

THE VICTORIA COLONIST

Friday, November 19, 1909.

HARD FIGHT
ON BUDGETGovernmentAnnounces 'Its
Refusal to Negotiate or

Refusal to Negotiate or

Compromise

PREMIER'S PLANS

LONDON, Nov. 17.—Walter Runci-nan, President of the Board of Edu-cation, speaking at Hull tonight, made the important announcement in behalf of the government that it would refuse to enfertain any negotiations or com-prontae with the peers over the bud-get. Eevend this announcement all is conjecture regarding the development of the political situation. Some pro-minent Liberals still are of the opinion that Premier Asquin will resign on the rejection of the budget. Others believe that he will ask the King to regate a large body of Liberal peers. helieve that he will ask the king to create a large body of Liberal peers, reculling that the Irish church dises-tablishmeut bill was allowed to pass the Lords on Gladstone's threat to create new peels. The Ontario government guaranteed the bonds of the Canadian Northern Ontario railway without asking for a covenant from the parent company.

sentiment expressed by Sir Wilfrid Laurier some years ago, that Canada should no longer go as a suppliant to Washington for trade favors. Washington for trade favors. Senator Lougheed in his speech de-plored the era of extravagance, de-claring that if the apparent govern-ment programme was carried out, the debt would soon be increased by five hundred millions. He deferred any comment on the naval proposals until

The insurance bill was read a firs time, and comes up for second re on Friday

> INCREASED DEMANDS SLOWS MONEY DOWN

> Speculation Pauses Owing to Bids For Fresh Capital Occasioned By Bond Issues of Railways.

NEW YORK, Nov. 18 .- Speculation a stocks became somewhat lethargic esterday as a consequence of various oubtful factors overhanging the situation. The swelling of the outward movement of gold to South America was one such factor. The lack of fur-ther response in the copper industrials to the consolidation project was an-other. The announcement of several new bond issues called renewed attention to the capital requirements fronting the financial market, and had a quieting effect on the speculation.

fronting the manched in speculation. a quieting effect on the speculation. The gold exports had but slight effect on the money market outside of a slight hardening of call loan rates

<text>

final decision.

not known.

VEGETABLES FRESH

Garlic, per 1b.25c Green Ginger, per lb. ... 25c Hot-House Lettuce, 1b... 5c Turnips, 10 lbs.25c Squash, per 1b. 4c

1317 Government Street.

Cosy Comforts

OH, YOU

HEAT

STEAM

business between that the B. C. Telephone C. plany have decided to lay another of between the two points. It will business to handle without culty treble the amount of work the culty treble with the facilities at proculty tredie the amount of work the possible with the facilities at pre-available. In addition a number of portant improvements on the Main are projected, among them being installation of a how switchboard installation of a new switchboard Vancouver and the establishment long distance connection from coast with Agassiz and the Harri George H. Halse, manager George H. Halse, manager company, who is expected in Victo any day, was interviewed in Vance ver yesterday. He said: "We have been taxed to the utn ver yesterday. He said: "We have been taxed to the unit to keep up with the growth, not o of this city, but of the whole pr ince," declared Mr. Halse yesterd "At the beginning of the year made most liberal estimates, but h ago we saw that they would not. Cu up to the work we found to be n essary. The many delayed orders a matter of regret to us just as m as to the prospective subscribers. T delay has been due to the failurn arrive of a large additional swit board which we ordered from Md real some time ago. We now ext that it will be shipped by the 20th the month, and a month later sho see it installed here. We will then in a position to handle all the dela orders and put on at least 10,000 ephones. By the first of the u year it is the hope that we will have a delayed order on our bo Our 'phone increase lately has been the rate of nearly 350 per month. Our construction work during past season has been fully up to needs, however. and in that ress plaint. In the present year we had at least there is no cause for a plaint. In the present year we diad 100,000 feet of wire, equal to pair cable line. In Vancouver a we have put up 1,500 poles, we will mean that there have beer miles of poles added to the city eq iment. All pole construction at present time is being done in fanes, and whenever possible it is policy of the company to put the if the lanes. Unfortunately in r places this is impossible owing to fate that there are no lanes at a they only run for a block or or else they are at different an or else they are at different a I may say in this connection tha I may say in this connection that soon we will be removing the r from Hastings and Granville stre The business between here and toria has increased so largely the is our intention to add another of next year. The present one has lines in it but the new one will p ably have more. Work on layi along the route of the existing of will commence as soon as practic Another improvement to be ma our connection with Seattle. In past, Vancouver has always ha secure connection through Bel past, Vancouver in through Bel ham and that means many delays. summer, however, I had a confer with the president of the P States Telephone & Telegraph (pany and we made arrangement build a direct line. It is to be fit in about a month. "We expect within the comin to also connect up with Agassi Harrison Het Spilor and when necessary this line w pushed further into the interior the main line of the C. $P_c R$, or w ever else that business will off the main line of the C. P. R. Of we ever else that business will off all parts of the province where lines are in operation we hav tempted to keep fully abreast of times and we can safely say the most places we have well succe Offices have been built and sy established in Ladner. Eburne, I mond, and Langley. The system also been entirely rebuilt at Forks with cable, and good have been erected, so that this b is one of the best in the Dom New offices have been purcha Rossland and arrangements are made now-to move into them. Rossland and arrangements are made now to move into them. distinct extensions have been among other playes, from Nanai Cumbertand, Courtenay, and C and it is now possible for a per Vances of these points. Connections also been made with a numb farmens line, such as in Ladner maintain the service and thus the benent of direct long distance nections. 'In the city it has been found for residential service the party have worked very well and wh desired these will be continued reason for their discontinuance i denied these will be continued reason for their discontinuance i jness phones is that the busines have been too frequent to make for us and we realise that a bus is not good for a merchant who to get some one else in a hurry commany clearly realises that it to get some one else in a hurn company clearly realises that it duty to meet all the requirement an attempt will always be made this. All the stock of the B. C., phone Company is owned in F Columbia and the management threly invested here. This mean the interests of the company are in and for this province.

