and it was finished nearly twenty years before Diderot's death.

The latter was born in 1715 and died in 1785. He

The latter was born in 1715 and died in 1785. He was a versatile writer, producing not only philo-sophical works, but numerous plays and musical treatises. He was of an amiable disposition and had hosts of friends whom he was fond of saying he only lived to please. "A pleasure which is only for myself affects me but slightly, and lasts but a short time," he used to say; "it is for friends that I write, read, reflect, meditate, hear, look, feel. I am always thinking of their happiness. Does a beautiful line strike me? They shall know it. Have I stumbled upon a beautiful trait? I make up my mind to communicate it to them. Have I before my eyes some enchanting scene? Unconsciously I meditate an account of it for them. To them I have dedicated the use of all my senses and all my faculties, and that, perhaps, is the reason why everything is exaggerated, everything is embellished a little in my imagination and my talk."

It has been claimed for him that he is the father of the modern domestic drama, and his "Pere au familia" and his "Le Pils Nature" marked the be-

famille" and his "Le Fils Nature" marked the beginning of a new era in the history of the stage. It is for the effect of his philosophical writings, how-ever, that he is best known. They place him, in point of literary excellence, on a par with Voltaire and Rousseau. He has been described as an atheist, and we can judge how far this is true by his own words: "Oh God, I know not whether Thou art, but I will think as if Thou didst see into my soul, I will act as if I were in Thy presence.'

Diderot died a poor man as far as worldly wealth is concerned, but he was rich in friends, who sur-rounded his bedside at his death, and long and sincerely mourned him.

BUFFON

Critics are not agreed as to the credit due Buffon as a Naturalist. That he was an eloqueat and mas-terly writer is the verdict of all, but it has been said of him that he did not hesitate to sacrifice scientific principles at times for the sake of literary elegance There is no doubt that he was first and foremost a rhetoritician. Guizot described him as a man whose ideas came out in the majestic order of a system under powerful organization and informed, as it were, with the very secrets of the Creator. M. Fleurens said of him, "Buffon aggrandizes every-

He was born in Burgundy in 1707, of a wealthy and prominent family, and spent his youth travel-ing extensively. He studied mathematics and mechanics, but later gave his time almost entirely to botany. He was appointed superintendent of the Jardin du Roi, and went to a great deal of personal expense in opening new galleries, making collections and constructing hot-houses, Louis XV. delighting to second any of his schemes. Buffon was an indefatigable worker, always up and dressed carefully by five in the morning, and walking up and down through his gardens, carefully meditating upon down through his gardens, carefully meditating upon his plans for the enlargement of the Jardin du Roi, the improvement of his own vast estates and the study of botany in general. "I dedicated," he wrote, "fourteen hours to study; it was my sole pleasure. In truth I devoted myself to it far more than I troubled myself about fame; fame comes afterwards.

it may, and it nearly always does."
In the "Histoire Naturelle," his first work, there was much beauty of language, novelty and forcefulness of thought and many boldnesses. The lat-ter caused some anxiety, but his writings were so moderately worded, and were of such unquestionable merit, that they did not suffer the fate of some of merit, that they did not suiter the late of some of those of the other philosophers, in spite of the breach of his views. He continued to write until his death, producing an enormous number of books, all of which are distinguished by their great literally

ary ability. "I am every day learning to write," he

used to say at seventy years of age.

Many of Buffon's views have been disputed by later scientists, but undoubtedly there was much later scientists, but undoubtedly there was much truth in his arguments, and by them he opened the way to the naturalists that came after him. Guizot writes: "Buffon defined the epochs of nature, and by the intuition of his genius, absolutely unshackled by any religious prejudice, he involuntarily reverted to the account given in Genesis, "We are persuaded, he says, "independently of the great authority of the sacred book, that man was created last, and that he only came to wield the sceptre of the earth when the earth was found worthy of his sway."

Buffon has been accused, as have all the other philosophers of the eighteenth century, of shutting God altogether out of their reasoning in regard to the phenomena of nature. Let us read a portion from his work, and see how far this accusation was true in regard to the great naturalist:

"Nature is the system of laws established by the

rue in regard to the great naturalist:

"Nature is the system of laws established by the Creator.

The varieties of Nature were destined to appear only in course of time, and the Supreme Being kept them to Himself as the surest means of recalling man to Him, when his faith, declining in the lapse of ages, should become weak; when remote from his origin, he might begin to forget it; when, in fine, having become too familiar with the speciacle of Nature, he would no longer be with the spectacle of Nature, he would no longer be moved by it, and would come to ignore the Author. It was necessary to confirm from time to time, and even to enlarge the idea of God in the mind and heart of man. Now every new discovery produces this grand effect, every new step that we make in nature brings us nearer the Creator. A new verity is a species of miracle; its effect is the same and it only differs from the real miracle in that the latter is a start-ling stroke, which God strikes instantaneously and rarely, instead of making use of man to discover and exhibit the marvels which He has hidden in the womb of Nature, and in that, as these marvels are operating every instant, as they are open at all times and for all time to his contemplation. God is constantly recalling him to Himself, not only by the spectacle of the moment, but further, by the successive development of His Works."

Buffon died at eighty years of age in peaceful serenity, after a life of faithful and arduous work. He was spared the cruel spectacle of social disorder that almost immediately followed. He was spared, too, the knowledge that his only child should be one of the early victims of the Revolution. History tells us that, as the young Buffon was being driven in the fatal car to the scaffold, he damned in one word the judges who professed in his person his father's glory. "Citizens," he exclaimed, facing the crowd about him, "my name is Buffon!"

THE STORY TELLER

There was a suburban lady whose house, one summer, was quite overrun with moths. A tramp told her that, in return for a square meal, he would give her an infallible moth cure. She set a square meal before the tramp, he devoured it, then he said:

"All ye need to do, ma'am, is to hang yer moth-filled clothes and carpets and things on a line and beat 'em with a stick. Good-bye to yer moths then."

"Will that kill them?" asked the lady.

"Yes, if ye hit 'em," said the tramp.

In making a sharp turn, the rear end of a street car struck an express wagon laden with jugs of whiskey. Nearly all the jugs were precipitated to the pavement, with the natural disastrous result. The driver of the wagon alighted, and, pointing at the pile of demotished earthenware, said to the bystander, "That's hell, ain't it?"

The spectator, who happened to be a minister, replied, "Well, my friend, I don't know that I would not say that but it's at least the abode of departed spirits."

Dr. McNamara, a member of the British Parliament, tells of a school-teacher who was endeavoring to convey the idea of pity to the members of his class. He illustrated it. "Now, supposing," he said, "a man working on the river bank suddenly fell in. He could not swim and would be in danger of drowning. Picture the scene, boys and girls. 'The man's sudden fall, the cry for help. His wife, knowing his peril and hearing his screams, rushed immediately to the bank. Why does she rush to the bank?" After a pause a small boy piped forth: "Please, sir, to draw pause a small boy piped forth: "Please, sir, to draw his insurance money."

"Is Mr. Bromley in" asked the caller."
"He is not, sorr." Pat answered politely, "Shure won't be in till four o'clock or mebbe after."
"Where's he gone?"
"He went to ride in his interim, sorr."

"His what?"

"His inter"

"His inter"

"Is a tony name fer buggy, I'm thinking. Half an hour ago Mishter Bromley says to me, 'Pat,' says he, I'm ixpectin' Mishter Dobbs here some time this afternoon, but I guess he won't be after gittin here yet awhile, so I'll go down in the interim.' An' with that he druy off in his buggy."

"Well, Bildad," said his neighbor the other morning, meeting Bildad on the street after his initiation into The Brotherhood, "did you tell Mrs. B—about your initiation?"

"Yes," said Bildad. "I told her how you rode me around the Square sitting backward on a goat. How you branded me on the small of my back with the motto of our brotherhood. How you made me jump into a tank full of water in my evening clothes. How you sat me in a basin with a couple of tooth-picks, in my hand and made me row ashore. How you mixed tabasco sauce and vinegar in my lemonade, and made me drink it, and all the rest."

"Did she laugh?"

"No, indeed," said Bildad. "She got as mad as thunder. Women haven't any sense of humor, you know."

The worthy Sunday school superintendent of a certain Maryland town is also the village dry goods merchant. He is as energetic and efficient in his religious as in his secular capacity. An amusing incident is told of his attempt to enlarge the scriptural knowledge of little girls.

He had told most eloquently the lesson of the day, and at the conclusion he looked about the room and inquired encourgingly:

"Now, has any one a question to ask?"

Slowly and timidly one little girl raised her hand. "What is the question, Sally? Den't be afraid. Speak out."

The little girl fidgeted in her seat, twisted her fingers nervously, cast her eyes down; finally, in a desperate outburst, she put the question:

"Mr. Ward, how much are those sloves for girls in your window?"

Two young persons had been engaged, had quarrelled; but were too proud to "make up." Furthermore, both were anxious to have it believed they had entirely forgotten each other.

One day the young man called, ostensibly on business with her father, on which occasion it chanced she should answer the door-bell.

The young man was game. "Pardon me," he said, with the politest of bows. "Miss Eaton, I believe. Is your father in?"

"I am sorry to say he is not," responded the young woman, without the slightest sign of recognition. "Do you wish to see him personally?"

"Yes," replied the young man, as he turned to go down the steps.

"I beg your pardon," called the young woman, as he reached the lowest step, "but who shall I say called?"

WITH THE POETS

We saw the tapers burn .

In the home so close to ours;
But however our hearts might yearn.
We dared not send our flowers.
"He will not understand," we said,
"Our loving thought of his loved dead."

O city! Thus you hide
The pity in every heart!
Those who are at your side
You sunder a world apart.
A little barrier built of stone—
And my neighbor grieves—alone, alone.

So Wags the World Sir Folly goes a-dancing by, Fun and frolio in his eye, On his lips a careless lay, "Ho, Sir Folly! Why so gay?" Says he: "I know a woman."

Beggar Wisdom shuffles near, Down-cast eye, no word of cheer, Rags and tatters, meanly clad, "Brother Wisdom, why so sad?" Says he: "I know a woman." -Harry Lawson in Life.

A St. Nicholas in Prisiac On the altar-rail of St. Nicholas Church Two little angels with wings of wood, Each on the top of a slender perch. Stand in the stillness watching the Rood

Little twin angels gowned in blue. These are words of a song for you:

"Praise! praise! for all days
To the man that made us with his hands
Many come from many lands
To gaze, gaze, and go their ways.

"Gloom, gloom has hidden his doom; Where he lies no man can tell.

Pray we a rose and a little bluebell, Bloom, bloom about his tomb.

"In making us he praised the Lord,"
Who made the man and made the tree,
And till the woodworm like a sword
Smites us to dust his prayer are we."
—A. Hugh Fisher, in The Academy (London),

The gloaming o'er the sleepy country steals,
As through the woodland scenes serenely fine
We drive one evening, laughing as our wheels
Disturb the lazy sheep and thoughtful kine, 'Tis sunset time and in the glorious west
The golden clouds announce approaching night.
But dimmer grow their rays as to his rest
The blazing light-god sinks down out of sight.

The tortuous sky-line's indistinctly blue,
Above it, flame-like, bright celestial fire
Is haloing the landscape which we view,
And gilding far St. Agatha's church spire.

The colours change and now instead of gold,
Blood-red's the tint which dominates the eky,
and then we see a carmine haze enfold
The fleecy banks of clouds piled up on high.

Then in a flash the stars their faces show,
A thousand more each moment are revealed;
And as subdued we wond'ring homeward go,
We call the twinkling sky God's daisy field.

The Voyageur Camp—when the sun has barely set?
Who wants the shore and the camp-fire yet!
Let your paddles swing once more;
The clearing lies not far below.
Our own home-clearing down the river.
Where fields are bright, where birch-trees shiver.
Like a birch-tree, slim and white.
There Marie stands and walts tonight.
I hear her voice, like a sweet bird's note
That seems to call our lagging boat.
Camp—when the moon is rising bright.

And rocks and rapids plain to sight! And rocks and rapids plain to sight!
Do forest creatures lag and wait
When they hear a calling mate?
See that heron sweeping by;
He has heard his mate's far cry.
Hear that red buck leaping go:
He seeks hushed places and his dea.
On, men, drive your paddles through!
You have sweethearts calling you.
These river waters rush for the sake
Of her who waits them, the fair wood
And shall we be more dull than they?
So, claim your kiss by break o' day! -Francis Sterne Palmer, in The Century.

Temple of Learning Temple of Learning
In stately grace it rises high
Out of the atmosphere,
A temple, 'neath the shelt'ring sky,
White as the snow, wherein doth lie
Man's aspiration dear—
A temple of true learning laid
Firmly across the air—
A temple knowing storm and shade,
Remonstrance and despair,
Yet, knowing all, persistently creates the world more
fair.

It flings its slories down the breeze,
The consecrated vine
Leans lovingly against the trees
And birds sing forth in godly keys—
O temple most divine!
It has no substance but the flight
That yields the soul to pray?—
No stone, no mortar builds its might—
No pillar and no stair.
And yet it is the school of truth and Christ is master
there!

Fleur-de-Lys

In olden gardens in golden France,
Where amber waters gleam and dance,
Old gardens murmurous with streams
Whose music sootheth like sweet dreams,
and spiced breezes singing low
Like vague love-hauntings come and go,
The strolling yellow lilies blow.
In gardens where the moon and sun
Their circling courses idly run.
Dream gardens of my sires of old,
They rove in winding lines of gold.
Today I wonder if there be
Such olden gardens o'er the sea,
And amber fountains in whose sons
A minor, rhythmic, lapsing long,
Hath been and sad—yet not an sad
But that mine exiled heart be glad
Of vain oppression's strife. Today
Do yellow, stream-side lilles stray,
And shadows on carved marbles fall,
Leaf-checkered, and on stream and wall;
And sun-diais mark the dream-held he
Full sweet with bright, old-fashioned flows
Ob, if these gardens he but dreams—
Of yesterday—nor by the streams
Bo roving yellow lilles blow,
A new-world garden well I know
Wherein they bloom so wondrous fair,
Their fragrant glory lendeth there
An old-world glamour of romance—
O golden lilles of olden France!
— Helen-M. Ms Fleur-de-Lys

-Coletta Ryan.

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Young's Daily Showing of New Autumn Goods

The fashionable fall goods are coming in with a tremendous rush these days. New dress fabrics, new silks, new blouses, new staples, new underwear, new corsets, new gloves, new hosiery, new furs, and other new etcetras too numerous to mention. There's always great interest attached to the first displays of a season's fresh styles. Every Victoria lady should appreciate a visit here any day now. Why not come tomorrow? Your special attention is directed to the already comprehensive showing of latest fashion dress fabrics; among them are some very smart and exclusive effects in two-tone color harmonies.



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the minister of agricu and make a report on and horticultural possiand on the Skeena ri ravoratie report has from him. As will breport, which is repthere exist large qualind, much of which fruit growing. The cithe way of developingems to be the lack of This is now in the remedied, and the neshould see an enorm

In accordance with up river steamer to This valley the north bank, an te that there are a

therein.
The coast country, The coast country, the large rainfall, I is sider at all adapted traising of tree fruits. of about 50 miles up Port Essington there available agricultural mountains rise straig on the coast. After been passed, the va and the climate alter

Kitsumkelu In the Kitsumkelun Lekelse Lake valley road, which is situat Kitsumkelum valley; bank of the Skeena thundred thousand acrkind of land, eminen exceptionity and hortice. kind of land, eminen agricultural and hortic the soil for the most p sandy loam with a g the higher benches, a soil on lower lying gr ber on the land is pr hemiock, willow and

which was largely at which great interest we settlers of the district of their country as a centre. A great num tlers have already plastderable number of the diag chrosedingly well of Mr. David Stuart hill, who are the boom prune trees, which ha for some years. The trees was of excellent of and size good, and free ishes very marked.

At Little canyon, w about 10 miles up rive kelum, and on the sa river, I held an afterno demonstration work. demonstration work orchard, which was ve land on both sides of as far as soil and cit are concerned, I shout for the successful growell as for other breathers. Potatoes and duce grow to great pe Settlers have been summer. In large num been very much hampland, owing to the fact having been as yet pu It is also very much that a large amount been taken up as timin of which have practimerchantable timber olands were open to p

lands were open to I would be very quick the men who make a tling on the land, a homes for themselve difficuities are done the country is opens of reads, there will influx of people, and the Grand Trunk Pathink that the upper come one of the garde ish Columbia.