Friday, November 19, 1909,

NEW 'PHONE CABL

WILL SPAN THE

Remarkable Development

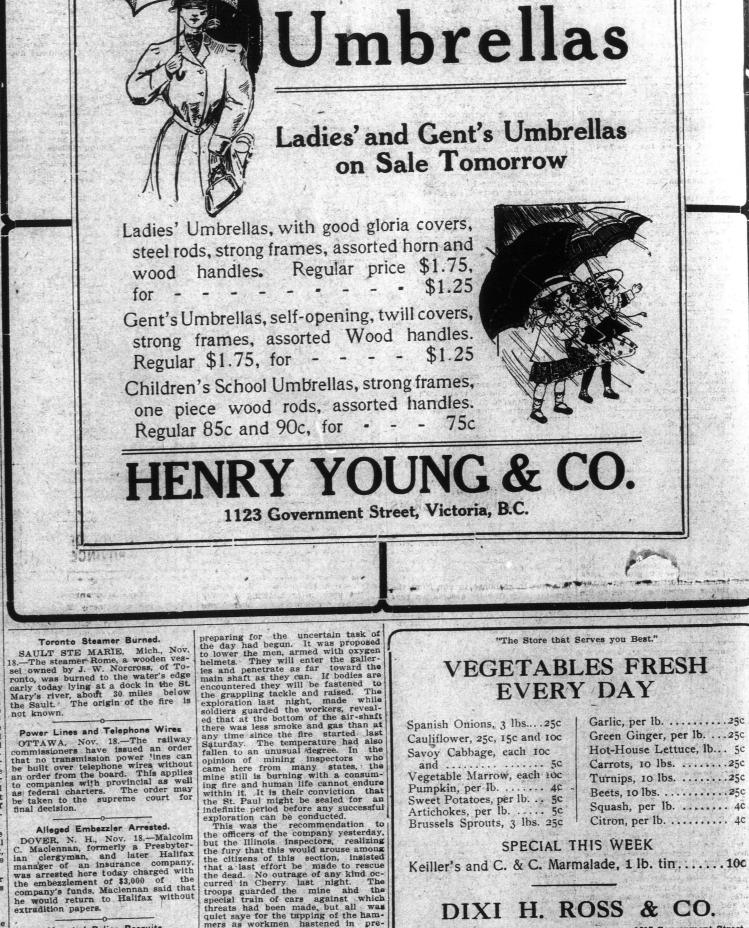
So marked has been the deve

Facilities

business between uver that the l

Victoria - Vancouver Bu

ness Necessitates Improv



hundred millions. He deferred any comment on the naval proposals until they are brought down. Sir Richard Cartwright stated that in view of the large expenditures plan-ned it was probable the govern-ment would not enter upon construc-tion of the Georgian Bay canal until the Transcontinental railway was fin-ished. While circumstances did not obvlate need for prudent and reason-able economy in the administration of affairs, he thought everyone would agree that Canada had entered upon an era of great progress and prosper-ity and that the government pro-gramme was altogether warranted by it. FACTS AND OPINIONS

Morning Leader, alone stands between the country and revolution. The radical Chronicle says: "A more shameful conspiracy against Common-wealth has never been unmasked-down by the uprising of an indignant people." The Unionist press was more re-strained, awaiting Mr. Balfour's battle call at Manchester tonight. However, the democracy because the very word-shows it is to the people that the

shows it is to the people that the Lords appeal. If the people accept it the budget will pass, the Lords U. S. AND FRENCH-CANADIAN TREATY standing aside.

The Times argues that it is the

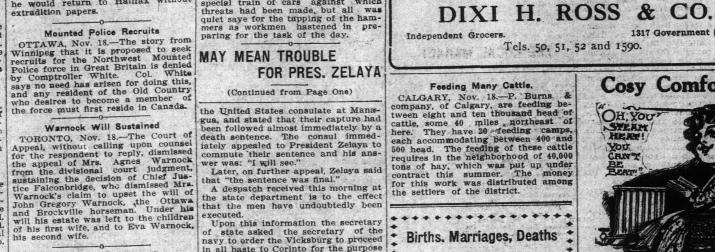
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Mounted Police Recruits OTTAWA, Nov. 18.—The story from. Winnipeg that it is proposed to seek recruits for the Northwest Mounted Police force in Great Britain is denied by Comptroller White. Col. White says no need has arisen for doing this, and any resident of the Old Country who desires to become a member of the force must first reside in Canada.

GENOA, Nov. 18.—Prince Tsai Hsun, brother of Prince Chun, the regent of

brother of Prince Chun, the regent of China, and his suite, arrived here, yes-terday. The prince is on his way to London on a special mission to an-nounce to King Edward the ascension to the throne of the Chinese emperor.

Mounted Police Recruits



Why sit in a cold, damp House or Office, inviting Rheumatism and other winter complaints, when you can have Heat and Comfort. Come up and get particulars about the St. Andrew's Steam Radiator; no fires to keep go-

ing, no boiler or piping to be troubled HOBBIS-HODGE—On the 11th inst. at Christ Church Cathedral, by the Lord Bishop of Columbia. David Stanley Hobbis, sebond sen of Henry Herbert Hobbis, of Victoria, and formerly of London, England, to Alice Lavenia, second daughter of William Hodge, of Belleville street, Victoria. HAYWARD & DODS 759 Fort Street. Phone 1854. 1137 Rockland avenue, George, only son of Mr. and Mrs. Hy. George Par-son, of Golden, B. C., aged 16 years a native of Golden.

BANISTER-On the 15th inst., at her residence, 54 Government stree Helen Mary, the beloved wife of A. B Banister, Esq., J. P., aged 65 years late of Davisburg, Alberta. Funeral private. (Calgary papers please copy.)

JAQUES-In this city, on 18th inst. at St. Joseph's hospital, George Jaques, aged 69 years, a native of England.

BANK WINS SUIT WITH CANNING Judgment Given By Chief Justic terday Afternoon in Case L Pending.

The Northern Crown Bank has out in the long pending litigati tween that institution and the City Canning Company. Jue was given by the chief justice day afternoon. Last year the pany's pack was hypothecated bank for \$18,544 the sum brout the selmon.

the salmon. The Capital City Canning of operated the cannery at the wharf unfil the season of 1908, 4 salmon was hypothecated Northern Crown Bank. Chon Chinese Incourts with the profession Chinese, brought suit to

judgment of \$2,000 against the com-pany, and in November of last year issued a writ of execution under which Sheriff Richards took possession of the salmon pack. By virtue of section 88 of the Banks Act, the Northern Crown Bank, which held the warehouses re-ceipts for the salmon entered an inter-pleader action, in which the bank be-came plaintiff and the Chinese defend-ant. **************** NEW 'PHONE CAB POPULAR PHOTOGRAPHY WILL SPAN THE (By Frederic J. Haskin.) as brellas CO



The Colonist.

The Colonist Printing & Publishi Company, Limited Liability 27 Broad Street, Victoria; B.C.

THE SEMI-WEEKLY COLONIST Sent postpaid to Canada and the United Kingdom.

NO RISK IN THE GUARANTEE.

The President of the Council, Mr. F. the consent of that government. Let serting itself. Carter-Cotton, who has had access to the Dominion government ascertain the

a company which had no share in the less with the same success as attended a company which had no share in the less with the same success as attended bia. through many tortuous years is transportation of lumber from the Pa- the Point Grey and Prince Rupert sales. I overlooked. British Columbia thinks transportation of lumber from the Fa-cific Coast to the Prairies, that could not sell through passenger tickets to the coast, or bill a car load of freight to the coast over its own lines. Here Foint Grey and Prince Rupert sales. • overlooked. British Columbia thinks Mr. McBride is not in the city; but we take the liberty of saying that he will stand by this proposal, whether it is accepted by the Dominion government

In view of this, how absurd it is to now or after the election. allege that the province will have to MR. R. F. GREEN.

pay the interest on the guaranteed bonds.