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transportation, there forward movement. If fruit, at the present the though limited, but we will be the present that the present the though limited, but we will be the present that the proposed to the propo

GOOD CAT

Fishermen in Quest Successful—Gr

Some splendid cate were reported yester accounts they are to vicinity of Trial island bers than at any off straits. The Shothol are ardent sportsmen, done well, while the have been out regula three or four weeks without splendid bask feature of this year's cohoes appear to be grilse. Many of the caught, the sizes va small but gamey on fish almost equally in the average fully de it is expected that in able to enjoy the spewards of a month.

INTS OF GOOD LAND ON THE SKEENA RIVER

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isitors appeared words of their

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9.—Construction

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AIRSHIPS WILL NOT FLY IN THIS CITY TO NAME CANDIDATE

LOCAL CONSERVATIVES EXPERIMENT WITH NEW OVER ONE HUNDRED STYLE OF ROADWAY

Minister of Agriculture Receives Report From W. E. Not Effect Satisfactory Arrangements

cores Regort From W. E.

The American was sent with the sent state of the control of the control

Calgary, Aug. 28.—A party of C.P.R. officials, consisting of F. W. Peters, W. R. McInnes and W. B. Lanigan, spent yesterday in the city.

It is the policy of Mr. McInnes to visit the manufacturing establishments of the country in his annual trips, and yesterday the party drove out to East Calgary and looked over the cement works, the abattoirs and other establishments. In this way they keep in touch with the industrial life of the west. The railway company, he said, is better prepared than ever before for handling the large crop, and he does not anticipate the slightest trouble in getting the grain to market expeditiously. The roadbed was never in better condition for heavy traffic.

When asked in regard to railway construction in the west, Mr. Peters said considerable extension was being done this year, and the company would keep pace in this matter with the requirements of the country.

The final location of the proposed line from Leithbridge to Calgary is being made, but when work will be commenced is for the board of directors to decide:

The party left this morning over the C. & E. branch to Edmonton, and will return to the city in a couple of days and go east to Winnipeg.

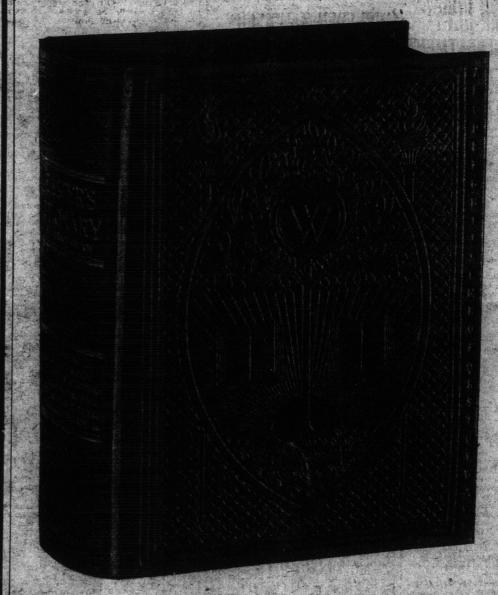
Struck by Street Car.

Struck by Street Car.

Vancouver, Aug. 28.-J. Warburton tal, where, upon examination it was discovered that one of his legs was broken in two places, the thigh being also broken.

Sandon, Aug. 28.—An accident occur-red at the Eureka mine, Sandon, on Tuesday, in which two men were in-jured. John Bakke, foreman at the mine and Ed. McPhillips were engaged thirty feet, Bakke being the most unfortunate of the two, sustaining a broken collar bene and injuries to both legs, while McPhillips escaped with nothing more serious than a severe shaking and bruises in several parts of his body. Fortunately at the spot where the accident happened there was a thick growth of brush and both men falling into this escaped more eserious injury.

Here Is Your Chance



A Splendid Webster's Dictionery

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Patent Thumb Index

The Semi-Weekly Colonist

One Year for

This Dictionary contains 1,574 pages, 1,500 illustrations, and an appendix of 10,000 words, supplemented with New Dictionaries of Biography, Synonyms and Antonyms, Noms de Plume, Foreign Phrases, Abbreviations, etc., etc.,







FIRES CHECKED BY INDIANS BREAK OUT YESTERDAY'S RAIN

Destructive Conflagration in Island Timber Districts a Thing of the Past

RIVISTS STENE OF ON THE SALMON ARM

Imprisoned Chiefs Rescued By Godfrey Brown, Pioneer of Vic-Braves—Hundred Indians Are Involved Indians In Hawaiian Islands Are Involved

"The Nigger in the Wood-Pile"

Thousands of people go through life feeling more or less miserable without ever knowing the reason. They suf-fer from headaches, indigestion, pains in the back, and at the slightest chill

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THE CHANGE THE

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A VOYAGE of EXPLORATION

are more and more set towards the spiritual, even when they are set away from Christian-

HEN 243 Archbishops, Bishops, Metropolitan and other Bishops, "assembled from divers parts of the earth," discuss for long days together the problems of the world one expects from such a concourse and from such deliberation some weighty decisions, and at least some mighty

spiritual impulse, says Public Opinion.

The Archbishop of Canterbury, on behalf of the Lambeth Conference, has now issued a long Encyclical letter in which he summarises what the conference decided, and there are also published the many resolutions which the Bishops passed. They cover many points—some dealing with machinery, others

with policy, others with spiritual things.

No one will be startled by anything decided upon, but some may be stimulated by what the Archbishop says. The Times assumes that "we have here the collective mind of the Episcopate without grumbling that it moves slowly in certain respects."

The New Spirit in the Church

"The spirit of Service is awake," says the Archbishop in his Encyclical. "It inspires fresh activities and increased devotion within the Church of Christ, and it extends to regions and to men who are outside the Church's borders. It is seen, first, in the striking revival of missionary enterprise and zeal. That spirit is seen again in the recognition of social responsibility. Fresh and clear in many minds is the witness borne in this regard by the Pan-Anglican Congress. The programme of the Congress was enough to show the eagerness of this spirit of Service in claiming for its own all spheres of useful work, but yet more remarkable and impressive was the tone of mind which prevailed in all the meetings. There was no faintness of heart in facing great questions, and no nar-rowness of mind in dealing with them. The genuine wish to work together swept away all thoughts of partizanship, and brought in-stead the reality of mutual understanding. Minds and hearts were lifted up on high, and as from the Mount of God men saw visions of Service.

Faith and Modern Thought

The Archbishop then discusses the various resolutions of the conference. First that which deals with "Faith and Modern Thought." "We are bound," he says, "by our principles to look with confidence and hope on the progress of thought. But we mark in the present day special reasons for such confidence. Materialism has not, for the minds of our generation, the strength or the attractiveness that once it had. Science displays in an unprecedented way the witness of Nature to the wisdom of God. Men's minds

ity. It is our duty, therefore, to contend the more earnestly for the truth once delivered to the Saints, which is the secret of life. And, at the same time, it is our duty to learn all that God is teaching us through the studies and discoveries of our contemporaries, whether inside or outside the Church, discerning, indeed, the spirits, whether they be of God."

Clergy Wanted

Dealing with the "Supply and Training of Clergy," the Archbishop says: "We call upon Christian parents to whom God has given sons of any special ability to pray and to strive that these sons may contribute, whether as clergymen or laymen, to this great work. We appeal to those at school or in college who are coming to their strength to recognize this high call, and humbly to fit themselves by discipline of character, by intellectual sincerity, and by hard work to bear their part in the formation and guidance of Christian

"This call to parents and sons must be repeated on behalf of the ministry. All over the English speaking world we deplore the insufficiency of the number of then who are being ordained. Amongst the various reasons noted by our committee for the lack of candidates, we are convinced that a main cause is to be found in the double fact of the attraction, even for the highest minds, now exerted by many other professions, and the inadejuate provision which the Church makes for its clergy. We fear that many Christian parents hold back their sons from seeking Holy Orders because the worldly prospects of that sacred profession are bad. We appeal to such parents to consider whether their 'prudence' is worthy of their Master. We call upon the Church to rise to a true conception of its duty of providing for the ministry. 'The labourer is worthy of his hire.' The dutifulness of Church people ought to make their clergy sure of adequate stipends in their working days, and maintenance in old age. This is no proper call upon Christian "charity, it is one of the first obligations of membership in the Church of Christ.

Bible and Education

On the question of Education the Archbishop says: "We desire to proclaim afresh our conviction that the aim of all true education is the development of the whole man to the highest perfection for which God intended him. We record our solemn protest and warning against any system of education which does not endeavor to fashion and upbuild the child's character in the faith and fear of God. Wherever and however the

child's education is carried on, that endeavor must find full place in it. As Christians we desire unswervingly to insist that the teachings of Holy Scripture must be the basis of all such work. We have reason to fear that the knowledge of the Bible may be ceasing to play the part which it once played in the training of the young, and that we may be in some danger of regarding lightly that which has in the Providence of God been for our race one of the great sources of stability and energy of character. But we do not rest here. In face of common misconception as to the real meaning of Bible teaching we have deemed it our duty to affirm that no teaching of the Bible can be regarded as adequate which does not steadily aim at inculcating personal

Revising of Prayer Book

Changes in the Prayer Book are fore-shadowed in these words: "The growing ex-perience of the Anglican Communion in different parts of the world and among different races has pointed to the necessity for the adaptation and enrichment of forms of service and worship which have come down to us from other times. Such adaptation and enrichment are advisable, and indeed essential, if our church is to meet the real needs of living men. and women today. We have accordingly made certain practical suggestions in this direction which we commend to the attention of both clergy and laity.

"Without in any sense precluding the further consideration by the several Churches of our Communion of the mode of dealing with the Quincunque Vult, it is desirable that a new translation be made, based upon the best Latin

The Wine at Communion

On the question of the use of wine at the Communion Service the Encyclical says: "We hold that the Church cannot sanction the use of any other elements and overcome; and we would impress upon all than the bread and wine which the Lord commanded to be received; and that, if there be any deviation from the custom of the Church, such deviation should last no longer than will not suffer the evils of which we speak to while the absolute recessity grounds. while the absolute necessity prevails. Ministers of Healing

"Truths which the church has failed to set forth fully have often given strength to the erroneous or disproportionate systems in which they have been emphasized; men have felt the force of teaching which has come to them as new; they have sometimes felt it all the more because it was urged upon them in severance from its context in the Christian creed. We hold that it is somewhat thus that a considerable influence has accrued in our day to certain able influence has accrued in our day to certain movements which are described in the Report

on Ministries of Healing. We have also had before us the subject of the unction of the sick with a view to their recovery, and have considered it in regard to its history and to its alleged origin in the precept of St. Jamse and also in relation to the conditions prevailing in the Church at the present time. As the result of our investigation, we do not recommend the authorization of the anointing of the sick as a rite of the Church. On the other hand we do not wish to forbid all recourse to a practice which, as we are informed has been carried out by many persons, both clerical and lay, within and without our Communion. We have thought good to advise that the parish priest, in dealing with any request made to him by a sick person who humbly and heartily desires such anointing, should seek the counsel of his

Marriage Problems

The Archbishop's statements and the resolutions on "Marriage Problems" are the points which the Press has given most attention.

"The purity of family life is the basis of all national stability; and it is the function of the Church not only to bless the marriage itself, but also to guard the integrity of the family in all its stages. In pursuance of this function it has been our duty to deal with evils arising from a low estimate of marriage, the unfaithfulness of married people to the vows by which they are bound, and the terrible increase of facilities for divorce. In the face of these and similar evils, we have felt it to be our duty to reaffir mthe principles on the subject of divorce which were laid down by the Lambeth Conference twenty years ago, and to assert our conviction that no view less strict than this is admissable in the Church of Christ. But we would lay special stress upon the fact that it is is in the realm of life more than in that of thought that evils of this kind are to be fought go on unchecked with impunity. We have left ithout an adequate or general declaration of judgment the difficulty which has been , constituted for the Church of England by recent legislation concerning marriage with a deceased wife's sister.

Restricting Families

"A further evil which we have had to deal of such a kind that it cannot be spoken of without requirement. No one who values the purity of home life can contemplate without grave misgiving the existence of an evil which constantly desire not compromise leopardises that purity; no one who treasures hension, not unifosmity but unity."

the Christian ideal of marriage can condone the existence of habits which subvert some of the essential elements of that ideal. In view of the figures and facts which have been set before us, we cannot doubt that there is a widespread prevalence amongst our peoples of the practice of resorting to artificial means for the avoidance or prevention of child-bearing. We have spoken of these practices and endeavored to characterise them as they deserve, not only in their results, but in themselves; and we would appeal to the members of our own Churches to exert the whole force of their Christian character in condemnation of them.

Moral Witness of the Church

"By the power of the truth which it carries and declares, the Church is constantly serving the cause of true progress. But it has a further duty, to be watchfully responsive to the opportunities of service which the movements of civil society provide. The democratic movement of our century presents one of these opportunities. Underlying it are ideals of brotherhood, liberty, and mutual justice and help. In those ideals we recognize the working of our Lord's teaching as to the inestimable value of every human being in the sight of God and His special thought for the weak and the oppressed. These are practical truths proclaimed by the ancient prophets and enforced by our Lord with all the perfectness of His teaching and His life, We call upon the Church to consider how far and wherein it has departed from these truths. In so far as the democratic and industrial movement is animated by them and strives to procure for all, especially for the weaker, just treatment, and a real opportunity of living a true human life, we appeal to all Christians to cooperate activity with it.'

Reunion of the Churches

Dealing with the problem of the Reunion of the Churches, the Encyclical says: "Our resolutions represent for the most part the present situation of our public relations with Churches more or less widely separated from us. They may seem to show the remoteness rather than the nearness of corporate reunion. But before that consummation can be reached there must come a period of preparation. This preparation must be made by individuals in many ways, by co-operation in moral and social endeayour and in promoting the spiritual interests of mankind by brotherly intercourse, by becoming familian with one another's characteristic beliefs and practices, by the incresse of mutual understanding and appreciation, All this will be fruitful in proportion as it is dominated by the right idea of reunion. We must constantly desire not compromise but compre-

The Wonderful Revolution

HE papers are now beginning to rea-Westininster Gazette deals under the fitting title of "The Wonderful Revolution."

"Among the many picturesque incidents which have attended the Turkish movement, the scene at Jerusalem, reported by Reuter's correspondent this morning, must surely take first place. The streets, buildings, and vehicles,' he tells us, 'are decorated with branches, festoons, and flags and at night the city is illuminated.'

"This afternoon the townspeople assem-bled in the vast square within the military bar-racks adjoining David's Tower, where Ekrem Bey, the Governor, son of the late Kamel Bey, a famous litterateur and great Liberal leader, announced that the Constitution had been granted. The crowd cheered wildly while the band played the National Anthem; the scene was indescribable. A curious mixture of sheikhs, priests, and rabbis delivered speeches denouncing the old regime, and Moslems, Christians, Jews, Samaritans, Turks, and Armenians all fraternized and then formed up in procession, preceded by banners with emblems of liberty—the Jews by the Torah covered with gilt embroibery! The inhabitants wanted to manifest their joy sooner, but the Governor, who is a pessimist was formerly a secretary at Yildiz Kiosk, and would not take the news of the proclamation of the Constitution seriously till it had been fully confirmed.

"This scene, so bizarre, so Oriental, and yet so modern," says the Westminster, "in the ancient and holy city stirs more thoughts than we can attempt to pursue. The spectacle of the 'great Liberal leader' proclaiming the Constitution from David's Tower seems suddenly to swing the old world into line with the new world in a manner which makes one wonder if it can stand the shock.

"Indeed, we recall the saying of the Son of David about the new wine and the old bottles as we look round the world and see everywhere among the ancient races this process going forward. How long can it last? we ask ourselves. How can they who come so suddenly into this 'modernism' do in three weeks or three months what it has taken us three centuries of unceasing effort and sanguinary conflict to bring about? The question as regards Turkey is of profound importance for nearly all nations of Europe, and we must suppose them to be

watching it with extreme interest not unmixed lize the stupendous and extraordinary interest of the daily drama lously well. The whole system is changed with scarcely a shot fired."

leaven is working is descr by the Times Constantinople correspondent: The Ministers are all engaged in preparing schemes of administrative and departmental feform for presentation to Parliament or the Council of Ministers. A determined attempt is being made to cut down expenditure of the necessary minimum by the abolition of sinecures, the prevention of pension frauds, and the reduction of the pay of many of the higher officials, some of whom receive larger salaries than those paid to the Ministers of any other European State, while at the other end of the official scale a host of petty employes had to starve or steal. The Minister for Foreign Affairs has decided to suppress the subventions to foreign newspapers and the funds for politi-cal espionage formerly entrusted to Ottoman representatives abroad.

"The committee has decided to strengthen

the existing police force by posting picked special constables, chosen from volunteers possessing educational and physical qualifications, at the principal barracks of the capital. The measure is generally popular, as it is felt that the police trained under the old regime are starcely qualified to cope with the new conditions without assistance. In other matters, the Committee, which till now has formed what may be termed an invisible government, is not expected to do more than advise the new Cabinet, which is composed to a large extent of its nominees.'

Munir and Husni Pashas, Ambassadors in Paris and St. Petersburg respectively, have been dismissed. The positions of the Ambas-sadors in Berlin, Madrid, and Belgrade, of the consul General in Vienna, and of the High Commissioner in Sofia are believed to be extremely insecure.

In his conversation with the representative of the Matin, Muni Pasha (The Paris Ambassador) explained that a continuance of the old regime had become impossible. Nothing serious had been done to develop the resources of the country. All private enterprises had been hampered, with the idea of preventing the formation of revolutionary committees. The Government had had no single policy, but any number of contradictory ones, liable to inces-

sant changes from day to day.

It is generally believed that the first steps taken by the new Government after the meet-

ing of Parliament will be to demand sanction to raise a loan in order to meet the arrears of salaries of the Army and the Civil Service. At the same time, considerable economies will be effected by the dismissal of large numbers of useless but highly-paid officials who swarm in every ministry. It is believed that the question of the appointment of foreign financial and other experts will also be mooted with a view to improving the finances and developing the great resources of the country.

The real story of how the great revolution in Turkey was brought about has not yet been told. But in the Chronicle an interview is given with Mr. Santo Semo, who is called the John the Baptist of the movement. He says:

"We recognized from the first that nothing could be done in Turkey except from the Army. For the last eight years no effort has been spared to familiarize the officers of the Turkish Army with the principles of Constitutionalism. Prince Sabah-ed-dine (the Sultan's nephew,) who ever since 1900 has been the head-centre of the Young Turkish movement in Paris, published a Turkish newspaper called Terekki, or Progress, a copy of which was sent regularly in a registered letter to every officer in the Ottoman Army in Europe and Asia. Our propaganda had even more hold of the Asiatic army than the army in Europe. For some years past the Sultan has found himself confronted by the power of the Paris bureau, which, by its hold on the Army, was able time and again to compel him to submit to its decision."-Public Opinion.

TIRED OUT

I have often described a scene I once saw at the end of a London season, which I thought symbolized and summed up its abject folly. My friend Alfred Harmsworth—long before the glories of a baronetcy and a peerage—made up his mind to give a great entertainment. Boundlessly wealthy, generous, and artistic, he spent no end of money on the entertainment, hundreds of pounds must have been given for the floral decorations alone—for all the staircases and every nook and cranny in the Grafton Galleries were turned into bowers of beautiful roses. -And all the artistic talent of London was there-with Paderewski at their head. I was delighted to hear Paderewski for the first time; and I was not disappointed, for he played marvellously; and the evening was one of great enjoyment to me. But turning around the mo-ment when Paderewski was at his best, and playing soft music that seemed like some divine lullaby, I found that most of the people about me were fast asleep, and some of them were even snoring loudly.

David Christie Murray

tie Murray was a man of robust and swift intellect; he could wield a powerful pen; from a poorly-educated boyhood he fought his way through hardship and penury to the position of a novelist of whom Mr. George Meredith could write: "Your work gave me great pleasure. . . . I could wish you were (still) engaged in creative work;" and Robert Louis Stevenson, after reading four of his novels in a week: "I wish to thank you and to congratulate you; setting aside George Meredith, our elder and better, I read none of my comtemporaries with the same de-light." And yet for want of concentration, method, a steady eye on the near future, he achieved but a pasing popularity and attained to not a tithe of the worldy success which his abilities might have won. Lovers and practitioners of literature will point out that it was his neglect not of the near but of the far future which checked his development, and will ponder over the influence of the career of journalsm which leads people to live, financially and intellectually, from hand to mouth, and spoils them for steady, patient, enduring work. There will be justice in both views. The one attitude which is not permissible towards the author of these recollections is one of pity. He did not achieve all he might have achieved; who, even of Smiles' heroes, ever did? He did not fulfill his own promise. He won no minnacle of fame and he did not die rich. But he lived and enjoyed the life he liked, a full, eager, manycolored life; he lived it bravely, and he was spared his tedious ineffectual old age. The last chapter wherein he calculates the blessing of the life of "suburban old fogeydom" must have been written within a week or two of his death. Printer, private soldier, reporter, war correspondent, traveller, sportsman, journalist, critic, novelist, playwright, champion of Dreyfus and enemy of sham "spiritualism," he did nothing supremely well, but thoroughly enjoyed every-

thing he attempted. His book, with its curious medley of subjects, its constant and sudden changes of scene. its vigor and its independence of judgment, is a reflection of himself. From the National Gallery and the reading room of the British Museum, where the young printer's apprentice used to spend some of his leisure, we are plunged into the barracks of the cavalry regiment into which he suddenly enlisted. A little fur-

ISCIPLES of the late Dr. Samuel ther and, hey presto, we are off to the Russo-Smiles might take his book as an Turkish war with a very hazy commission from "awful warning," says the London an American newspaper which contributed nothing to the support of its war correspondent. dent. A few minutes after we have been talking with Gladstone at Hawarden we are tramping the country in rags to get "copy" out of vagrants and casual wards; and after another short breathing-spell we come upon a very long and well-considered description of politics and society in Australia, from materials gathered, as it seems, on a visit connected with a play and a theatre. The English is not always above reproach; it is often very journalistic; and in places it has suffered, like that of most posthumous books, from the want of revision. We will leave to our readers the fun of amending the phrase, "a discourse which was already, finished and polished at Adunguen." Though the words refer to Zola, it is useless to look for Adunguen of the map of France.

Some of the most interesting of the recollections in this book-not a chapter of which but has a good story or a sidelight on a famous man—are those Murray gathered of politicians when he was a reporter in the house of of commons, and elsewhere. How Disraeli contrived to call a man a liar without using unparliamentary language, how Murray himself, being no classical scholar, contrived to give a verbatim eport of one of Robert Lowe's speeches packed with Latin and Greek and delivered at a furious pace; the effect of Disraeli's eyeglass on a labor member, and Dr. Kenealy's fatal simile of the lion- all make capital entertainment. The story of Mr. Newdigate's speech and Mr. Charley's hat is too long to quote, but it is so admirably told that, without being par-ticularly, good, it reduces the reader to helpless laughter; and reminiscences of Biggar, Bright and other once famous figures in par-liament fill out a diverting chapter. Here is a vivid and characteristic picture of Disraeli: The street was empty and he was crawling

along leaning heavily on his walking stick and clasping his left hand in severe pain. He heard my footstep behind him and turned; his careless and apparently unseeing glance had crossed my face a score of times, and he could not fail to have known at least that he was known to me. At the second at which he became aware of me, he drew himself to his full height and stepped out with the assured gait of a man in full possession of health and strength. He twirled his walking stick quite gaily, and he maintained the attitude until I had passed him by. I had not the heart to look back afterwards.

GARDEN CAL Order Bulbs now, Plant: Many Hard ther: Bulbs, and es Dephiniums, Gaillard Strawberries, Primros Plants, Coleworts. Pot: Narcissi, Scil

Sow: Prickly Spi Colewort, Cauliflower and Cabbage, Endive, rot, Mustard and Cr Melons in heat, Prim for Spring, Migno Parsley, Tomato.

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In Paris green cide and fungicide fungicidal value is wished. Its use has, however, she considerable prote foliage of suscept ed fairly perfect t quence, the vigor siderably increase insecticide makes for destroying or

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THE HOME GARDEN

GARDEN CALENDAR FOR AUGUST Order Bulbs now, and full list of Hardy Plants,

plant: Many Hardy Border Plants in suitable wea-er: Bulbs, and especially: Phloxes, Pyrethrums, appliniums, Gaillardias, Lilies, Crown Imperials, rawberries, Primroses, Polyanthuses, Broccoli, Salad

Narcissi, Scillas, Chionodoxa, Fressias. v: Prickly Spinach, Cabbage, Red Cabbage, ort, Cauliflower, Tripoli Onion, Lettuces, Cos, abbage, Endive, Turnips for winter, Horn Carustard and Cress Radish, Cucumber in heat, in heat, Primula, Calceolaria, Hardy Annuals ring, Mignonette, Forget-me-Not, Grass Seeds, v, Tomato.

THE CODLIN MOTH



every fruit-growing community continuous warfare must be waged against the ravages of insect pests and fungus diseases; especially is this the case where apples compose the bulk of the crop; and it must not be forgotten that eternal vigilance is the price of success.

It is not my intention to write an essay including the entire category of insect troubles which the fruit grower is heir to, but will confine myself to the subject of the Codlin Moth, which makes its presence so conspicuous at this season of the year.

Codlin-moth (Carpocapsa pomonella, Linn.) Description. This moth is about half an inch long, and when at rest has the wings folded close to its body. Its general color is grayish brown. "The fore wings are marked with alternate, transverse, wavy streaks of ash gray and brown, and have on the inner hind angle a large, tawny-brown spot, with streaks of light bronze or copper color, nearly in the form of a horseshoe; at a little distance they resemble watered silk." The hind wings are of a glossy light brown color.

The moths first appear in spring having passed the winter in cocoons. The first moths fly about the time that the blossoms fall from the apple trees, and they continue to appear for two or three weeks, or even longer. Very soon after leaving the cocoons the moths lay heir eggs, generally at the blossom ends of the little apples. The eggs soon hatch and the larvae immediately begin to eat the fruit. The second generation of moths appears in about six weeks. Two or three broods are produced in a season, and this fact tends to increase the difficulty of treating the insect successfully.

Formerly the principal remedy for the codin-moth was to destroy all the windfalls, either gathering by hand, or having them eaten by stock-which was allowed to run in the orehard. This practice was fairly successful. Since the moth is a night-flying insect, it has been repeatedly tried to attract it by means of lights. Rarely is one caught, and it is useless to atempt to trap the moth in this manner.

Spraying with arsenites is rapidly taking the place of the many methods which were formerly employed to destroy the pest. The applications are safe, easily made, and are almost invariably followed by excellent results. The first application should be made as soon as the blossoms fall from the trees, earlier ones being unnecessary. But as soon as the blossoms have fallen, spray thoroughly, using either Paris green or London purple. The operation must not be delayed until the apples are as large as cherries, but should be immediately performed. It is well to spray a second time about ten days later, but if the weather is rainy, applications are advisable after heavy showers, since the poison is more or less washed away by a beating rain. Poison must be at the blossom end of the apple when the larva appears, for when the worm is once inside the fruit it can no longer be reached; the first thing that it eats should be poison.

Since the second brood comes from the first, if the first is killed there can be no second, therefore the necessity of doing the work well from the beginning. The appearance of the later broods is probably too irregular to allow of successful treatment, and it is not always advisable to make special applications for their destruction.

By applying a combination of an insecticide and a fungicide, we can treat both the codlinmoth and the apple scab, thus saving the labor of one treatment. The most reliable combinaion thus far made is that of the Bordeaux mixture and Paris green or London purple. This combination is as effective as when separate treatments are made against the ingus and the insect. The use of the amonical carbonate of copper applied in connection with the arsenites has also given good results, and as the mixture is more easily applied than Bordeaux, it may in some rare cases be given the preference.

In Paris green we have a combined insectiide and fungicide, already prepared, but the ingicidal value is not so strong as might be shed. Its use during the past two years las, however, shown that it affords apples insiderable protection against fungi. age of susceptible varieties may be rendered fairly perfect by the arsenite, and in conseience, the vigor of the tree itself will be conerably increased. Its additional value as an ecticide makes it one of the best remedies r destroying orchard pests.

Stock is frequently pastured in bearing orhards which are in permanent sod, and doubts are often expressed as to the advisability of removing the animals after the trees have been rayed with arsenical poisons or other mater-Cook has conducted some experiments to test this point, and in no case could he find

sons than are generally used; and I have still to hear of the first case in which pasturing stock under sprayed trees, whatever the application may have been, has been followed by bad results. When one coniders how small is the amount of poison used per tree, the small percentage of it that falls to the ground, and how little of this adheres to those parts of the herbage that are eaten, it will be seen that there is practically no danger to the stock.

A great many successful horticulturists adis, keep the surface of the soil in a thoroughly cultivated condition and do not permit weeds or other rubish to accumulate around the base of the trees. By this means you not only assist the trees in making a good healthy growth, but you conserve the moisture in the ground which is so necessary for the full development the presence of the moth grub causes prema-

windfalls and destroy them either by burning, burying, or feeding to stock. A very good plan is, when the fruit begins to fall, to turn a few hogs or sheep into the orchard, which devour the fruit thereby removing any chance of the grub making its way back to the tree in order to spin its cocoon, as it would do in a few days if not destroyed. So it would appear that the person 'who keeps his orchard in a clean and thorough state of cultivation is the one who does not have his fruit condemned by the fruit inspector.

THE BEST WALL PLANTS

Frequently the question arises as to what are the most suitable climbers for covering walls. In the first place, the word "climbers" is given a great deal of latitude by some people for they refer to any plant growing against a wall as a climber. For the present I propose to discard the word, for some of the best plants mentioned below are not climbers at all, but quite strong bushy. shrubs when allowed to grow naturally. The reason for placing such plants against a support is that a little extra protection is necessary for them than is obtainable in the open ground or that they prove such excellent subjects for covering walls that it is out of the question to neglect them. .. In the selection of the best plants it is necessary to settle on the height of the wall to be dealt

with, for if a wall is only to feet or 12 feet more trouble than an annual cutting back. high the planter has a far wider range of subjects to deal with than if the wall is double that height. Consideration is also needed as to the particular part of the country in which the wall is situated, for if in the milder places, such as Devonshire and Cornwall, many plants may be grown which have to be included among the occupants of the warm greenhouse further north. With these objects in view I have based the following selection on the material required for a wall 20 feet or 25 feet high, situated in any but the coldest part of the country.

When about to plant shrubs at the base of wall care should be taken to excavate holes at least 3 feet across and 2 feet deep, filling them with good soil. It is not advisable to procure large plants to begin with, for small ones become established quicker, and even-

After Treatment

Until the available space is covered it will be necessary, in the case of plants that do not cling naturally to the wall, to go over them occasionally and nail up the leading branches, pruning away all those that are not required. When, however, all the space has been covered, the owner has to decide as to whether his plants are to be kept neatly cut back to the wall or whether they are to hang naturally. The latter way has much to commend it. On the other hand, they take up a lot of room grown in this manner, harbor dirt, attract sparrows, and are often damaged by wind.

that horses or sheep were in the least injured. It grows rapidly, thrives in both town and each year. Until the branches have covered are not mentioned, but for general purposes country, and gives a good account of itself in their alloted space they should be trained up those referred to will hold their own anypositions where other plants would fail. It also gives little trouble when once established, except a good hard cutting back in April each year. In addition to the common ivy and the stronger growing variety called canariensis, the following sorts are of use: Algeriensis, amurensis and dentata, notable for their very large leaves, digitata, emerald green, caenwoodiana, deltoidea, donerailensis, himalaica and nigra, with comparatively small leaves; marginata major, and Crippsii, with silver vocate the system of clean orcharding. That variegated leaves; and chrysophylla, chrysomela and palmata aurea, with golden variegat-

The Virginian Creeper (Vitis inconstans syn. Ampelopsis Veitchii). As a deciduous shrub the same may be said of this as of the Ivy as an evergreen, for it thrives in almost any position, is ornamental throughout the of the fruit. As it is an established fact that summer, and during autumn is gorgeous by reason of the bright colors affected by the ture ripening and dropping of the fruit, it will foliage. It climbs without assistance, is held be seen how necessary it is to remove the firmly to the wall by its tendrils, and gives no

two or three times a year, cutting away the weak points of the shoots in spring; after a good foundation of branches has been laid, however, vigorous pruning in July and again during winter may be resorted to, with the end in view of obtaining short, well-budded spurs, from which an abundance of the lovely racemes of fragrant lilac flowers will be produced during May and June.

Escallonia macrantha. Should a site be available on a south or west wall, this lovely flowering shrub might well be introduced. Although quite hardy in many counties, it is not to be depended on in the open ground everywhere; with the extra protection, however, afforded by a wall it becomes quite safe. As an evergreen it has much to commend it, but its ost pleasing period is during late summer and early autumn, when laden with its short racemes of pretty rose-colored flowers. By pruning the breast wood fairly close back in April the plant is readily kept within bounds. Clematis montana.—Although most of the

decorative sorts of Clematis are valuable, for clothing walls, there is nothing more beautiful than the Himalayan Mountain Clematis when covered with its glittering, starry white flowers in May. A strong and vigorous grower, it thrives under a variety of conditions, and is not subject to the distressing disease that so often proves fatal to the garden Clematises. It quickly covers a large area, forming long shoots annually, from almost every bud of which flowers are produced. To keep it within bounds it is necessary to cut the young wood hard back as soon as the flowers have fallen. Should variety be required, a form called rubens, with reddish flowers, has been introduced from China.