THE SONGHEES RESERVE.

Mr. John Oliver's plan for the settle- gentleman who has taken up his resiment of the Songhees Reserve is so dence in the city and has built up a palpably an electioneeriqng dodge that private business here that is daily init is hardly worthy of serious consider- creasing. He is a good citizen, taking ation; but as some of our Liberal a deep interest in all public matters, friends think it quite a wonderful and contributing, as freely as his thing, we shall have to analyze it a means will allow, to all praiseworthy objects. It is true, also, that he takes little.

this. We shall have to analyze it a transmitter of the proposal is to buy the ladiation of the transmitter of the proposal is to buy the ladiation of the transmitter of the provincial restricts of the provincial is an analysis of the provincial restricts of the provincial is an analysis of the provincial restricts of the provincis restricts of the provincial restricts of the provincial restr The proposal is to buy the Indians an interest in politics, and being a Con-

it would be interesting to know what it was that he was attempting. There In solving its salvation the west may it was that he was attempting. There never has been the least reason in the world why the Dominion government the east is east and the west is west. world why the Dominion government could not have done what Mr. Oliver proposes to do, if the Indians had been willing. The provincial government has not laid a straw in the way. It has simply said to the Dominion gov-ernment that it claims a reversionary interest in all the Indian Reserves, and therefore in this particular Reserve. interest in all the Indian Reserves, and therefore in this particular Reserve, We make this proposition to the Lib-erals: The Indians are the wards of the Do-minion government, and no disposition can be made of their Reserves without the function of the reserves without can be made of their Reserves without the function of the reserves without the function of the reserves without the function of the reserves without the reserves the reserves without the reserves reserves the reserves the reserves the reserves reserves the reserves reserves the reserves the

This is shown in the railway policy Carter-Cotton, who has had access to the last balance-sheet of the Canadian Northern, says that the net earnings of that railway last year were upwards This is four times as much as the This is four times as much as the of \$3,000,000. This is four times as much as the interest upon the guaranteed bonds of the 600 miles of railway in this pro-vince will be. This magnificent balance was earned by a railway that is without a Pacific Coast connection. When once that connection is provided the net earnings must increase. This great net profit was earned by a company which had no share in the

The second a prove the

The she was and a

federally-fed G. T. P., that aims to force Prince Rupert on nature, and that connects up with the G. T. R. that is as much a part of the United States as it is of Canada. Hence the Canadian Northern Railway comes into the McBride railway policy as an un-attached line, distinctively Canadian and absolutely necessary to the de-velopment of British Columbia. Premier McBride's life record shows him to be a man of sterling integrity, a fair dealer, a square player of poli-tics, and a son devoted to the inter-ests of British Columbia, first, last and always. His administration has been

It suits the purpose of the Opposition organ to attack Mr. R. F. Green from time to time. Mr. Green is a

always. His administration has been capable, honest and enterprising. He took office at a time when the fin-ances of the province were in a critical condition. He delayed announcing his railway policy until the financial em-brochic was at rest. Then he comes

It seems to be the mission of some

BOWES'

BUTTERMILK

TOILET LOTION

Made from an especially fine formula, best and purest ma-terials — always fresh. Dries quickly—not greasy.

PREVENTS AND CURES

GHAPS

Near Yates Street

of our good friends to correct the

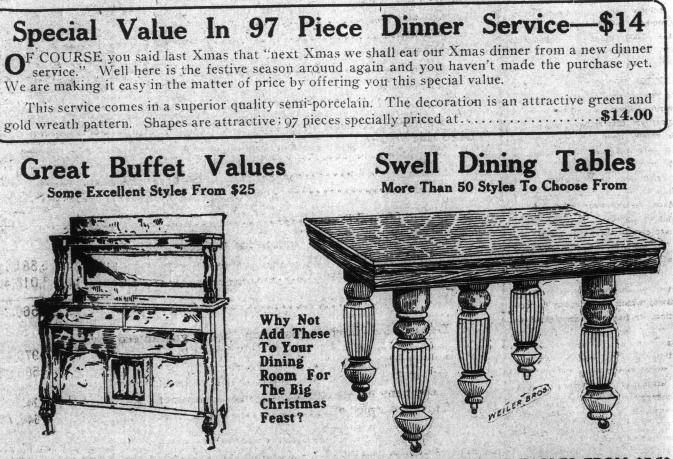
Colonist upon matters relating to Brit-



Ever Tried the Queen's Pudding Boiler-No Cloth Used

Queen's Pudding Boilers eliminate much work and trouble-they are the ideal pudding bowl. The bowl is of a superior quality and has special, patented metal top which is opened and closed instantly. The water is kept out and the goodness kept in-no cloth is used.

We Have Five Sizes Priced At 40c, 50c, 65c, 75c, and \$1



LET US SHOW YOU THESE 3 STYLES

COME are perhaps not aware of the excellent styles in little-priced buffets to be found in this stock of oursimagine that "buffet" spells "higher price" than sideboard. If you are laboring under any such delusion just get rid of it by inspecting these three excellent buffet styles we are listing here. An examination of these and the price-tickets that adorn them will quickly convince you that style, quality and low-price are combined in the Weiler buffet offerings. BUFFET-In golden oak finish. Has 1 large and 2 small drawers and 2 cupboards. Also large bevel plate mirror running the full width of buffet. Top shelf. Priced at\$25

WE HAVE EXTENSION TABLES FROM \$7.50

R IGHT now is a splendid time to add a new dining table to the dining room's furnishings. Christmas, the great festive season, is drawing near and you should have this room looking "it's best." Good eatables taste even "gooder" if the dining room's furniture is right.

We offer you a choice of more than 50 different styles

ments of the Canadian Nort the last fiscal year, as subn Parliament, are received here, view of certain false and m statements regarding that con a railway organization and also the security to be given the r of B. C., circulated by the o press and repeated by o meskers, we deemed it adv ask Messrs. Mackenzie and I certain information, and on t will be found Mr. D. D. Mann' It is remarkably clear, satis and conclusive. It answers the tions of the Opposition on ever We re-state some of the sta made by Mr. Mann so as to sav ers the trouble of making calcu The Canadian Northern Sys The mileage of the Canadian ern in operation at the close of fiscal year was 3,096 miles; the under construction 560 miles; t guaranteed by the Dominion a vincial governments and not ye construction, 1,527 miles, mak system of the Canadian proper, in operation under tion and guaranteed but not y construction, 5.180 miles. Th not include the proposed ish Columbia section of 600 or the 2,000 miles of rai Eastern Canada controlled by Mackenzie and Mann. Earnings, Charges, and Pro The year ending June 30, 19 as everyone knows, an off year Prairies; yet this railway, wh

Friday, November 19, 190

THE ELECTOR

OF INTEREST TO

In view of the fact that so

Friday, November 19, 1905.

pends chiefly upon the prair traffic, - earned \$10,581,767.93, w \$3,450 per mile; its operating were \$2,266 per mile; leaving earnings \$1,184 per mile. As a the fixed charges were on acc line not wholly constructed, we estimate closely the fixed char mile, but the net profit, after a for all fixed charges was mile.