Hydrangea petiolaris. It is curious that this Japanese Hydrangea has not been made more use of in the past for covering walls, for it is of rapid and compact growth, and a self to its support by means of aerial roots after the manner of the Ivy. The leaves are deciduous, but after their fall a rather bright effect is tile and a few larger and more conspicuous sterile ones composing each head. Pruning consists of trimming back breast wood in

The Winter-flowered Jasmine (Jasmium nudiflorum.) A charming effect is produced

by this plant when covered with its pretty golden flowers from December to February. t may be planted in any aspect, and always blooms well. The branches should be cut well back as soon as the flowers have fallen.

The Jasmine. This is the summer-flowering Jasmine, and admired by all on account of the fragrance of its pure white flowers, which are produced over a period of two or three months. It thrives best in a sunny position, and should be well thinned out each spring, taking care to retain a fair amount of young wood yearly. Left to grow naturally it forms a picturesque tangle.

- Cydonia japonica. In some parts of the country this is essentially the cottager's wall plant, and is generally spoken of as "Japanica." Trained against a wall it readily attains a height of 20 feet, and by being kept well spurred back during summer it rarely fails to produce an abundance of scarlet flowers in oring. The variety cardinalis is exceptionally rich colored.

Garrya elliptica. This evergreen shrub does not require very severe pruning to be had in its best condition. It is well suited for planting in the angle of a wall, where it can be allowed a certain amount of freedom. Apart from its evergreen leaves the long, pendulous catkins of yellowish green flowers are very conspicuous in March.

Cotoneaster microphylla. Though it is not usual to plant this against a high wall, it will under favorable circumstances surmount one 20 feet high. It forms a compact green surface, and is very effective in May when covered with white flowers, and again in autumn

when laden with vermilion fruits. This completes the list of twelve of the best subjects for walls. Of course, many first-rate plants have had to be omitted which would be in every way desirable. Roses, for example,

where.-W. Dallimore, in The Garden.

WATERING

What to Do and What Not to Do.

It goes without saying that on most soils ome watering must be done in any ordinary summer, though its necessity may be very much lessened by a proper system of deep cultivation. In one dry summer I had a bed of herbaceous Phloxes, moisture-loving plants, which stood the whole of the drought without flagging, though they were never watered, simply because the bed had been dug right out the previous autumn to a depth of two feet, thus giving them an extensive root run. In another part of the garden of similar aspect and with similar natural conditions, except that the ground had not been so treated, the leaves of some clumps of Phloxes hung limply down the stem for a good part of July and August. This practice will obviate the necessity of watering most herbaceous plants, but of course it is not always practicable.

Annuals and bedding plants generally, however, are different, and whatever method of cultivation is practised, they will suffer from a severe drought, though good cultivation is helpful. In addition to deep digging, a gentle hoeing or loosening of the surface checks the rise of moisture from below and consequent evaporation. This is just the reverse of what happens when surface watering is practised, when, all the water being in the top 2 inches or 3 inches of soil, which is of close nature, it is rapidly evaporated by the sun's heat. The obvious inference from this is that the best thing to do is to water seldom, and only when absolutely necessary, and then do it in such a way that the soil is saturated to a depth of at least a foot-deeper if possible.

This can be done, as regards beds and borders, in two ways. The soil can be very lightly. loosened at the surface, and the water put on with a fine rose at intervals of half an hour during a long summer evening, the intervals giving the water time to percolate down, and lessening the liability of the soil to run together. The alternative is to cover the soil with a layer of short manure and half turn it in, when, the soil being in such a rough state and kept open by little pieces of very porous stuff, it will absorb any amount of water, which may be poured on with as coarse a rose as you possess, the manure feeding the plants at the same time. This is a more satisfactory method than the former, and scarcely takes up more time, while the ground can be watered so thoroughly that it will need no more water for two or three weeks, perhaps not again during the summer if an ordinary, amount of rain falls. For marrow beds, outclinger, fastening itself door cucumber beds, clumps of sweet peas, dahlias and other moisture-loving plants, a different course can be adopted. If a flower pot is sunk in the ground up to the rim with a few pieces of broken pot underneath, water can be poured into it with a pail and it will run into the ground, and there is the satisfacproduced by the brown tion of knowing that nearly all the water will bark. The flowers are be absorbed by the roots, very little of it being in large flat cymes in evaporated from the surface of the soil. This July and August, a is a specially advantageous practice where the goodly number of fer-ground has been raised to make a bed, as for to make a bed, as, for instance, a marrow bed. For some special things which it is desired to water occasionally, such as lilies, a mulching round the stems with light manure partly turned into the surface soil is the best practice, as it lets the water run quickly into the soil, and has not the unsightliness of a flower-pot let into the ground, which, however, does not show among the marrows or underneath spreading things like dahlias.

> Where rain water is available it should by all means be used, hard water, especially very hard water, not only not helping to dissolve the food material of the soil, but caking the ground together to a worse extent than rain water, and shutting out the air, the carbonate or sulphate of lime in the water solidifying between the particles and cementing them together, thus forming a hard crust, in pretty much the same way as the inside of a kettle becomes incrusted by the boiling of hard water, the pure water going off as steam and the solid matter in the water remaining.

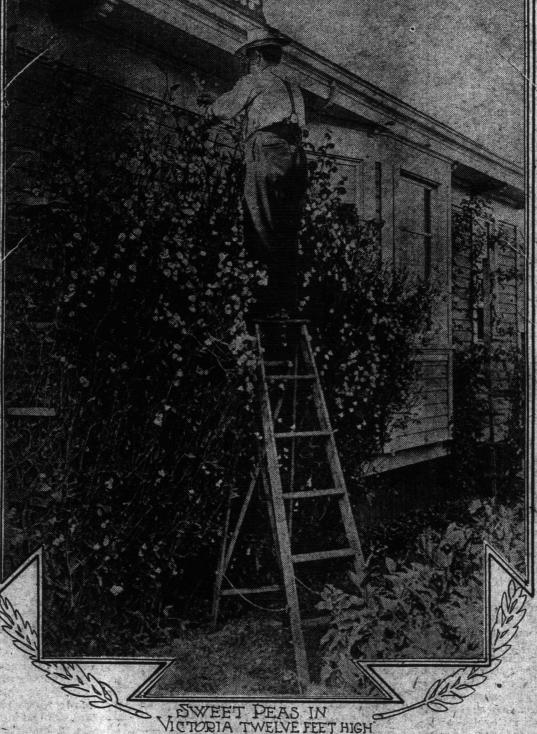
____ SWEET PEAS IN VICTORIA

The sweet peas pictured on this page were grown by B. H. Cross, Toronto street, Victoria and will illustrate the possibilities of sweet pea growing in Victoria. They stood over twelve feet high and consist of five varieties, twenty seeds in all being sown. Mr. Cross is a flower enthusiast, and besides being a sweet pea specialist, has a splendid collection of dahlias and gladiolas, specimens of which we hope to be able to show our readers at some

WHEN TO PRUNE SHRUBS

The best time to prune such shrubs as spirea, mock orange, lilac, etc., is in the summer immediately after flowering, but successful pruning may be done in the winter time or in early spring before flowering has commenced; but great care, must be used not to remove too many flower buds. If pruning must be done confine it to removing the dead wood and any branches which are interfering with one another. Thinning out the young shoots of deutzia during the winter can hardly be recommended.

It will be much better to delay this work until after the flowering season is over.



The Fire Thorn (Crataegus Pyracantha). This is known better, perhaps, under the simple specific name of Pyracantha. It is a first-rate wall plant, though strictly a bushy shrub. When kept cut fairly close back to a wall its dark evergreen eaves are effective, while it is of neat appearance. In addition to its general,

green effect it has two periods of extra beauty,

one in May, when covered with its large flat

heads of white flowers, and again in autumn

Godlin-Moth-all parts natural size

and winter, when laden with its profusion of

alone or in conjunction with Ivy, the Wistaria

Wistaria. For the front of a house, either

rich orange scarlet fruits.

The Planting of Wall Shrubs

tually outgrow older specimens.

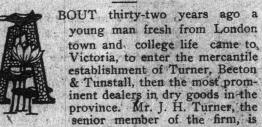
Selection of Sorts

Ivy. Although ivy is so common everywhere, it must be admitted that it is the most useful of all wall plants. As an evergreen it has the advantage of keeping an otherwise ugly, object sightly throughout the year, while



A Young Englishman Named Tunstall

Thus let me live, unseen, unknown,
Thus unlamented let me die;
Steal from the world, and not a stone
Tell where I lie.—Pope.



now agent-general of British Columbia at London, where he discharges his duties with signal zeal and ability. The second member of the firm, Mr. H. C. Beeton, died in England a few months ago. Mr. Beeton was the first agent-general, and served for a long time without pay. Mr. Tunstall died many years ago. It was the latter's son, John Tunstall, who accepted employment with the firm and represented his father's interests therein, with whom we have to deal. He was a good looking young fellow of about twenty-two, with a great admiration for horses and dogs, of which he had several. But in spite of his admiration for those animals he was an indifferent horseman and a wretched driver, and had little knowledge of dogs, a number of which he undertook to train for hunting, with poor success. As the sequel will show, he was likewise a poor judge of human nature. He had forgotten, if he ever knew, that kindness is the chief element of success in dealing with dumb animals, and some of his acquaintances were of opinion that he was unduly harsh in his treatment of horses and dogs. He was not what you would call a popular man, but he was respectable and well meaning. His male associates did not take to him, and his lady acquaintances did not like him and said so. He had a habit of trying to make those he conversed with think that he was a little better than they, and the habit, as the reader knows, is unpardonable, especially in a very young person. In an old man, who has gained wisdom if he has not achieved greatness, the habit may be tolerated; but in a young man it is unbearable.

fishman that there are two things he fancies he can do—edit a newspaper and drive a pair of horses. I don't know that the subject of this sketch ever essayed to conduct a newspaper, but I am aware that on one occasion he invited three ladies to take a drive in his trap to Colwood Plains. All went well until one of the horses in whipping the air with his tail, threw it over a rein. Now it requires skill and diplomacy to recover control of a rein lost under such circumstances, and Tunstall was not equal to the emergency. Instead of diplomacy he reverted to brute force, and tugged on the line until the maddened horse and his mate ran off and dumped the entire party into the road. After that adventure he took to riding and the preparation of horses for the fall races; but I never heard that he carried off a prize.

It has been written of the average Eng-

From the first it was seen that Tunstall's heart was not in his work. He had read while at school stories of the Western cowboys and their doings, and had imbibed a taste for that sort of life. He grumbled constantly at the and took little or no interest in the business. Finally the elder Mr. Tunstall yielded to the persuasion of his son, and sent him a considerable sum of money for investment, in New Mexico, which was then the seat of a "war" between rival factions of cattlemen and their following. Murder and robbery were of frequent occurrence, and a traveler's life was hardly safe in Lincoln county, where the hostilities raged hottest, and where a man was not considered anybody unless he had committed at least one murder. One of the heaviest owners of cattle was a Scotchman named Chisholm. His interests were guarded by a gang of unscrupulous, daring men who roamed over the hills and through the valleys armed to the teeth, and prepared to shoot down at sight any member of another gang of cow-boys, known as Murphy's, whom they might encounter. The leader of the Murphy men was "Billy the Kid," an effeminate-looking creature of twenty years, who had begun life as a desperado when only twelve years of age, by disembowelling a man who had offended him in a bar-room row.

At the time of which I write the "Kid" was the most feared man in New Mexico. He had a lust for killing. Twenty-one men had fallen at the crack of his rifle or revolver, and at the slightest provocation he would turn his weapons loose and begin a carnival of death. Among these lawless, blood-letting men John Tunstall alighted from the back of a mule one day thirty-two years ago. He was accompanied by a lawyer named McQwen. The two announced that they had come to settle in New Mexico and had brought money to start a general store and by a cattle ranch. They were received with open arms, for cattle were cheap and money was scarce in the territory at the time.

The "Pacific Monthly" for June (which, by the way, is the best publication of its kind in the West, and is engaged in a great work of building up the Pacific Northwest), printed an interesting paper on the New Mexico troubles, but the writer, unconsciously, no doubt, does Mr. Tunstall an injustice when he says that he and his partner formed a third party of desperadoes, at the head of whom was Billy the Kid, to fight the other two conflicting factions. The writer refers to Tunstall as "a young Eng-

lishman named Tunstall," and if he had added that he was the greenest specimen of a tenderfoot who ever set foot in New Mexico and that, so far from being a shedder of blood, he would have fainted at the sight of a cut finger, he would have but done his memory scant

Tunstall had been scarcely a month in New Mexico, during which time he bought an interest in a store and a bunch of cattle, before he discovered that he had made a grievous error in exchanging his situation at Victoria for a residence among the scoundrels who were engaged in the cheerful occupation of enriching the soil with human blood and stealing or maining each other's cattle. All the romance was knocked out of him after he had witnessed two unprovoked killings, and he pined for the peaceful surroundings of Vic-toria. But his money was locked up. He tried to sell at half cost, but none would buy. His partner, who was a deputy sheriff, and had represented the half interest to be worth much more than Tunstall paid for it, offered to dispose of his share for a mere song. Tunstall, who had but little money left, could not take advantage of this offer, and the cowboys began a systematic effort to make him leave the camp. In this effort his deputy sheriff partner joined. When too late Tunstall saw through the plot, and knew that if he stayed he would be killed, and if he ran off his property would be confiscated.

To make matters worse, Billy the Kid announced that he had "adopted" the young Englishman, and made his headquarters at Tunstall's store, drinking his whiskey and eating his grub; to share in the feast he invited a number of his lawless associates, and the gang held high revel at Tunstall's expense. At times the fellows would sally forth to steal or rob and return with their booty to the Tun-stall premises. At night they would hold high revel and invite the whole camp to eat, drink, and be merry. Tunstall sometimes remonstrated mildly, but he dared not show resentment, and as the adopted relative of the Kid he decided to allow matters to drift until he could find an opportunity to sell out and retire from

the lawless region.

One day the Kid came to his "relative" and remarked that the stock of liquor had run

"We've drinked everything—from whiskey. Jamaica ginger and pain killer. There aln't a single drop left in the house of no sort, and

to buy any more liquor until I'm paid for

replied Billy the Kid, as he drew his revolver from its sheath and regarded tunstall with a meaning look, "ain't we paid for the liquor by pertectin' you? 'Ain't we fellers yer bodyguard, and don't we keep the Chisholm boys from robbin' and murderin' yer, by stayin' with ye? This is base ingratitood. If we was to go away today, tomorrer you'd be dead. Your store'd be in ashes and yer cattle would sport the Chisholm brand. Yer a gettin' off mighty cheap, I thinks," concluded

"Yes, but Billy, my money's about all gone. can't buy liquor without money," pleaded

"Money's all gone, is it?" returned the interesting cherub, "then take to the road and steal some more. We wants more licker, and, by G—, we'll have it. See?" and he tapped the barrel of his pistol with his forefinger.

After this interview Tunstall began to realize more than ever the mistake he had made in going to that lawless community. He obtained some whiskey from an adjacent camp, and the boys resumed their revel at his

One morning a member of the gang found Tunstall alone in his store. Leaning on the counter, the rough, who was a little better educated than the rest, and seemed to be a man of good inclination, asked:

"I guess you're pretty sick of this place, ain't you?" Tunstall replied that he would like to sell out if he could.

"Well," said the other, "you can't sell out— ou won't be allowed to. The boys is going to take your goods and your stock and perhaps

"Good God!" exclaimed Tunstall, "what have I done? I've treated them all well and fed and clothed some of them out of my stock. The suit of clothes the Kid wears I brought from Victoria. I've treated them like

"That's the trouble," returned the other. "You've treated them too well. You're a gen-tleman and they know it and feel it. Every time they see you they recognize their own infer-iority. If you were a rough or acted and spoke like one you'd be safe. I know that you try to be like us, but any one can see you're only acting. The boys are all on to you; besides, they know that you're trying to sell out. Your the boys is in a bad humor."

"Well," said Tunstall, "those who drank they have sworn you shan't get away to tell the stock should replenish it. I don't intend the government all about them!

"Another thing they've against you is that you're English. They hate an Englishman and think it no crime to kill one. But the worst of all they have against you is that you bathe. The Kid came across you while you were taking a bath in the creek, and he says no man who bathes can stay in this camp. So look out, Tunstall, or they'll get you, sure."