It may be assumed the 2,08 of railway which the company structing, or has been subsi build, will do as well in the f average years as the road alr operation did in the past uni year, which would give the come, after paying all operat fixed charges on the Canadian ern system, as it will be wh lines have been completed, 5,12 \$209, or \$1,084,974, out of whic make good any possible deficit \$840,000 interest on the proposed Columbia division, which the Canadian Northern system enant to pay.

The British Columbia Div

The estimate of lumber bet

that contronts us today, and has con-fronted us for the past fifty years. If the Indians would agree upon a price that they would take, the matter could the support, the Colonist will be the first named gentieman will prothat confronts us today, and has con- fy. When Mr. Green's detractors can that they would take, the inatter could be settled out of hand. It will hardly be contended that they will assent to what Mr. Olver offers any more quick-they support, the Colonist will be ready to make every acknowledgment. In the meanwhile we suggest that the introduction of Mr. Green's name into ly than they would assent to what the the election contest is a piece of graof the Dominion gov- tuitous impertinence. representative

ernment offered. But, say the Liberals, the provincial

whether after their tribe becomes ex-

The Indians have never raised any

Dominion government has been en-

deavoring to do. We have been under

the impression that what Mr. Pedley tried to do was to induce the Indians

to come to some understanding under

which the Reserve might be sold, and the proceeds he applied to the' benefit

of the Indians under the Indian Act.

If this is not what he was trying to do,

terest.

government insists upon its reversion-What possible difference can that cause it is the opinion of a newspaper generally right and its good advisers ary right to the trust fund that may be times we find ourselves unable to the spirit of the criticisms, and trust make to the Indians? . A. reversionary

The subjoined article is from the ish politics; and yet we have observed that in the long⁹ run the Colonist is

"THE MAN ON HIS FEET"

possessory interest until the purposes agree with the World; at others we that we are duly thankful. think it hits the nall squarely on the Our Liberal friends are circulating of the trust have been fulfilled. It head; but it is always outspoken, and dodgers in which they profess to show does not make the slightest possible when it sees something it feels like that the provincial government favored difference to the Songhees Indians hitting, it never stops to inquire Oriental labor because it refused to whether there is a Conservative or a insert certain provisions in the Act tinct, if it ever does become extinct, Liberal beneath it. What it says on relating to the Grand Trunk Pacific the residue of the trust fund will the British Columbia situation may Railway. The Liberals, when they go to the Dominion or the province, be taken as the sincere view of one moved the amendments referred to in and that is the only question involved who is absolutely free to form an the dodgers, knew perfectly well that, in the title of the reversionary interest. opinion. Each Colonist reader can if they were passed, the Dominion If the Songhees Indians had been willjudge for himself how well founded govrnment would disallow the legislaing to agree upon what they would the World's ideas may be, and with- tion as an interference with a com take for the Reserve, or to have the property sold at auction for their based the whole matter could have benefit, the whole matter could have the article is the same as we have the amendments in order to make a been disposed of long ago; but that is taken for this one, and the whole little cheap political capital. just the thing they would not do, and article is as follows:

we decline to believe that they can be induced by Mr. John Oliver to do it. The east is east and the west is west. Each has its problem; neither smoothness. Most people slip up on their own

question as to the reversionary interest of the province. That was a question raised by the Laurier ministry. It is not the Indians who say that they will not assent to the sale of the Reserve because the province claims a reversionary interest in the trust fund that will be created; but it is the Dominion government, which says it will not recognize such reversionary in-If Mr. Oliver's plan is so easy, may we ask why the Dominion government has not long ago carried it out? Our impression has been that is just what the

1228 Government Street

Counteracts bad effects of wind and dust on the complexion-makes the hands soft and white.

CYRUS H. BOWES, CHEMIST

BUFFET-An excellent style in either Early English or Golden Oak finish. Has 2 small and 1 large drawers, 2 cupboards and large, full-width bevel plate mirror. Top shelf. Priced at\$28

BUFFET-In golden oak finish. Has 2 cupboards with leaded glass doors and 2 smaller cupboards, 1 large and 2 small drawers and large bevel plate mirror. Priced at\$30

69 Charming Dinnerware Patterns On Exhibition In Our Windows-The Greatest **Display** Ever

HAVILAND CHINA-What homekeeper hasn't learned the fame of this beautiful china, where is the lover of the china who hasn't longed to possess a dinner service of this dainty ware. You'll find Haviland dinner services here-and rightly priced, too. See the sample patterns in our great window display of 69 different dinnerware patterns.

Do you fully realize the great advantage of trading here-of being able to choose your dinner service from 69 different, dainty patterns? Few stores in much larger trade centres show such a choice and certainly none show better ware, for you may choose from the finest Haviland, Wedgwood, Ahrenfeldt Limoges, etc. Don't miss the window showing and don't fail to come inside.

HOME FURNISHERS SINCE 1862, AT VICTORIA, B.C.

COR. GOVERNMENT AND BROUGHTON STREETS.



SOLE AGENTS

FOR THOSE

FAMOUS

McLINTOCK

DOWN QUILTS

USE THE NEW LADIES' RESTROOM

use any time, whether a customer of this establishment or not. It's a convenience planned for ALL Victorian women folk. A convenient place to read, write, rest or meet your friends. Use it - Second Floor.

Ladies should remember that our rest room is theirs to

SALE AGENTS FOR THE OSTERMOOR MATTRESS

PRICE \$15

the line for the amount of or sell the railway and apply ceeds to paying off the bonds the plan adopted by the Dom by the other provinces in th guarantees. The mortgage i

M H

lumbia will be secured by fi

gage on the line within the pro

that the province will be su

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What it means is that if the

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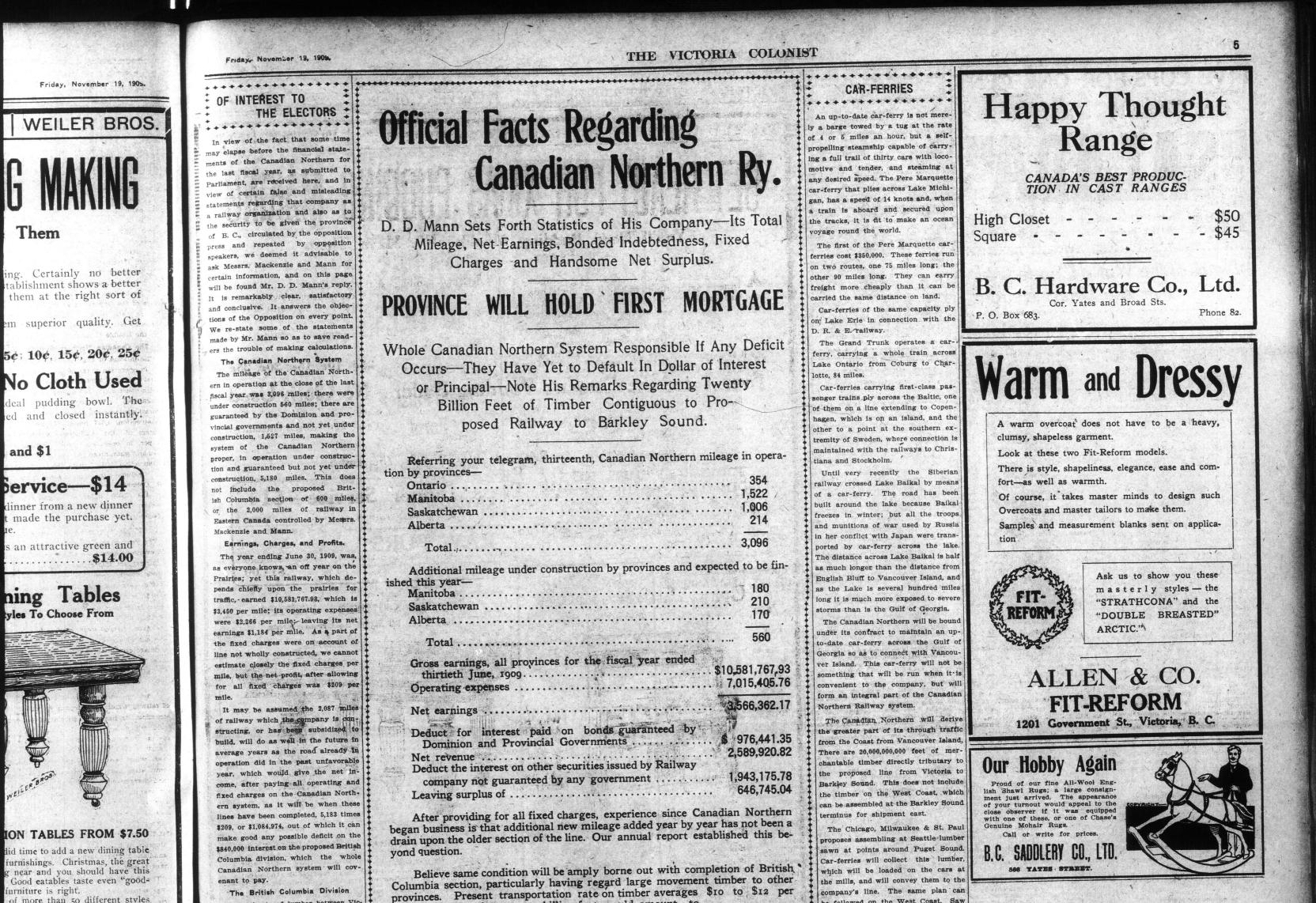
price to suit you.

from which to choose one for your home. These include regular and pedestal styles in round and square shapes and we have them in golden fir, golden oak finish, polished and wax golden oak and Early English finished oak. Prices offer much choice for we have these tables from \$65 to \$7.50

Dozens of Dining Chair Styles A Design and a Price to Satisfy All

Dozens of different styles in dining room chairs are offered. We have them in all the popular designs and finishes and in the popular Early English finish have a great choice of designs. Some have saddle seats, some cane seats and some leather upholstered. There's a style and a

toria and Barkley Sound trib the Island division of the Northern is twenty billions of least half as much more brought to the railway from po ther up the West Coast. Let 20.000.000.000 feet so as to b bounds. Mr. Mann says that t on this to the Prairies will be 000. Suppose it is earned in time of the bonds, 40 years. \$5,000,000 a year. Estimating earnings at 30 per cent. whi proximately what the Canadi ern's net earnings were last have \$1,500,000 from this sou to meet an interest charge of on the guaranteed bonds, whi \$640,000 over to pay the in any additional securities company may issue to meet the road over and above th teed bonds. This takes no earnings from passengers freight but only of eastbour freights from Vancouver Isla The Security Mr. Mann states that the bo anteed by the Province of Br



of more than 50 different styles for your home. These include s in round and square shapes and golden oak finish, polished and English finished oak. e for we have these tables from

ining Chair Styles a Price to Satisfy All

tyles in dining room chairs are in all the popular designs and lar Early English finish have a Some have saddle seats, some cane pholstered. There's a style and a

Patterns

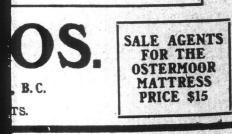
Greatest

beautiful china, where is the inty ware. You'll find Haviour great window display of

o choose vour dinner service show such a choice and cer-Wedgwood, Ahrenfeldt Lim-

LADIES' RESTROOM

ber that our rest room is theirs to customer of this establishment or ce planned for ALL Victorian nient place to read, write, rest or it - Second Floor.



The estimate of lumber between Victoria and Barkley Sound tributary to the Island division of the Canadian Northern is twenty billions of feet. At least half as much more will be brought to the railway from points further up the West Coast. Let us take 20,000,000,000 feet so as to be within bounds. Mr. Mann says that the freight on this to the Prairies will be \$200,000,-000. Suppose it is earned in the life time of the bonds, 40 years. That is \$5,000,000 a year. Estimating the net earnings at 30 per cent, which is approximately what the Canadian Northern's net earnings were last year, we have \$1,500,000 from this source alone to meet an interest charge of \$840,000 on the guaranteed bonds, which leaves \$640,000 over to pay the interest on any additional securities which the company may issue to meet the cost of the road over and above the guaranfeed bonds. This takes no account of earnings from passengers or general freight but only of eastbound lumber freights from Vancouver Island. The Security

Mr. Mann states that the bonds guar-

anteed by the Province of British Co-

lumbia will be secured by first mortgage on the line within the province and

that the province will be subrogated

to the rights and security of the bond-

holders. The word "subrogated" may

not be understood by every reader.

thousand. Therefore twenty billion feet would amount to over\$200,000,000.00 Our balance sheet at thirtieth June last showed total Made up as follows-Guaranteed by Province of Manitoba 17,367,186.65 Total\$26,727,183.37

Provinces of Alberta and Saskatchewan have guaranteed 920 miles and 410 miles respectively at \$13,000 per mile on lines partly . under construction and not yet earned.

Dominion government have also guaranteed \$13,000 per mile on a further 657 miles and 100 miles at \$25,000 per mile partly constructed but not yet fully earned.

The principal and interest on all bonds guaranteed by the province of Brit ish Columbia will be secured by first mortgage on such lines and the Canadian Northern will be responsible to make good any deficit, principal and interest.

The government will be subrogated to the rights and security of the bond holders same as in case guarantees by Dominion and other provinces.

Canadian Northern as before stated has never called upon guarantors, net earnings always being ample meet all charges. This does not include the operation of 2,000 miles in eastern Canada which are distinct organizations but are controlled by our firm.