The wretched young man pondered over the information so kindly giveh, and tried to devise means for making his escape, but the more he thought over the situation the more involved it seemed. It was evident that his partner was in the conspiracy and that unless he got away soon he was doomed to suffer death at the hands of the Kid and his companions. From the day of the warning conversation he imagined that he was watched. Every cowboy who entered the premises seemed to cast an inquiring eye upon him, as if to ask, "What, is he still alive?" If he turned his back for a moment he felt that he was the focus on which ruffianly eyes whose owners lusted for his blood, were bent. The fellows gathered in whispering knots on the road and at the bar, and Tunstall knew that he was the subject of their observation and conversation.

Billy the Kid was more than fulsome in his attentions, and two other desperadoes-by name Jesse Evans and Jake Radebough-tried to make things as comfortable as possible for the young landlord and ease his anxiety. One evening Evans, who was in a merry mood, asked Tunstall where he was last from?

"From Victoria, B. C.," replied Tunstall. "From Victoria," mused the desperado, "I seen a man from that place killed down in Colorado about four year ago."
"What was his name?" asked Tunstall.

"His name? Well, I dis-remember it just now. Lemme see—oh, yes. It war McCrea—Jem McCrea. They said he'd been a big man and awful rich back in your country; but the time he war killed he war so poor he used to pilot drunken cowboys to their beds in a hotel. On this night in partic'lar a Irish cowboy was threatening to shoot up the house, and McCrea lighted a candle and got him to the top of the stairs when the Irishman drew his revolver and lifted the top of his pilot's head off. The dead man tumbled down the stairs. He was a big man, and he made a awful racket in coming down, besides busting part of the stairs. We buried him next day, after the coroner's jury had brought in a verdict of justifiable homicide.

"Why," remarked Tunstall, aghast at the story of the murder, "how did they make that

"McCrea flashed the candle so's the light got into the cowboy's eyes and he thought it war the flash of a pistol. So he fired in selidefence, don't you see?" Tunstall did not see, and in narrating the

incident in a letter to a friend at Victoria he expressed the fear that he never would be able to see the flash of the candle in the same light that the cowboy saw it.

One morning, about a week after his conversation, Tunstall's partner came to him and said he thought he had found a purchaser for the property. He proposed that they should ride out on the range and inspect the stock. The two left the store together. At a sharp turn on the road they came across about a dozen cowboys, among whom were Billy the Kid and Evans. They appeared to be disput-ing over some matter of interest, and as Tunstall and his partner came in sight several of the cowboys drew pistols as if to shoot. Tunstall hurried forward with the object of preventing a fight. He was soon in the thick of a surging mass of sanguinary, swearing, struggling men with drawn pistols. They opened out and closed in upon him. Too late he saw the trap into which he had blundered. He tried to force his way out of the press, but the men closed tighter and tighter upon him. He tried to draw a weapon, but he could not move a hand, so tightly was he enclosed.

"Boys," he gasped, "let me out! Don't push so hard. Billy," he continued, addressing the Kid, "you always said you were my friend—make the others stand back and give me air."

"You'll have lots of air in a minnit," cried the Kid, in a taunting voice."
"Oh! I say, boys, let up, can't you," again

cried the victim. At that instant a pistol shot rang out on the morning air. The crowd drew back and separated, and Tunstall stood alone. His face was ashy pale and his form quivered as if in

mortal agony. He gazed reproachfully on the Kid for a moment, then by a mighty effort, he raised his arms above his head and fell forward on his face. No one went to him. No one examined

him, or ventured to raise him. None seemed to care whether he was alive or dead. They left him for the wolves to devour and, mounting their horses, rode furiously to the store, where they helped themselves to its liquid contents and divided the spoils with the dead man's partner. Some traders later in the day found the victim of that foul shot lying where he fell, and brought his body to the store for

The writer in the Pacific Monthly tells how Billy the Kid was at last arrested for murder and convicted; how he was sentenced by the judge to be hanged by the neck until he was "dead, dead, dead"—how he replied with, "And you may go to hell, hell, hell." The Kid escaped from prison while awaiting execution. He had killed several sheriffs during his career, but he met his match at last in a sheriff named Pat Garrett, who sent him to the other world with a bullet in his heart.

In 1882, some four or five years after Tunstall had been murdered in New Mexico and his name had become an indistinct memory, there came to Victoria a young gentleman named Arthur Beeton. He was a son of the second member of the firm of Turner, Beeton & Tunstall, and first cousin of the young man who perished so miserably in New Mexico, Of medium height, handsome, intellectual and athletic, of winsome manners and good address, Beeton became a general favorite. He was assiduous in the discharge of his duties at the store and was rapidly gaining an insight into the conduct of the business when a terrible thing happened.

He occupied rooms in a residence near Rock Bay, the owner of which was absent in England. The late Mr. Joseph Wilson, of W. & J. Wilson, occupied a room in the same residence. On a certain Saturday evening the two parted and went to their respective apartments. Beeton was in excellent health and spirits. In the morning, about 9.30 o'clock, Mr. Wilson entered the dining room and saw on the mantelpiece a slip of paper on which was written these words:

"You will find my body in the stable loft. "ARTHUR."

For a few moments Mr. Wilson was unable to grasp the meaning of the words, for he could not realize that the cheerful youth, from whom he had parted a few hours before full of life and anticipated happiness, contem-plated suicide. Yet what other construction could be placed on the message? He questioned the Chinese cook, who said that Mr. Beeton had passed through the kitchen and into the yard about seven o'clock that morning.

Proceeding to the stable and ascending the stairs leading to the loft, Mr. Wilson was horrified to see lying on the floor the dead body of the young man. He had shot himself twice—once through the left breast and once through the head. Either wound would have proved mortal. The causes that led to the suicide were never clearly established, but it was said that while at school in England he had suffered from brain fever, and had never fully recovered from the attack.

Arthur Beeton's death under these painful circumstances was a terrible shock to his family and friends, for he was universally liked, and everyone turned out to bury him. His remains lie at Fowl Bay cemetery, near the centre drive, beneath a handsome monu-

The Design of Modern Battleships

HE London Times, in its issue of "From 1885 to 1902 the writer served as the August 4th, had the following letter: responsible designer of ships for the Royal Sir: I should have been content Navy. . . . He was the technical adviser published in The Times of July 23, the decision as to the qualities to be embodied without any other reply than is to in each new ship; his duty was fulfilled when be found in my Nineteenth Century article alternative designs had been prepared and subwhich it criticizes but for the possibiltiy that mitted to the Board, with an expression of his of the statement made by Professor Biles that the article in question is an "attack upon the design of (my) successor, Sir Philip Watts," Not a word written by me in that article or elsewhere makes the slightest reflection on the professional skill or capability of Sir Philip Watts. No one more highly appreciates his powers as a naval architect than myself. We were fellow-students in the Royal School of Naval Architecture more than 50 years ago, and I have enjoyed his personal friendship ever since. One of many proofs of my belief in his professional capacity is to be found in the fact that I nominated him as my successor at Elswick when I returned to the Admiralty in 1885, and his distinguished career at that establishment justified the selection. It was a great satisfaction to me also that Sir Philip Watts was appointed Director of Naval Construction when ill-health compelled me to leave the Admiralty early in 1902, and I have watched his fulfillment of the responsible duties of that office with friendly sympathy.

In these circumstances I have to enter a protest against the language used by Professor Biles in regard to the criticisms I have made of certain features in recent warship designs. The introduction of personal considerations into a discussion of the principles which should dominate armaments, distribution of armour, speed, draught of water, and other features of new warships, is greatly to be deplored. It tends-if it was not intended-to confuse important issues raised in my article, and to embitter unnecessarily a controversy, which should be free from any such feeling. The Director of Naval Construction is undoubtedly the responsible designer of His Majesty's ships. On the other hand, the final decision as to the qualities to be embodied in each design-armament, armour, speed, coal endurance, draught of water, etc.—is and must be made by the Board of Admiralty. The responsibility of the naval architect is centred in the design and construction of strong, stable, and seaworthy ships which shall fulfil the stipulated conditions. Throughout my long official career I was careful to make clear these separate responsibilities of the Admiralty and its chief naval architect. The case was restated in the Nineteenth Century article in the following words:

to leave the letter of Professor Biles, to the Board of Admiralty, with whom rested published in The Times of July 23, the decision as to the qualities to be embodied as to relative merits and de always the position of the Director of Naval Construction; and the writer desires to add that nothing which has been said above is meant or should be taken as a reflection on or a criticism of the professional work of his successor in that office. On many occasions it has been his official duty to become the public exponent and defender of designs which did not represent his personal opinion or preference. It is quite possible that his successor now has to fulfill a similar duty."

Professor Biles takes no heed to this disclaimer, and charges me with attacking my successor in office upon the subject of the efficiency of the design of the ships which he has produced." Any reader of the article can see that my criticisms are directed solely to matters lying within the province of the Board of Admiralty. Reasons, which in my judgment are weighty, are given in support of the opinion that the combination of qualities represented in the vessels of the Dreadnought type should be recognized when new designs are prepared. Further, I have been careful to point out that in the Dreadnought "the intentions of the designer have been realized" in other words, that the Director of Naval Construction has fulfilled the conditions laid down for his guidance. Where then is the attack on my successor?

Professor Biles indicates that an imputation

of "professional jealousy" may be made against me. Such a suggestion may be left without comment. In his opinion "the whole of (my) article resolves itself into a statement of (my) opinion upon the relative merits of the designs of the Dreadnought and the King Edward:" and it is urged that the value of my opinion "in this case must be doubtful on account of (my) personal responsibility for the King Edward design." Here again Professor Biles con-fuses the distinct responsibility of the Board of Admiralty and the Director of Naval Construction. The Board of Admiralty decided on the qualities to be embodied in the King Edward class; and I prepared the design in accordance with that decision. As a mater of fact, some features of offence and defence existing in this class would not have been present had the decision rested with me. My judgment, therefore, is not so blassed as is supposed by Professor. Biles; and readers may be left to form

their own opinions as to the relative importance which attaches to those parts of article in which allusion is made to the King Edward class. The main comparison instituted is between the single-calibre heavy gun type represented by the Dreadnought and the 'mixer-armament' type (with secondary armament in a battery) represented by the ng Edward class of the British Navy, the Connecticut class of the United States navy, the Hannover class of the German navy, and the Kashima class of the Japanese navy. There are great differences in the two types in respect of armored areas on the broadsides. and the number of hits which can be made by projectiles in a given time. These are the main points to which attention is drawn in the article. In making this comparison it was better, in my opinion, to take a British ship rather than to select a foreign ship as a contrast to the Dreadnought; and for this reason alone the King Edward was compared with the latter ship. The merits of the case are not affected by the fact that the King Edward class were designed by me seven years ago; nor am I so foolish to think that finality in battleship design was reached in 1901. I am familiar with the advances made since that date in materials, armaments, and propelling machinery. I claim to possess exceptional knowledge of what is being done in warship design both at home and Importance attaches also to the fact men-

tioned in my article—viz., that mixed armaments such as I advocate—including 5-inch and 6-inch guns which were described as useless by supporters of the heavy gun armament four years ago-are now again finding favor in foreign battleship designs; while 4-inch guns have been adopted instead of 3-inch in the Temeraire and St. Vincent. Writing as a member of the Committee on Warship Designs in 1904-5, Professor Biles takes exception to my opinion "that the inquiry then made was not exhaustive, nor mark-

ed by that deliberate investigation essential to the solution of a problem of great difficulty and supreme importance." He says "this is only opinion;" may I add that it is based on facts disclosed in Parliamentary papers. Lord Selborne announced the appointment of this committee in December, 1904; the number and dates of its meetings are not known; its report has not been published—a strange contrast with the procedure previously followed for similar committees, and especially by the Committee on Designs in 1871 over which Lord Dufferin presided.

H. WHITE, 8, Victoria street, Westminster, S.W., July,



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HE STORY OF A DREAM AND ITS POSSIBLE REALISATION



Tuestiay, September 1, 1908.

NE of the most important decisions reached by the Dominion Government in 1908 relates to the building of a railway from Lake Winnipeg to Hudson Bay. For thirty years such a railway has been a dream of the westerner. More than one charter

been granted, and more than one railway been commenced. The Governments of Great Britain and Manitoba have all taken a considerable interest in the project and mmerous investigations have been made.

There have been two chief points in the controversy which has been going on for a generation. The first was the possibility of a railway to Hudson Bay, and the second was the possibility of carrying goods from Hudson to Liverpool via Hudson Strait. The opening up of the northwest and the discovery that wheat could be grown several hundred miles farther north than any one anticipated, combined with the gradual accumulating knowledge that the northern part of Canada contained considerable mineral wealth, has onvinced people that the building of such a railway is possible and advisable. The question of navigation remains a disputed point: It is quite true that Hudson Bay never freezes and it is just possible that Hudson Strait is seldom or never entirely frozen over. evertheless, this argument is not conclusive, for the simple reason that all these northern waters are made dubious by reason of the large fields of floating ice which continually present themselves. The rotation of the earth rom west to east causes the ice fields and icebergs coming down from the north to float in through Hudson Strait.

In 1888 a select committee of the House of Commons inquired into the question of navigation of Hudson Bay and submitted a report. This stated that Hudson Bay is a vast sheet of water measuring 1,300 miles in length with an average width of about 600 miles. The average depth was placed at 70 fathoms and it was stated that there were no rocks nor dangerous reefs to impede navigation. The temperature of the water of Hudson Bay in summer is some 14 degrees higher than that of the water of Lake Superior. The report on Hudson Strait stated that it is 45 niles wide between Resolution island and Button island on the north coast of Labrador with a rapid current and a tide rising from 30 to 40 feet. "Were it not for the presence of the Polar ice which comes down from the Arctic seas by way of Fox's Strait during the months of April, May, June and July, Hudson's Strait would be exceptionally safe, owing to the uniform great depth of water and the entire absence of reefs or dangerous islands.

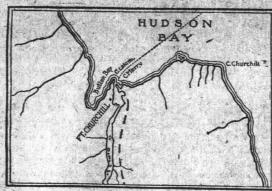
The committee compiled a comparative table of distances as follows:

Calgary to Vancouver, via C. P. R. . . 642

Liverpool to Montreal Montreal to Vancouver via C. P. R.2,996

.5,896 Difference in favor of Hudson Bay ... 1,328 The committee further stated that navigation was possible during nearly three months in the year and that with further seafaring knowledge they could probably be prolonged some weeks. Presumably this would cover

the months of July, August and September. In 1884-85-86 the Dominion government sent an expedition to test the navigability of the Strait and Bay. In 1888 the Provincial Legislature of Manitoba appointed a select



showing nature of the almost land-locked Harbor at Fort Churchill. Map

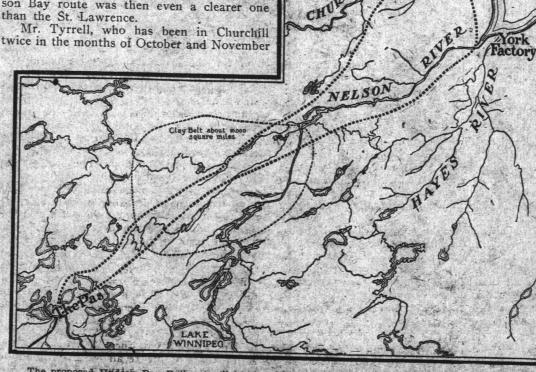
committee which dealt with the possibility of Hudson Bay navigation. In 1894 there was formed in Great Britain a company known as the "Hudson Bay and Pacific Railway and New Steamship Route" for the purpose of exploiting this possible line of travel. The promoters of this company published a rather interesting pamphlet which contained most of the information which was available at that time, and any person interested in the subject will find in it some entertaining reading.

During the fourteen years that have elapsed since that time there has been more or less investigation, and much has been written and spoken as to the possibility of the route. The floating ice bogey has nearly disappeared. The Dominion government has sent two or three expeditions to the north, and several engineers have made investigations both as to the inland districts and the coast lines. During the past winter a select committee of the Dominion Senate has given further attention to the subject and has col-lected all the evidence available. Their report is a voluminous and extensive document. A large portion of the material has been published in a pamphlet entitled "Canada's Fertile Northland," published under the authorof the Honorable Frank Oliver, Minister of the Interior. While this evidence relates to the whole of northland Canada, some of it bears directly upon the possibility of a Hud-son Bay railway, the resources of the country through which it will run and the line of policy which will be pursued by the government in further development of this northern district. Among the recommendations of this committee is the following:

"(2) That the construction of a railway 4,568 connecting existing railways with Fort June 22 and October 10. No difficulty was

Churchill on the Hudson Bay, would open up a large tract of land, well fitted for settlement, as well as afford an additional outlet for the products of the west, and where settlements are now being made."