Hope this information satisfactory.

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be followed on the West Coast. Saw mills will be erected at different points along this coast; the lumber will be loaded on cars at the mills, and some of it at least will find its way to market over the Canadian Northern's

line.

The Canadian Pacific expects to do this very business, and that is one of the chief arguments made in favor of the Alberni Extension of the E. & N. Railway.

The lumber shipped East over the E. & N. railway will not come near Victoria. The lumber shipped cast from the Cowichan valley will not come near Victoria. The only way in which Victoria can secure the routing of timber from the southern part of

of this city is by the construction of however, have been held at the office progress for a year will be completed the Canadian Northern. This business will make the car-with several European institutions of work is the heaviest job of concrete

the reported organization of a new \$\$1,000,000,000 corporation to control the annual output of approximately \$800,000,000 pounds of copper. Numer-

the second consideration of the

rlorodame D. J. Collis Browne's TheORIGINAL and ONLY GENUINE Checks and arrests FEVER, OROUP, AQUE. The Best Remedy known for COUGHS, COLDS, ASTHMA, BRONCHITIS Acts like a charm in DIARRHOEA and is the only fic in CHOLERA NEURALGIA, GOUT, RHEUMATISM. and DYSENTERY. ing Medical Testimony acco

the Island and the West Coast by way ous conferences of copper interests, construction work which has been in of J. P. Morgan & Co. A world-wide six weeks before the end of the time distribution is said to be intended, limit set for the contractors. The This business will make the car-ferry an exceedingly important and profitable part of the Canadian Northern system, and as preferably the Canadian Northern will not send over empty cars, when it can send them loaded, the inference is that there will be wheat shipments brought west to Victoria by the cars which come to carry the lumber east. Thus the car-ferry will make Vic-toria a Transcontinental Terminus in the fuljest sense of the term. **REPORTED COPPER** COMPLIATE COMPLETE

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D. D. MANN.

What it means is that if the road defaults in payment of interest or principal and the province has to make the amount good, it has all the rights of a mortgage will stand the mortgage will the right were the good of the stand to the bolds of the right were the good of the right were the good of the stand torem.
Mer Hellew Stewer Were were were were the burricane and torem.

6

FIVE CUPS FOR ONE CENT

is certainly an economical beverage,

yet this is all that

costs. One pound will make 220 cups

For the Busy Reader

EA of the purest and most delicious Tea

News of the World Condensed

lage of West Zollarsville, Washington County, was destroyed by fire of un-



Recommended As

An Ideal Remedu

W. S. BOND ESQ.

Lloydtown, Ont., March 19th, 1909. "For some years I have been greatly troubled with headaches and indiges-

State of the

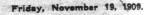
COLUMBIA

DOUBLE-DISC

RECORDS

RIA CO

1910



NOTICE.

Free Miner's Certificate No. Blosts intends, sixty days from date hereof to apply to the Mining Recorder for s the above claim.

lege for BOA'S of 8 to 18 years. Refinements of well-appointed Gea-tieman's home in lovely BEACON HILL PARK. Number limited. Out-door sports. Prepared for Business Life or Professional or University. Examinations. Fees inclusive and strictly moderate. L. D. Phone, Vic-toria 143. Autumn term, Sept. 1st. Principal, J. W. CRUECH, M. A. der section 37, must be commence fore the issuance of such Certifica:

NOTICE.

Lot No. 282.

TAKE NOTICE that James A. Moor TAKE NOTICE that dames A Moore, Free Miner's Certificate No. B18376, intends, gixty days from date hereof to apply to the mining Recorder for a Certificate of Improvements, for the purpose of obtaining a Crown Grant of the above claim. And further take notice that actio under section 37, must be commence before the issuance of such Certificat

of Improvements, Dated this 10th day of September A.D. 1908. P. C. FRICE, Agent. R. C. PRICE, Agent.

NOTICE.

he above claim. And further take notice that action. nder section 37, must be commenced before the issuance of such Certificate

ed this 10th day of September LD. 1909. R. C. PRICE, Agent. NOTICE.

Highest prices paid for all B. C. and Alaskan furs. Write for our price list containing much information to raw fur shippers. M. J. JEWETT No. 12 Mineral Claim, situate of Quatsino Mining Division of G Quatsino Sound. Lot No. 284. TAKE NOTICE Lot No. 284. TAKE NOTICE that James A. Moore, Free, Miner's Certificate No. B18876, intends, sixty days from date hereof, to apply to the Mining Recorder for a Certificate of improvements, for the purpose of obtaining a Crown Grant of the above claim. And further take notice that action, active 27 must be commenced M. J. JEWETT & SONS Bedwood, New York, Department 13. FOR SALE_Two fresh calved cows, good ones; three registered Hamp-shire rams, and five pure bred Berk-shire sows eight weeks old. W. Grim-mer, Pender Island, B. C. And further take north be commenced before the issuance of such Certificate FOR SALE—Tuberculin tested Ayrshire Bulls. One from Record of Merit Cow. Dams are heavy milkers with good teats. Also Suffolk Down Rams and choice 'Yorkshire' Boars and Sows. And Leave Sardie P. O. MORICE, Agent. **EXAMPLE** 1. AND THE PROPERTY AND A STREETSON. Dated this 5th day of November, 1999. nder section 37, must as comme

cf Improvements. Dated this 10th day of September. that one month after date hereof I will apply to the Superintendent of Provincial Police at Victoria, B. C., for a renewal A.D. 1909 R. C. PRICE, Agent. of my license for selling intoxic NOTICE. or my increase for sering mutatorial liquors at the premises known as the Parson's Bridge Hotel, situated at Par-son's Bridge in the district of Esqui-mait, to commence 1st day of January,

(Signed) RICHARD BRICE.

I, Jno. Day, hereby give notice that one month from date hereof I will apply to superintendent of Provincial Police

Seattle Mineral Claim, situate in the Quatsino Mining Division of Rupert Dis-trict. Located at West Arm of Quatsino Lot No. 300: TAKE NOTICE that James A. Moore,

 \mathbf{S}

WHAT ENGLAND CA ABOUT WALL GA

We are bound to come

surely come when there w

miles of high, brick wall high for thieves to climb

centuries America will be

land or, at least, the land

people it can support. 'I

then and they will want

fruit may even then be gr

without walls, but the fi

grown on dwarf trees, in

hind high walls of brick on

has required a whole ye my courage up to the poir

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enormous. But there are o

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latter certainly costs less

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Consider the cost of trin

times a year for a hundred last that long? Remember

twenty years of your life hemlock hedge eight feet this carefully: Walls do 1

from the soil; hedges do

buy more fertilizer than n

or else make a partition

the surface of the earth

the hedge roots. A hedge

tiful than a wall but I do

need not be in America aft

For the quickest way to

face with living beauty

the beauty of English thing to haunt you in your I am even hopeful that of walls attain in three or

the mellowness which age supposed to give. True,

will never flourish in our as they do in the cool, mo

land. But we can give t

to an otherwise perfect gan

chinks of the wall, steps, those precious little flowe

the heart of every Americ sets foot within the sacred e able English garden. We

wallflowers or snapdragon walls, but certainly we ca valerian which glorifies ma and cathedral, the yellow fascinating foliage and six

the yellow wall pepper, t worth ivy, the quaint ro the fragrant wild pinks, ar

ious little gems. We can o

ering even with the brick, b space for soil and by leav half brick, at frequent inte

The English get moss

three years by sowing th wonderful little plants like

or acaenas, which make r

in a gravel walk without sight. Why can't we do t Just look for a momen

grow on the roof of the

at the end of Mr. William green. It is natural to would be about the hardes

of the wall,

Is a wall ugly? No-no

in the long run.

All this is a shocking

Certificate of Improvements, for the purpose of obtaining a Crown Grant of And further take notice that action

of Improvements. Dated this 10th day of September A.D. 1909. R. C. PRICE, Agent

R. C. P. No. 10 Mineral Claim, situate in the Quatsino Mining Division of Hupert District. Located at West Arm of Quatsino Sound.

R. C. P. No. 11 Mineral Claim, situate R. C. P. No. 11 Mineral Claim, Situate in the Quatsino Mining Division of Rupert District. Located at West Arm of Quatsino Sound. Lot No. 283. TAKE NOTICE that James. A. Moore, No. 1995

Free Miner's Certificate No. B13876 intends, sixty days from date hereof, to apply to the Mining Recorder for a Certificate of Improvements, for the purpose of obtaining a Crown Grant of

of Im ents

RAYMOND & SON No. 613 Pandora St., Victoria, B.C.



Corrig College

Felect High-Class BOARDING Col lege for BOYS of 8 to 16 years Refinements of well-appointed Gen

MANTELS

GRATES

AND TILES

SOLE AGENTS FOR

Nephi Plaster

Paris

And manufacturers of the

celebrated Rosebank Lime.

I. Richard Brice, hereby give notice

Eagle No. 3 Mineral Claim, situate in the Quatsino Mining Division of Rupert District. Located at West Arm of Quatsino Sound. Lot No. 298. TAKE NOTICE that James A. Moore, the Miner's Certificate No. Blass?6.

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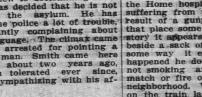
Fire Destroys Village. PITTSBURG, Pa., Nov. 17.—The vil-age of West Zollarsville. Washington

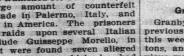
agency force to operate in Great Britan and in the best agricultural countries of Europe. Europeans are all intensive agriculturists, who will indefinitely maintain the fertility of the soil and produce a maximum of yield. Maintenance of the present exceptional fertility of the soil is one of the problems confronting those selling Bow Valley lands, and the en-deavor is to place upon these lands those who will practice rotation of crops. Settlers arriving here from worn-out farms in some of the States apprecisite the fact that they must from that in vogue on the lands they were forced to leave. They therefore are meeting the Canadian Pacific half way and seem anxious to carry out n any practical suggestion. Riches of Islands.

Valley irrigated lands has been ele-vated to strictly colonizing efforts is now admitted. The sales have ex-ceeded the hopes of the most sam-guine, and the necessity of today is to place restrictions upon the sale of lands so that newcomers will have their best interests protected in the years to come. Evidence of coloniz-ing effort is shown in the fact that C. W. Peterson, general manager. of

ing effort is shown in the fact that C. W. Peterson, general manager, of the Canadian Pacific Irrigation Colon-izing of the West, left today for months thoroughly organizing a large agency force to operate in Great Britan and in the best agricultural countries of Europe. Europe an are below in the interval in the set agricultural countries of Europe. Surgeon are well as over 700 berry bushes, has sold well as over 700 berry bushes, has sold well as over 700 berry bushes, has sold interval in the best agricultural interval int

The was intended to any occurs.
Strike das Disapproved
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for plants to grow. Y there are perhaps twenty I wish I could give a life-s different kind. Some of the of bloom are perfect little sort of thing we can do. slates that have been or years, but we can have the if necessary, and if we in get good, square, broad, f the kind you see everywh England. These we can manner that plenty of e without interfering with causing a leak. Then w moss from the woods or flowers will eventually se pockets of soil we can pu or sedum (a fascinating g and textures) which wi when it gets so hot that y hand upon it and so cold drops far below zero. Another enchanting fe dens is the crannied flow lead to the garden and be of the path. You ought t ivy filling every chink in every sharp corner, oblite tecture and caressing al cannot go to England yo thing I speak of in the

new classic, "The Americ by Neltje Blanchan. Ins stone steps the English of inch or two wide which r each tread. Such spaces and in them they plant ro should be afraid to have more than two inches with ing and cracking are so where the mercury drops low zero.

The finest chance of a every man who has any s with. For then retaining and, though this particu me as being very beaut your fancy-too formal : If so, I challenge you to g draw out "Wall and Wal trude Jekyll. If that do

Friday, November 19, 1909.

NOTICE.

Seattle Mineral Claim, situate in the Quatsino Mining Division of Rupert Dis-trict. Located at West Arm of Quatsino

TAKE NOTICE that James A. Moore

Free Miner's Certificate No. Bl3376, intends, sixty days from date hereof, to apply to the Mining Recorder for a Certificate of Improvements, for the purpose of obtaining a Crown Grant of

the above claim. And further take notice that action r section 37, must be commence re the issuance of such Certificat

Dated this 10th day of Septembe A.D. 1909. R. C. PRICE, Agent.

NOTICE.

R C P No. 10 Mineral Claim, situate in the Quatsino Mining Division of Rupert District. Located at West Arm Quatsino Sound. Lot No. 282.

TAKE NOTICE that James A. Moore ee Miner's Certificate No. B13876 tends, sixty days from date hereof apply to the mining Recorder for a certificate of Improvements, for the purpose of obtaining a Crown Grant

f the above claim. And further take notice that action nder section 37, must be commenced elore the issuance of such Certificate

this 10th day of September A.D. 1909. R. C. PRICE, Agent.

NOTICE.

R. C. P. No. 11 Mineral Claim, situate he Quatsino Mining Division of art District. Located at West Arm

of Quatsiao Sound. Lot No. 283. TAKE NOTICE that James. A. FDee Miner's Certificate No. ntends, sixty days from date hereof, to upply to the Mining Recorder for a ertificate of improvements, for the purpose of obtaining a Crown Grant of

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

Dated this 10th day of September, A.D. 1909,

R. C. PRICE, Agent. NOTICE.

R. C. P. No. 12 Mineral Claim, situate in the Quatsino Mining Division of Rupert District. Located at West Arm of Quatsino Sound. Lot No. 284. TAKE NOTICE that James A. Moore, Take NOTICE that sames A shore, Free Miner's Certificate No. Bila876, intends, sixty days from date hereof, to apply to the Mining Recorder for a Certificate of improvements, for the purpose of obtaining a Crown Grant of

the above claim. And further take notice that action. under section 37, must be commenced before the issuance of such Certificate

Dated this 10th day of September A.D. 1909.