Section C of this report deals especially with the navigability of Hudson Bay and Hudson Strait and contains evidence from Mr. A. P. Low, Mr. J. B. Tyrrell, Dr. Robt. Bell and Commander Wakeham. Mr. Low states that between the end of July and the end of September, when he was there, the Strait was not quite clear of floating ice, but that there was not sufficient ice during this period to harm an ordinary vessel. From the end of September snow squalls are frequent and when the temperature gets low there is considerable fog. He seems convinced however, that navigation is possible up to November 15. The presence of floating ice would depend very much upon the direction of the prevailing winds. Iron tramp steamers should find little difficulty during this period. After November 15, especially prepared steamers could navigate the Bay and Strait for a considerable period in favorable years. During at least two months of the year there was no trouble from ice at all, and the Hudson Bay route was then even a clearer one than the St. Lawrence.



confirms Mr. Low's opinion as to the possibil- no difficulty in building a railway through ity of navigation and is almost more convinced as to its practicability. However, the harbor of Fort Churchill closes about November 1 and if Fort Churchill is the only good harbor on the western coast of Hudson Bay, then of course navigation will be practically useless

after that harbor is closed. Dr. Robt. Bell explains that he has been through Hudson Strait nine times. June 22 was the earliest date on which he entered the Strait. All his trips were made between this district except on the muskeg land near

there are many possible harbors on each of

charts, navigation of the Strait should be

easy. He never saw but one fog in the

Strait and no blinding snow storms. He saw no reason why ships should not pass

through the Strait at any time during the

winter; neither the Bay nor the Strait is frozen

up any more than the Atlantic ocean. Be-

tween Churchill River and Nelson River the

land consists of a hard clay surface. Farther

inland it is partly muskeg. There would be

Commander Wakeham details his experiences with the sailing vessel, Diana, which he took into Hudson Bay in 1897. They had some trouble with pack ice in the latter part of May, but if he were taking the trip again he would know how to avoid it. They made several trips in and out of the Strait and never had any further delay from ice. On September 7 they experienced their first snow storm. On October 24 he was at Cape Wolstenholme sitively decided.

ever experienced. Hudson Strait is 500 miles and met no ice. In their last attempt to get in length and averages 100 miles in width and into the Bay on October 29 they were stopped by heavy winds and snow storms. He the shores. With proper lighting and reliable made four round trips altogether, two of them into Hudson Bay and one of them as far as Churchill. He is convinced that when the Strait is properly surveyed and lighted navi-gation will be safe, but thinks it will end about November 1.

As to the navigability of Hudson Bay and Strait all authorities agree that it is possible until November 1. There are, however, those who believe that it is possible all winter, in spite of the cold and the snow storms. To take advantage of it after November 1, some other port than the land locked harbor at Churchill would be necessary. A gentleman who has given much attention to the subject for thirty years declares that the port should be at the mouth of the Nelson River, where the tide prevents the ice from forming. The Nelson has a very wide mouth and the tide rises ten to sixteen feet as far up as Sale Island. A port here would be expensive of construction bur would be accessible practically all winter. If this theory and these facts are correct, navigation on this route would be possible till perhaps February 1. November, December and January would be the three most valuable months for the west, for then most wheat is available for export.

As to the railway there is evidence in favor of building it along the Nelson River instead of along the Churchill. Both routes are shown on the accompanying map. The Dominion government has decided on a railway, which will run from The Pas, the present terminus of the Canadian Northern Railway, to the Bay, but the question of the route is left open. Until the present year, no one discussed the advantages of the Nelson River route, but it is just within the bounds of possibility that this may yet be chosen. Much will depend on the reports of the engineers both as to the route itself and the feasibility of a harbour at York Factory or at ome point along the Nelson River between Seal island and the mouth.—Canadian Courier,

TABLET FOR TAMMANY

After six years' delay it is now hoped soon to erect a tablet over the spot where the Indian Chief Tammany is supposed to be buried in Pennsylvania. The tablet was provided in 1902 by the Historical Society of Bucks County out the man who owned the ground where the grave is situated refused to allow its erection unless the society bought the land immediately surrounding the grave. As the society had no money for the purpose it abandoned the project. Recently the site of the grave was sold and the new owner is expected to consent to erection of the memorial.

The supposed grave of Tammany is a few miles north-east of Doylestown, the county seat of Bucks county. It is close to a spring on the banks of the Neshamity Creek in New

Britain township. Without a doubt a famous Indian was burried there about the middle of the eighteenth century. Whether or not he was the sachem known as Tammany may never be pos-

A Study of Present Day Slavery in Republic of Mexico



which propounds in its most ur- fluence. gent form the problem of the emancipation of the natives, still kept by the conquering race in a

condition of semi-slavery. It is on them, especially, that the burden of economic exploitation falls, riveted by a political

In 1519, when Cortes with a few hundred Spaniards began the conquest of the country, the Aztecs, the last-comers among the races assembled on the plateau of Anahuac, were at the decline of a civilization which had once been brilliant. Mexico at that time contained 60,000 houses, a large number of which were topped with towers and terraces. Wide roadways connected the streets; imposing buildings, particularly temples, rose on every side. But monarchical despotism had broken the energy of this race. Reduced to a flock of sheep, they could not resist a mere handful of invaders. Such was the ferocity of the priestly caste with their innumerable human sacrifices in honor of the gods that the system of the Inquisition constituted a progress n humanity.

The Aztecs were without difficulty converted to Christianity, naturally combining nore or less with the observances of this reigion those of their old religious belief. riests and monks became the leaders, not herely in a spiritual sense, of this race. At beginning of the War of Independence, it as the priests that led the population, now xtremely mixed in blood, against the soldiers the capital.

The domination of the clergy survived the paration from Spain. The clergy organized struggle against the liberal rule of Presi-Juarez, who called in the French inaders and acclaimed the short-lived Emperor ximilian, only to upbraid him later for his Rewarmness. The victory of the Republicans, refore, with the help of the Protestant innce of the United States, was signalized by rous measures, such as the separation of husen and State, the secularisation of the

EXICO is one of the countries, make the civil power safe from clerical in-

These measures did not destroy the influence of the secular clergy over the tractable and bigoted Indians in most of the states of the Federal Republic. Every year, these pious flocks, in spite of the law concerning public ceremonies, still carry on their shoulders at the great religious festivals, statues of saints magnificently arrayed in silk, gold and jewels. winding up these idolatious processions with

salvos of musketry and displays of ffreworks. The education of this race, intelligent notwithstanding, which has produced men such as Benito Juarez, the greatest figure in Mexico today, is almost everywhere entirely neglected. In spite of free, compulsory, and secular edu-cation, millions of Indians cannot read or write. Accordingly, they continue to be entirely at the mercy of the wealthy landowners and merchants. Never has the designation of "mamsos" (submissive), by which they are distinguished from the Indian "bravos," who are still nomad and semi-independent, been better deserved.

From this tame flock principally are the peons" recruited.

The "peon," working chiefly for the wealthy "hacenderos," farmers and cattle-breeders, is in the full sense of the term, the modern serf. The moujik, apparently the most miserable of the disinherited classes, dis cusses his rights and endeavors to argue with the noble landowner or the usurer; the Sicilian peasant, by associations sometimes open, sometimes secret, attempts to struggle against the economic burdens which crush him; the Irish peasant, hitherto looked on as a white slave, has now been raised to the level of the proletariat in the rest of Europe, on the road to economic freedom. The "peon" of the "hacienda" is still held in the hollow of his master's hand.

The "peon" is no longer a creature, he is a chattel. Attached to the soil by a thousand chains, he knows nothing of the world but the "hacienda" on which he lives and the boundaries of which are for him the limits of the universe. There is the "jacal," the corner in formous property of the monks, intended to which he sleeps on the bare earth, with a stone

for his pillow; there is the store, at which he buys every year a few yards of stuff, with which to cover his own wretched body and that of his wife; and the "aguardiente" which with the "mezcal" or the "pulque" enables him to drown his troubles in stupefaction; there is also the church, where he will go and devoutly kneel, hoping in resignation for happiness in a future life. The only thing missing there is a school.

Nevertheless, the Mexican constitution does not recognize slavery, and the poorest peon is declared to be equal to the President of the Republic. But the reality of facts forms an ironical contrast with this theoretical equality.

The peon is chained to the soil. Paid not in coin, but in paper money current only in the stores of the "hacienda," it is substan-tially impossible for him to go away in search of more merciful conditions of existence.

The "hacendero" has remained a feudal baron, administering justice on his estates, in spite of codes and tribunals. He does not restrict himself to simple reprimands, fines or deductions of wages. In addition to blows, distributed liberally to the peons and even to their wives and children, there are corporal punishments still in use which recall the Middle Ages. Such are deprivation of food, the bastinado, the water-drop, the stocks, and the cart-wheel.

The water-drop does not seem to suggest anything very terrible; nevertheless it constitutes an unendurable fortune. The peon who is condemned to suffer a succession of drops falling slowly one by one always on the same part of the body, ends after a certain time by fainting, the sensation becoming terrible. Therefore among the hacenderos there are found devotees of "sadism" passionately fond of this species of punishment, especially when is inflicted on women.

The stocks consist generally of chains fastening the feet and hands, but frequently of a plain bar with double rings passing round the ankles of the prisoner, who is extended on the ground or on a plank. Sometimes, however, among the hacenderos, who pride themselves on upholding old traditions, the stocks are

tence in Europe at the beginning of the eighteenth century, in which the head, feet, and hands of the erring peon are imprisoned.

The wheel is a still more serious torture, and very frequently employed. The peon is fastened to the spokes of one of the wheels of a cart drawn by a couple of mules. The wretched man revolves with the wheel, and is iven crazy with dizziness, fever and thirst, This torture often lasts an hour, and sometimes it is prolonged for a day without the tortured man being able to get a cup of water or a moment's rest. This barbarous punishment is in use principally in the State of San Luis Potosi, the governor of which is H. Espinosa y Cuevas, one of the largest hacenderos in

It is to runaway peons that the cart-wheel, the water-drop, whipping, and the stocks are principally administered. In this country living is dearer than in the United States, and the hacienda-serfs earn only a trifling sum. Their average wages are twenty-five centavos (cents) a day. The result is that they are often in debt to the amount of several hundred pesos to their masters, who thus have an excellent excuse for detaining them in their service for ever. Peons running away from the hacienda are immediately notified to the authorities and are soon captured, for their lack of means prevents them from going far, and are treated like slaves and debtors combined. Women share in this wretched condition;

they do not escape bad treatment. The usual food of the peon consists of "tortillas" (cakes of maize flour) and beans. Nevertheless, if an animal dies of disease, the master gives his peons the flesh, which would otherwise be wasted. It is only on such occa-

sions that these outcasts eat meat. Clothing is of the scantiest. Shirt and drawers of coarse canvas for the men; chemise and petticoat of the same canvas for the women. Both sexes go about barefooted.

A newspaper is unknown among the peons, because, to begin with, the great majority of them could not read or understand it; and, secondly, because the master carefully watches

actual wooden frames like those still in exis- to see that none make their way into the

It may be noted that in spite of the territorial extent of this Republic, the soil belongs to a very small number of owners. There are private domains the size of a state. Generally, fhese domains have been formed by the dispossession of Indian communities, Yaguis, Mayas, Trahhumarzs, Papentecos, etc. From one day to the next, whole races have found themselves reduced to slavery within a property and dispossessed of everything by the nacenderos; have been compelled, in order not to die of hunger, to sink into the condition of peons. Sometimes those whom they wished to dispossess resisted, then they were massacred. Terrible scenes of eviction and blodshed have occurred in the fertile Yagui district (State of Sonora), stolen in this way from its inhabitants by a few very wealthy freebooters. Many of these domains remain fallow. Moreover, those peons who can rescue themselves from serfdom make their way to the United States in search of more food and freedom. It has been calculated that through Nogales, Ciudad Juarez, Piedras Negras, and Laredo alone, more than 100,000 Mexicans reach the neighboring republic every year. As regards the total amount of emigration, sober statistics, although non-official, estimate it annually at 200,000, and the tendency is increas-

The working artisans naturally include a smaller proportion of Indians, and their condition is less pitiable than that of the peons of the hacienda. Nevertheless, it is not brilliant. The majority work from ten to twelve hours and many even sixteen hours a day, for wages liable to very great fluctuations. The average wages are fifty to seventy-five centa-vos in Mexican currency, or more frequently still, in spite of the law, in tickets for the employers' stores, where everything is dearer than elsewhere and of inferior quality.

The system of deductions is rigidly enforced. Out of the workmen's wages are deducted the salary of a doctor and the stipend of a priest.—Charles Malato, in International Magazine,

A Pacific Port in Republic of Mexico

HE completion of the Mexican Central to Manzanillo on the shores of the Pacific will undoubtedly open up the most beautiful and picturesque region of Mexico. The Guadalajara Branch

which the new line is an extension-has in itself become famous for its scenic beauty; but here on this new line that limbs hills, bores through mountains and crosses fathomless barrancas, till it reaches the unknown shores of the Pacific, is to be seen a panorama of such rugged grandeur and picturesque beauty as to be entirely beyond comparison with any other

From La Junta, where the two lines converge and enter Guadalajara on a double track, the country, aptly called the "Granary of Mexico," is rich and well cultivated. Hills to the left mark the boundaries of Lake Chapala, and just beyond is the lake of Sayula, parched during the dry season, but beautiful during the period of rains. Beyond Sayula the railroad climbs into the hills, and the wide-stretching, beautiful valley with its haciendas-all highly cultivated—the hacienda buildings, and the lakes and hills, make the climb very attractive.

On a wide plateau stands the City of Zapotlan, the most important trade centre of this mountain region. Here is obtained the first view of Colima, rising above the middle foreground of dark, dun-colored hills, with its wreaths of clouds which seem to detach the summit from all earthly connection. The next station is Tuxpan, and from here the line passes through a tunnel and crosses the Tuxpan River, a stream of some little size that rises in the mountain of Talisco near Lake Chapala. Now begins the truly scenic part of the line, where construction was difficult and expensive, and the mountains and barrancas began to assert themselves. A big purple cut in the side of a brown hill allows for a complete turn to follow the bed of the Tuxpan River.

Here Colima is lost to the eye till another curve brings the train to the other side of the river. It rises again far back among the cliffs that edge the streams.

and extinct cone now called the "Nevado" because of its almost perpetual snow, and Colima; the active volcano, to the left as one looks from this side. The Nevado is higher than Colima, having an altitude of 4,334 meters from the sea level, but it looks a trifle lower from this view point, the 3,960 metres of Colima, seeming to rise above those of its neighbor. On a clear day the white steam that comes from the crater of Colima floats off against the blue sky like a cloud, quiet and still. Sometimes the puffs of steam go up to a considerable height, but always the cloud seems more like a pillar of white smoke than like a moving cloud, fed from below, for it shows little movement at the great distance from which it is observed.

The interest that always attaches to great and strange natural phenomena, attracts one to the volcano. Sometimes its cloud mantle wraps it from base to summit, but the realization that it is there and that the curtain may, at any time, be lifted, only adds to the attrac-

The clouds seem always to be for the mountain alone, no matter how thickly overcast the rest of the sky may be, and one is always expecting to see the cone rising up through the gauzy mantle.

Colima itself has never been ascended, at least not since the eruption in 1869. The cone is formed of loose ashes and pumice stone making the ascent difficult, if not impossible, above the low timber line. Small craters can be distinguished at various points, and one situated on the northwest side is particularly

large and easily visible from Tuxpan.
On the other hand the Nevado has been ascended many times, the ascent not being considered in any way difficult. It is wooded up to a height of 4,200 meters, and above this comes the snow, which is generally present the year round.

The view from the summit of the Nevado very fine, extending from the Pacific to the hills that encircle the Valley of Mexico. A French expedition, organized by Maximilian, ver. It rises again far back among the cliffs at edge the streams.

There are two volcanoes really, the ancient of Colima and Michoacan and parts of Jalisco,

including Lake Chapala and the Rio Grande, are spread out like a map from this point of

From the cones of the two mountains hundreds of arroyos radiate, which carry down to the Tuxpan River and its tributaries, water condensed from the steam and from the clouds that cover the volcanoes for a considerable portion of the day. These streams have in the ages of their existence, cut great, deep barrances in the rock, volcanic, sedimentary and igneous, until now all the distance about the volcanoes is cut up by deep chasms which extend to the Tuxpan River or its tributaries.

History has it that Colima has been active in 1750, 1611, 1806, 1808, 1818 and 1869, the activity of the present time, though slight, being a continuation of the last great eruption. Five years ago the volcano was very active as far as visible results go, for smoke and steam were thrown up to great heights and clouded the sky for miles around. Since that time the activity has been gradually lessening, but is still noticeable, and at times very beautiful, for the eruptions of steam now come usually in the twilight, and the white steam against the darkening sky gives a stirring effect of luminous beauty.

Just before the train crosses the Tuxpan River for the second time, some twenty-six kilometers below the City of Tuxpan, it runs on one of the stretches of the lower mesa, from which there is a splendid view in all directions; to the brown hills on this side of the river, back of the mesa, and around to the turn of the the river, then across the jutting point of the mesa about which the crossing comes gracefully to avoid the higher land. The bridge rises high above the river, and here is obtained a view of such rugged picturesquesness as to entirely baffle description. The mountains come down to the river, forming a dark abyss at the bottom of which runs the stream, patched here and there with glistening white foam, as it clears the rapids. Through the gloom is seen flood of light where the lower mesa shelves to the water's brink

Here are signs of tiny milpas, or a grove of banana trees, and further in the distance the

unmistakable bright light green of the fields of sugar cane, or the smooth brownness of a owed field. It is easy to imagine the wide extent of cultivation on these mesas, now hidden away from view, but soon to be revealed to the outer world by the branch lines of the railroad.

Bridge after bridge, crossing barrancas after barrancas, reveal through the rifts, glimpses up the river with mountains to the very edge of the other side, and the stretch of the rolling mesa between luminous in the bright sunshine or dark in the shade of overhanging crags all wonderous, calm and soothing.

Over all broods Colima, its head erect, surmounting the cloud mantle in impassive

Just beyond Los Yugos comes the crossing of the deepest barranca Santa Rosa, by a large cantilever bridge. The road here comes suddenly out from between the hills on to the bridge, and the long vista up the gorge to the river, is exceedingly picturesque

At kilometer 210 comes the longest tunnel on the line, after which a succession of curves brings one to the large bridge over the Cappentera barranca. Another tunnel is passed, and at kilometer 238 lie the wide stretches of the lower mesa, and the train takes a straight tangent across parti-colored fields and pastures illed with cattle and dotted with hacienda buildings towards the City of Colima.

The volcano comes into view again after being hidden for many miles, standing serenely half hidden by its ever present curtain of clouds. The country now is rather flat, but every once in a while a short, hollow reverberation of the train indicates a bridge over a small

Hacienda buildings appear at shorter intervals, and a quick turn around a jutting spur of he hills brings the domes of Colima in sight. Colima is one of the most attractive of the

hot country cities. Vera Cruz is larger and does more business, but Colima is a close second for size, although its business is as yet, largely local. It is a beautiful, healthy city with a prosperous looking and clean set of inhabitants, numbering some 20,000.

The line from Colima to Manzanilla skirts the left bank of the Armenia River and renders a pleasing view across the low valley of the stream.

Approaching the coast, it cuts away from the hills, although they are always in sight, even to the very edge of the ocean. For twentyfive kilometers the line runs along the narrow peninsula which separates the great dead lake of Cuyutlan from the Pacific, at several points running along the edge of that body of water,

Though the sea is some distance away and separated from the track by a range of high sand dunes, the sea breeze can be distinguished The sight of the new City of Manzanillo is reached just as the rocky hills surrounding the

harbor rise ahead, and extends from lake to ocean, which booms and breaks into great waves along the steep shore back of the dunes of black volcanic sand. Three centuries ago the port of Manzanillo

was visited by the troops of Hernando Cortez, and here they built their little ships for the exploration of the Pacific. It was in sight of this port that Pedro Alvarando, the Chief Lieutenant of the Conquistor, was killed by falling with his horse over the cliffs of the trail.

Manzanillo is the practical centre of the most productive portion of the west coast from Guaymas to Salina Cruz, and is most favorably located for receiving the major portion of the trade of that vast area no matter what other parts may be opened in the future by through

Manzanillo is located, like Naples on a bay eircled by hills. The hills which come down to the coast from the mountains here are of considerable size, and the highest, the Vegia Grande, stands 217 meters above the ocean which laps its base. The other hills, while lower, still go to form a landlocked harbor of no

mean advantage.

In 1900 the work of making a safe harbor of Manzanillo was begun. The plan calls for the construction, by means of a breakwater 441 metres or 1,446 feet long, of a protected har-bor covering 165 acres or 67 hectares, a har-bor protected from the wash of the waves which enter the wide mouth of the bay.

Stead Rebukes Tolstov



R. W. T. STEAD rebukes Count Tolstoy for his recent article, part of which was published in Public Opinion. Writing in the Daily Chronicle, he says! "Count Tolstoy's appeal reach-ed me an hour or two before a landlord from

the south of Russia looked in at my hotel. My friend is a landed proprietor, a journalist who speaks English perfectly, and has been a very frequent visitor to London.

"Reactionary?" he exclaimed, in reply to a question. No one who has lived in my district can be other than reactionary. You in England have no idea of the devastation that has taken place in rural Russia. All round me reds of the country residences of the landlords have been wrecked. Here and there. where there was a resident landlord who could hold his own against the predatory peasants, a country house has been spared. But every absentee landlord's place has been looted and burned. Picture galleries, statuary, libraries, precious heirlooms have been given to the flames.

"'Nor is that all. Agricultural machinery thoroughbred stock, the whole apparatus of scientific farming, have shared the same fate. The peasants did this believing they would get the land for nothing. That expectation has been disappointed. But they are getting it for next to nothing. For the Land Bank buys the wrecked estate at little more than prairie value prices, and sells it in lots to the peasants, who promise to pay 4½ per cent interest and sinking fund, but who know very well that no power on earth can compel them to keep their word. We are confronted with blue ruin.

"It was a grim picture, and may be taken as a pendant to Count Tolstoy's description of the hanging of a dozen of the marauders who have devastated a country side.

"Everyone respects Count Tolstoy, admires his genius, and is grateful for much of his teaching. But when we come to look into matters, there are few men who are more directly responsible for these hangings, and the murders which provoked the hangings than Count Tolstoy himself. It is true that he has always deprecated any appeal to force, much as a man deprecates the outbreak of fire when he thrusts a lighted match into the thatch of his neighbor's cottage. He has constantly and passionately proclaimed in the hearing of an ignorant, starving, and excitable peasantry that they are cobbed by their richer neighbors. He has quoted with approval the peasant's saying that no man but a thief can live in a house with a ceiled roof.

"Even in this last appeal he reasserts in the most uncompromising terms 'the demand of most elementary justice advanced by Russia's whole agricultural population, viz., the demand for the abolition of private property in land.' There is no such unanimity of demand, for hundreds of thousands of peasants are eagerly. pressing to be converted into freeholders with a title for eternity, as they say. But let that

pass. When a man like Count Tolstoy-a man revered for his sanctity and his genius-proclaims in the hearing of the whole nation, with all the fervor and authority of a prophet, that no individual has any right to own land, the logical peasant at once proceeds to seize the land that belongs to his neighbor.

"The peasant may fairly reply to Count Tolstoy's protest against this high-handed method of procedure that if every landlord is a thief, it cannot but be a right and just thing to restore the stolen property to its rightful owner. We know that they did argue in this fashion, and that as a result vast districts in many provinces in Russia were given over to fire and pillage. That Count Tolstoy's own house at Yashaia Poliana and his own land there and elsewhere did not share the desolation which he more than any other man helped to let loose upon his neighbors was due to the fact that it was near enough to the railway and to a garrison town for the marauders to leave him alone. Hence Russians say, with no small degree of truth, that Count Tolstoy himself enjoys the protection of the Government he denounces as 'Government by murder,' while his words and his teachings have let loose fire and destruction upon the unfortunate landlords whose country houses lie too far away to command the timely help of the Cossacks and the

"Before he began his apostolate proclaiming the gospel that every landlord was a thief, and that the first and most natural right of every man was a right to use the land on which he was born, there was no capital punishment in Russia. When rare occasions arose in which a hangman was required, it was almost impossible to find a Russian willing to undertake the hateful task. Now, when Russians compete for the hangman's office, Count Tolstoy is aghast. He does not seem to realize even yet that the mproved moral and social status of the executioner is the direct result of his own teaching when proclaimed in the ears of peasantry too simple to follow his example by evading the logical consequences of his own doctrine."

Mr. Stead also published in the Times a four-column interview with M. Stolypin, the Russian premier.

"Returning to Russia after an absence of three years," he says, "I find on every hand evidence of a change so complete as to seem almost incredible. To all outward appearance Russia, after the birth-throes of the revolutionary years, has now resumed her normal life. Everyone asserts-the revolutionists more emphatically than anyone else—that the revolutionary fever has spent itself, and that for years to come, provided that the great political evolution represented by the Duma is allowed regular development, there is no reason to apprehend a recurrence of the disturbances of 1905 and 1906.

"The most remarkable evidence which is afforded of this transformation is the fact that at last the Czar has a prime minister whom everyone trusts. Three years ago the most

dangerous symptom of the situation was the fact that nobody seemed willing to trust anybody. It was enough for any Russian to be placed in a position of authority for all other Russians to discover that he was the most untrustworthy man in the empire. Today M. Stolypin is universally admitted to be worthy of the confidence of the Case and of the nation of the confidence of the Czar and of the nation. 'Un braye homme et un perfect gentleman' was the twice-repeated description given of the prime minister by his predecessor, Count Witte.

"I asked M. Stolypin," continues Mr. Stead, "to explain to me briefly what had been done in the direction of land reform.

"The first thing that has been done," he replied, has been to assert the principle that the peasants must everywhere as rapidly as pos-sible be converted into freeholders; that is to say, we regard the institution of the Mir, with its communal ownership, under which no peasant is secure that the labor which he has invested in his holding may not be transferred to his neighbor, as fatal to economic progress. The foundation-stone of our agrarian policy is the substitution of private for collective ownership, for experience shows that communal holding weakens the sense of property and develops anarchical notions. This is a great task, and one which cannot be carried out in a moment. The mere necessity of surveying the lands entails great delay. There are only a certain number of surveyors whom we can employ, and the task is one that requires time.

"Then, again, we have transferred to the peasants great quantities of land that belonged to the government, and also we have transferred to them much land that formed part of the imperial appanages. The Land Bank advances often as much as 100 per cent of the purchase-money requisite for the purchase of this ad-ditional land, and the peasants repay it in small annual instalments. All this work is a progress. It occupies the minds of the peasants, convinces them that serious and earnest effort is being made to improve their conditions. Their minds being occupied with this practical question, they are no longer the prey to revolutionary agitators, who promise them impossible things."-Public Opinion.

A PEERAGE ROMANCE

There is an interesting romance connected with Lord Denbigh's family which shows that even in the reign of James I. young ladies sometimes had wills of their own. That monarch was very anxious to arrange a marriage between the daughter and heiress of one of his favorites, Richard Preston, Viscount Dingwall, whom he had created Earl of Desmone and George Fielding, the handsome nephew of the Duke of Buckingham. In anticipation of the marriage Fielding was given the reversion of the Earldom of Desmond on the death of Preston. But the lady's affections were placed elsewhere, and she refused the king's choice with scorn. Her father was drowned while crossing the Irish Sea, and the Dingwall Barony went to her, while the Earldom of Desmond went to Fielding, whose son succeeded to the Denbigh Earldom, since when the Denbigh and Desmond titles have been united.

On Germany's Position

R. THEODOR BARTH, a distinguished German, who has written on the United States, writes in the Independent a striking and important article on "Germany's Political Position," which will be read with interest in conjunction with Mr. Hyndman's article on 'Germany and War."

"Old Europe remains in the semi-barbarous state of armed peace. Everybody, from the penny-a-liner to the powerful monarch, praises peace, speaks of its benefits, of its necessity; but almost everybody doubts the sincerity of everybody's peaceful declarations Therefore the constant increase of armies and battleships or the maintenance of the blessings of peace. Germany's burden of the armed peace amounts to \$325,000,000 annually. The average German family of five heads has to pay, year after year, at least 100 marks to enjoy this armed peace. More than half a million of men in their best years are constantly under arms.

"This intellectual and moral unrest is the inner reason for the continued talk on triple alliances, dual alliances, ententes and detentes. Monarchs and statesmen seem engaged always in manoeuvres on the diplomatic chessboard in order to isolate one Power and to combine others. All this looks very serious for innocent observers. Diplomacy is a secret game, and, therefore, always over-estimated. There is less wisdom and less intrigue in all these Royal visits and diplomatic conferences than the everalert imagination of newspapers is accustomed to make the readers believe

"Just now the diplomatic isolation of Ger-many is treated as one of the chief topics of the year. The German Emperor, reviewing his troops some weeks ago, spoke to his generals of such an isolation as a dangerous experiment. 'They, the other Powers,' he exclaimed, 'may try it; we are prepared.' In reality the isolation of Germany, if it would be more than a mere phrase, might become a serious danger for the peace of Europe. A Power like Germany cannot be ignored; only the atmost felly many cannot be ignored; only the utmost folly could believe that a European Concert can be played without the German instrument. Times of Cabinet wars have passed away. Every sovereign in Europe risks to lose his crown in an inhappy war. Only national interests of the first order could provoke a European war, a struggle for life and death. Such national interests are not at stake. Therefore, the disturbance of European peace is just as unlikely as a war between the United States and Japan. "There are other perils which threaten Germany—dangers arising from the internal

"'Make good politics and I will make you good finances.' If there is truth in these famous words of a French statesman, German politics cannot be good, because the finances of the Empire are very unsatisfactory. During the last five years the Reichstag has accepted two great revenue measures. In 1903 a tariff reorm increased the burden of the consuming masses enormously: duties on breadstuffs, on meat, on butter, on lard, on all the necessities

and commodities of life became higher than ever before. The tariff reform was, in the first place, a protective measure. The revenue from these duties represents only a small part of the consumer's burden. For instance, on wheat and rye the consumers have to pay at least 500,000,000 marks annually. Only the fifth part of this sum goes as duty on foreign corn into the Imperial treasury, four-fifths go into the pockets of the great landowners who raise

in Germany wheat and rye for the market. "Our protective system is principally based on agricultural products. The agrarians, especially the Prussion junkers, govern our Government, and have been for many years, even in the Imperial Parliament, a leading influence. The tariff reform of 1903 has overburdened the consumer, making everything artificially expensive; but the revenue derived from it has been like like a drop of water on a hot stone. Therefore, three years later new taxes became inevitable. In 1906 a series of new taxes was introduced.

"We were blessed by taxes on inheritances, as well as on cigarettes, on automobiles and railway tickets, etc. All these taxes proved insufficient for the financial embarrassments of the empire. Debts increased by hundreds of millions. The courses of our rent went down, till the credit of the Empire has become worse than that of Italy. Now, two years after the last tax reform, the Government has to face the necessity of procuring one hundred millions of dollars a year to cover the huge deficit. This is the result of a protective policy favoring the interests of our agrarian party for decades. Germany has had prosperous and peaceful

"On the other side, Free Trade England has bassed through the very expensive Boer War, Now, compare England's finances with those of Germany! In England, during a period of three years, forty-five million pounds, or nine hundred millions of marks, have been paid off the National Debt. At the same time the increase of Germany's debts amounted to almost

"Mr. Asquith, the First Lord of the Treasury, showed a surplus of more than one hundred millions of marks in his last Budget, and could propose a reduction of the sugar duties by seventy millions of marks. Our Secretary of the Treasury has to deal with an enormous deficit, and is constantly hunting after new taxes. There never has been a greater triumph of sound Free Trade principles over the system of Protection.

"The democratisation of Germany has become an historical necessity. A great industrial commonwealth with 64,000,000 inhabitants and a well-organized Labor party of 3,250,000 of voters cannot be governed under the methods of feudalism, absolutism, and bureaucratism. All the troubles, political as well as financial, root in the disharmony between our modern economic and our obsolete constitutional development. Political Germany limps far behind economic and scientific Germany. That is the chief reason of all our difficulties in our home, and in our foreign policy."—Public Opinion.

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HAD a little difference the other day with my disreputable acquaintance the devil.

I was away in a yawl, fishing, camping, and loafing along that marine. wonder way which leads from the Gulf of Georgia, through a maze of islets under the west coast of the mainland of British Columbia to the superb hunting grounds of

Alaska, and, for an old man, I was, I suppose, too happy.

Who would not be? The sea was a living sapphire, there was

just enough breeze to fill the white sails, the sun baked the rheumatism out of my bones, and the oldest and best of my comrades told the old stories, which are so much better than the new, bringing back with them the days

When night came, we sought out such a beach as you can only find in the Gulf, and curled up in our blankets behind a great drift cedar log, just above high water mark, the orners of us comfortable in the accommodating shingle, and our senses lulled by the lap the sea, the quiet call of the blue grouse, and that sense of deep calm which dwells in

the pine woods at night. The sun went, and left behind him a wake of crimson fire, not color but flame, unearthly its brilliance and its sharp contrast with the vivid azure of the sea. After a while, the eyes were glad to rest on the quiet darkness of the pine forest. Slowly the colors died, the stars came out, and only the splash of the salmon or the bark of the sea broke the peace of midnight. The breath of the pines got into our lungs, the dear old earth took us into her arms, and put her strength into us; there were no windows or doors or draughts, or business worries, and when a passing steamer sent her wash so high that a splash of it came over the log behind which we were lying, we only laughed. It was only sea water, and that never did an Englishman any harm.

Day after day we sailed lazily northward, amongst, sea Edens which few men know, slipping through narrow entries into such places as Buccaneer Bay, and Gerrans Cove, employing our little motor boat to tow us where the tides fought against us, the throb of her coming back to us like the music of a great string band, the crowding pines on the

near shore serving for the strings.

Each night we spent half an hour trolling for salmon, taking only enough for our needs; but, though the salmon are not runing yet, the riot of sea life in Gerrans Cove was almost. enough to astonish even a British Columbian.

We had pushed through a narrow opening ooking barely wide enough for the yawl, and had wound through narrow but deep waters, towards the feet of the densely wooded mountains of the coast range, until at last we came to a round pool a few hundred yards in length, beyond which the waterway still crept. Above it was an osprey's nest; tracks of deer and black bear led down to the edges of

t, but there was no sign of man. Of life there was abundance. 'The pool's surface, darkly bright in the starlight, was so thickly dimpled with rises that there were no unbroken spaces in it. The rush of dog fish or rock cod, trout or salmon, cut it into silver urrows, or cast it up in sprays of dust, whilst the rush of the hunted shoals of little herrings made the body of the water

seem to move. Until we slept the noise of the battle continued, a sound as of the abundance of life struggling, as always, against inevitable

We have so much here for the sportsman and holiday-maker, and so many bigger things to hunt than deer, to fish for than salmon and cod, that these sea fairylands will. I think, long remain inviolate; but I should like to read what some pen of the future will write when its owner has found his way into themin a little yacht with auxiliary power (gasolene), and for crew his best friend and their two young wives. William Black might have written the story of it, but it would have left him empty of superlatives for the rest of his

But, as I suggested at first, my acquaint-ance the devil and I fell out and at Van Anda, towards the north end of Texada island, after a short, sharp bout, he sent me to the ropes with a heavy blow in the ribs, which he umpire called intercostal rheumatism.

I am writing this article by way of a counter to the devil, because if it won't hurt him t may possibly benefit his enemies, which is nearly the same thing.

Van Anda is a little mining village, some distance from the Well Known, and Accessible, and already some way upon that road which, though always beautiful, grows stern-er and less civilized as it goes north.

But Van Anda deserves the name of village since its wooden houses are quaintly irregular and picturesque, its mining operations are hidden in cup-like hollows, its roads wander off at will by devious curves to little lakes covered with water-lilies, and especially because some of these wonderful people, havng found crannies amongst their rocks, have lanted gardens, so that in Van Anda half a ozen cottages are as completely smothered n roses as the old rectory at Lechlade was in seventies.

Van Anda is not a typical mining town. people, largely American, are married and ettled down. There is little excitement, no verty and no great wealth in it. It is, ina mining town which does everything as er mining towns do not.

An American company from Tacoma (a Eastwards it stretches as far as a man may

town whose inhabitants are said to be Philadelphians and gardeners) bought the mine and employed a Scotch-Australian to run it for them. He was not an expert, and therefore when they showed him their narrow streak of ore, he did not drive expensive drifts at lower levels to find the ore where it ought to be. Instead of this, he just struck to the ore until it had led him into a big body of bornite at a depth at which local experts assured him such ore could not be found. You may theorise as to where ore should be, but no fellow

go in a boat. Westward it is bounded by Vancouver island, the breakwater between the mainland of British Columbia and the Pacific. It is a world of islands and waterways, bays and inlets, down to and around which the mountain forests close, forests which contain many hundreds of white men, though these are as much lost to the eye as ants in a wheat field.

It is the land of the logger, and it is also "the limit," to use a lumberer's phrase, which the Reverend Mr. Antle has staked off in his

her so added to the number of these loggers that practical Christianity, which is the best fruit of our modern civilization, could not leave the district any longer to the devil and his roaring gin mills, or the men to the mercy of every clumsy forest giant, or of the hundred accidents and illnesses which come of glancing axes, mountain climate, rain water, sea water, and fire water.

This Doctor Antle (whom I have not had the luck to meet), described as an Eastern Canadian, born seaman, half parson, half doccan tell to what success the proper pig-head- Master's name as his own special field of labor. tor, and, the boys say, all man, stepped into

At each of the hospitals there is a doctor and a nurse, accommodation for at least a dozen patients, and all that is really necessary for the man who seeks rest, repairs, or a peaceful death. Neither are the doctors and nurses such as can find work nowhere else, but brilliant young men fresh from McGill and thoroughly skilled nurses with their hearts in the right places.

Perhaps my readers may think it a rough life for gently nurtured women. Lying in the verandah of the Van Anda hospital looking over one of the fairest scenes in the world, this is what I heard one of the nurses say:

"Rough! Well, I would rather nurse them than any other patients. They are the most gentle and long-suffering of human beings. These big fellows will lie here broken all to pieces, and never say a word for days, except to thank you for some little thing you have done for them, or to ask if they may not help; and, as soon as they can stand, they want to do something for the hospital. One of them sawed that cordwood on one leg, and the manwho pulled up the rocks and made our rose garden did it with his left hand. The other was in a sling. There is no whimpering when they suffer, no worrying when they die. Why, Mr. W., did you hear about - last fall? He was a hand-logger, and whilst he was away from camp a big white pine fell on him and crushed his leg off above the knee. There was some flesh and sinews left, and this he cut through with his jacknife. The awful weight of the blow seems to have closed the arteries, so that he did not bleed much; and this man worked his way down the ravine for nearly two miles to his camp, throwing the severed leg in front of him all the way. No! I don't know why he wouldn't part with the leg, but he did not, and when they found him two hours later on his bed in the shack he had the leg with him. The boys brought him here in an open boat, and he lived for five days, but the shock killed him. It was too much even for one of them.

I know what she meant by that emphasis on "one of them." It is true that too much of their wages goes in whisky, but the world offered them no other relief from work: It is true that though they are giants sometimes, they are sometimes rough and foolish children, but they are the strong male stuff out of which Canada is much more likely to manufacture a fine national type, than from her city plutocracies or her funny little aristocracy of lawyer politicians.

The main support of the mission comes from the men themselves, who pay ten dollars a year by way of subscription, which entitles them to free treatment and the use of the hospital for a twelve-month if they are so unfortunate as to need it. Of course, the mission requires more funds, and there are few similar organizations which deserve them more, and few parsons more likely to gain a hearing for the beautiful old story on which our national life is based, than the skipper who brings healing in one hand and the Bible in the other. I hope that at the Pan-Anglican Congress the C. C. Mission was not forgotten.-Canada (London).

THE SIGNIFICANCE OF THE INDOM-ITABLE

The Prince of Wales arrived at Cowes recently aboard the new cruiser Indomitable, having, as Commander Fisher told Mr. Stead in the Mail "run 1684 knots in sixty-seven hours (from land to land, from Belle Isle to the Fastnets), making an average of 25.13 knots an hour, the Lusitania's record being 25.01."
This means only three days from shore to shore. "One day we did 26.4 knots."

"Discussing the voyage with the officers in the wardroom," says Mr. Stead, "there was only one opinion: The Indomitable sails like a perfect witch.' Notwithstanding the high speed at which she was driven, there was no vibration. In mid-Atlantic they declared there was as little motion to be felt as when they were lying at anchor at Cowes.

"I interviewed Engineer-Commander Ayres, on whom fell the burden of driving the ship on this her record trip. 'It is an amazing performance,' he said, 'for a maiden trip. The turbines worked perfectly from first to last. It is a splendid tribute to Parsons, their inventor, and to Fairfield; who built the engines. There was not a hitch anywhere."

Mr. Stead goes on to point out the exact significance of the Indomitable and what she and her sister ships are for.

"The Indomitable," he says, "is one of a set of four swift battleship cruisers, only one degree less important than the eight Dreadnoughts, of which they form the indispensable

"The Indomitable and the Dreadnought are the greyhound and the bulldog of true Nelson breed. They are the latest and at present the supreme types of the swift and the strong. But the swift is not weak, nor is the strong slow. The Dreadnought, with her 20 knot average, could outpace most of the ocean greyhounds of the world. And the Indomitable, with her 17,250 tons displacement and her armament of eight 12 inch guns, can hit as hard and at as long a range as the Dreadnought herself.

"It is difficult to say which ship is the most effective in a rument of naval war. Who can estimate the comparative value of speed and endurance, or check off so many inches thick-ness of armour belt against so many knots of speed? But there is much more that appeals to the imagination and the love of adventure in the Indomitable than there is in the Dreadnought.—Public Opinion.



edness of a colonial Scot may lead. Therefore, he succeeded, and his unadvertised mine goes on paying modest dividends and the workmen's wages, whilst Van Anda has become the head centre of that institution about

which I want to write. From Van Anda northwards stretches a district about two hundred miles in length and of widely varying width. Some of the straits are five or six miles wide, whilst some of the fiords and arms run far up into the interior of the mainland towards Lilloet and Caribou.

There have been loggers here, perhaps, for thirty years, but they were originally only in very small parties, working without machin-ery, dying as they felt inclined to, and brought down in boxes whenever a kindly tug-boat owner happened to hear that they were ready for shipment. Those were hard days, and many a good man has lain day after day and night after weary night in the bottom of an open boat, whilst his mates tried to row his mutilated limbs to Vancouver or Nanaimo to be patched up or buried.

But the enormous rise in the value of lum-

the breach, obtained a good friend in our kindly bishop, Dr. Perrin, funds from some of the many church organizations and the pockets of the charitably disposed, a site and house for his hospital from the mine of which I spoke above, and bought himself a mission boat with which to visit the district. In it there are forty-two camps, and for

these there are now two cottage hospitals built, and one more in contemplation, whilst the mission boat Columbia itself carries a surgeon, an operating table, and all the ne-cessaries for dealing with cases of accident.

New Goods Are Always Inspiring

It is wonderful the effect that new goods have on a store. They tone up the stock and brighten up the store and have a stimulating influence on the selling staff. A visit to the Big Store any day now will reveal new goods in every section. Our buyers have been busy for months search-

ing the markets of the world for the latest and best, and the results of their efforts are more apparent every day. We

are enthusiastic about our new goods, and invite an inspection of any or all of the lines.

WOMEN'S NEW FALL READY=TO=WEAR GARMENTS

A Most Comprehensive Showing of Fashion's Very Latest Ideas Now on Display

We are greatly pleased, in fact it would be hard for us to do full justice to the satisfaction we feel regarding our FALL WEARABLES FOR WOMEN. You may say: "Well, new goods always create a favorable impression." But, concerning

this season's garments, it is not a mere impression with us, it is an absolute conviction that these garments are right, that the public will be pleased with them, and that they will sell. The styles, as the illustrations show, are extremely pretty. There is probably no garment that carries the same amount of style as a long, semi-fitting or tight-fitting coat. All the costumes and most of the separate coats are made in these styles. The costume coats range from 36 inches in length to 45 inches. The separate coats run from 35 inches to full length. As these cuts show the trimming ideas while not elaborate are neat and dressy, consisting of the fancy vest fronts and natty effects in silk braids. The cloths cover a wide range of styles and colors, plain colors predominate, the colors most shown being brown, navy and green. Some very handsome cloths are shown in striped effects in fine worsteds and fancy serges. The skirts are entirely different from any previously shown, the styles being entirely new, they are made up in the circular and pleated styles also with plain flare, most are trimmed with deep folds of cloth and some are neatly trimmed with large

velvet buttons, a few are made on lines that are called the modified directoire, the extreme



WOMEN'S COSTUME, in lacket silk lined, man-tailored and rished with stitching and buttons. Skirt circular cut with wide fold of self. Price \$40.00

The Very Newest Dress Goods and Trimmings

The Dress Goods that we have opened so far are certainly the kind that are sure to please. Every three or four seasons the manufacturers seem to excel themselves and get out a line that is far away ahead of proctions for the previous few seasons. This season's dress goods can certainly be put down as the best that have been shown for some time. We have opened in the last few days a hig lot of dress materials, the very newest importations, selected by our foreign buyers, along with the dress goods came a lot of handsome trimmings, the new Persian and Oriental Trimmings, most of which are wide widths and possessing all the unique richness that these trimmings are noted for. These are some of the new

NOVELTY SUITINGS, no two suits alike, the very latest novelties in plaid and checked effects for skirt, with plain material to match for coat, in all the ANCY COSTUME LENGTHS, in all the new weaves, with fancy embroidered border, and other designs. Prices \$15.00, \$20.00 and \$25.00

WOMEN'S COSTUMES, colors blue, brown, green and black, made of fine all wool English Serge. Jacket lined with satin, vest of fancy velvet and collar inlaid with same, skirt circular cut with fold of self. Price \$45.00

FRENCH VENETIANS, superior lustrous finish, complete range of newest shades, 52 inches wide \$1.50 BROADCLOTH, fine chiffon finish in

CHEVIOT SERGES, in the newest diagonal effects, colors, tabac, seal, navy, light navy, cardinal, and myrtle, 52 inches wide. Per yard \$1.75

The Latest Trimming Novelties

NEW PERSIAN AND ORIENTAL TRIMMINGS, all shades and rich combination colorings that these make possible, 4 inches to 10 inches wide. Prices, per yard, from 50c to .. \$7.50 New Gold and Silver Bandings.

New Drop Ornaments in all shades. New Fillet Insertions and Allover In-



WOMEN'S COAT, made of good quality heavy fancy tweeds, 52 inches long, colors brown, light greys, fawn and dark greys. The seams are double turned and stitched with silk. Price \$30.00

The Very Newest Fall Millinery Arriving

New Millinery is arriving every day, the newest French styles, the latest English millinery and New York's most up-to-date ideas. At present we are able to show a splendid range of tailored hats. Our assortment is extremely large and very attractive. The more dressy styles are also arriving in large numbers, and look very handsome, in fact, our milliners are enthu-



WOMEN'S COSTUMES, in brown, blue and black, made of fine all wool herringbone serge. Jacket silk lined and very smartly finished, skirt with wide fold of self and button trimmed. Price \$37.50

siastic about the styles for this season. Of course at this early date it is hard to tellwhat will be the settled style, but at this time the large shapes seem to be the favor-ites. The trimmings are unusually attractive, and every woman can feel safe in the knowledge that her fall headwear will be becoming and stylish.



nothing but garments that we can guarantee to be the very newest and the very best made. Our suits and coats have that smartly tailored,

WOMEN'S COSTUME, in brown, green, blue and black chiffon finished broadcloth. Jacket satin lined, collar, cuffs and pockets, black satin finish, skirt circular cut, finished with satin. Price \$40.00

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ALGEC

RECOGNIZES 1

the statu quo ante. decide between the many and that of Fr position, we conside loyal to the spirit Algeciras act."

Acute Crisi The absence of Pr from Paris increases the situation, as a can be taken withou French press is una rench press is un ering Germany's a and possibly produc crisis. All the ne crisis. All the ne this state with Emp cent pacific utteran and they recall alle sistency in German the Algeciras crisis characterizes German most malevolent on liam since he dise gier and proclaimed "Independent Sove Sherifian Empire."

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Berlin, Sept. 2.— mewhat affected London of the Gerr powers suggesting recognition of Mulin the interests of prehensions were whether the action not being misinter stead of being accercited towards cle fused situation.

Although the for supplement in any nouncement of haw with regard to Mor yet the action of to long been anticipal official reports from as last June indica of record, Abdul A effective support of cause appeared to The result of the ago, in which the Hafid triumphed of Aziz had been forman agents in Market The prevailing wing could be subsidelay and that it for Germany to suit to he attachment.

Daintiest Cold Lunches at Our New Tea Rooms

DAVID SPENCER, LTD.

Ouiet Afternoon Tea at Our New Tea Rooms