R. C. PRICE, Agent. NOTICE.

Kagle No. 7 Mineral Claim, situate Rupert District. Located at West Arm of Quatsino Sound.

of Quatsino Sound. Lot NG. 297. TAKE NOTICE that James A. Moore, Free Miner's Certificate No. Bi3876, intends, sixty days from date hereof, to epply to the Mining Recorder for a Certificate of Improvements, for the purpose of obtaining a Crown Grant of the above claim. And further take notice that action, under section 37, must os commenced before the issuance of such Certificate cf Improvements.

f Improvements. Dated this 10th day of September A.C. 1909 R. C. PRICE, Agent. NOTICE Eagle No. 8 Mineral Claim, situate a the Quatsino Mining Division of supert District. Located at West Arm

Lot No. 238. TAKE NOTICE that James A. Moore 'ree Miner's Certificate No. B13876, intends, sixty days from date hereof, to apply to the Mining Recorder for a Certificate of Improvements, for the purpose of obtaining a Crown Grant of the above claim. apply f my he above claim. And further take notice that action under section 37, must be commented before the issuance of such Certific of Improvements. Dated this 10th day of September A.L. 1909. R. C. PRICE, Agent. NOTICE. Seattle No. 1 Mineral Claim, situat

AN RURAL to a wonder of beauty I miss my guess. For

to do the work in hand.

high-priced stonemason or expert gardener.

Provide him with a lot of alpine or rock-lov-

ing plants. And as each stone is laid, lay in

a little fine sandy soil-not enough to prevent

the stones from setting firmly, but just enough

to encourage the roots to run clear to the end of the wall in search of food. Back of the wall

pack a layer of gritty earth. The plants will

will have that combination of perfect drainage

Wall-flower, snapdragon and Cheddar pink.

tumbling into the driveway. When a wall is

as low as this it is possible to use more earth

than stone and thus get enough soil in the wall

itself to support a luxuriant growth of vines.

behind the wall an inexhaustible supply of

But, of course, it is a great advantage to have

moisture and plant food. The wall I speak of

had just enough rocks in it to hold the bank

together and these rocks were all but obscured

by vines and flowers. It was pleasant, how-

ever, to catch a glimpse of the rocks occa-

sionally, as they gave a feeling of stability. I

should not expect so crude an arrangement to

be effective for the rock roses or helianthenums

which glorify English walls of the same char-

acter, or any of the more difficult alpines, such

as edelweiss, gentians or saxifrages. The

proper thing for such is a scientifically con-

structed rockery. But I think this plan of

having more earth than stone gives us a chance

to paint long low walls with great stretches of

easily grown perennial flowers-sheets of

golden tuft in April, fragrant breadths of rock

cress and woodruff in May, cool lines of Cerastium tomentosum or "snow in summer,"

cascades of wild pinks in June, tender blue

alpine forget-me-nots, dainty masses of Kenil-

worth ivy, and hundreds of little blue spires of

veronicas-all of which have the true Alpine

feeling. (All these you can buy in the form of plants next spring or raise from seed which

afternoon and examine the stone and brick

retaining walls that line the road in city and

country your eyes will be opened to a sicken-

ing amount of ostentation and stupidity. People who have to deal with sloping land

stupid thing to do is to make steep banks of

grass with sharp, formal edges. These ter-

races are difficult to mow and costly to main-

tain in perfect condition. At best they are

generally do one of two foolish things.

The

If you will take a slow automobile ride this

is best sown in a coldframe in July.)

of these plants, sprinkling the roots with

WHAT ENGLAND CAN TEACH US ABOUT WALL GARDENING

We are bound to come to it! The day will surely come when there will be thousands of miles of high, brick walls in America-too high for thieves to climb over. For in a few centuries America will be as crowded as England or, at least, the land will contain all the people it can support. There will be thieves then and they will want the fruit. Common fruit may even then be grown in big orchards without walls, but the finest fruit will without walls, but the finest fruit will be grown on dwarf trees, in private gardens, beind high walls of brick or stone.

All this is, a shocking thing to say, and it has required a whole year for me to screw my courage up to the point of saying it. For the expense of such a system of gardening is enormous. But there are only two other alternatives. One is to do without the best fruit; the other is to employ the high hedge. The latter certainly costs less than a wall at the beginning, but is it any cheaper in the end? Consider the cost of trimming privet three times a year for a hundred years! Will privet last that long? Remember that it may take twenty years of your life to grow a perfect hemlock hedge eight feet high. And weigh this carefully: Walls do not steal plant food from the soil; hedges do. You must either buy more fertilizer than necessary every year or else make a partition of some kind below the surface of the earth in order to restrain the hedge roots. A hedge may be more beautiful than a wall but I doubt if it costs less

in the long run. Is a wall ugly? No-not in England, and it need not be in America after the second year. For the quickest way to cover any big surface with living beauty is to use vines. And the beauty of English vine-clad walls is a thing to haunt you in your dreams.

I am even hopeful that we can by the use of walls attain in three or four years much of the mellowness which age alone is popularly supposed to give. True, mosses and lichens will never flourish in our hot, dry summers as they do in the cool, moist climate of England. But we can give the crowning touch to an otherwise perfect garden by growing in chinks of the wall, steps, and garden walks those precious little flowers which captivate the heart of every American the moment he sets foot within the sacred enclosure of a venerable English garden. We cannot establish wallflowers or snapdragons on our garden walls, but certainly we can have the red valerian which glorifies many a ruined castle and cathedral, the yellow furnitory, with its fascinating foliage and six months of bloom, the yellow wall pepper, the lavender Kenilworth ivy, the quaint rosettes of houseleek, the fragrant wild pinks, and many other precious little gems. We can do this by not plastering even with the brick, but leaving a shallow space for soil and by leaving out a brick, or alf brick, at frequent intervals along the top

of the wall, The English get mossy effects in two or three years by sowing the seeds of certain wonderful little plants like New Zealand burrs or acaenas, which make mossy carpets right in a gravel walk without a particle of soil in sight. Why can't we do this too?

dull, compared with a real lawn or with the Just look for a moment at the flowers that beauty that may be had by retaining natural grow on the roof of the little shelter house contours and planting the banks with flowerat the end of Mr. William Robinson's bowling se that a tor een. It is natural to su would be about the hardest place in the world for plants to grow. Yet on this one roof there are perhaps twenty species of flowers! I wish I could give a life-size portrait of every different kind. Some of these miniature islands of bloom are perfect little poems. Now, this sort of thing we can do. True, we cannot buy slates that have been on old barns for 300 years, but we can have them specially quarried if necessary, and if we insist upon it we can get good, square, broad, flat, honest, red tile-England. These we can have laid in such a manner that plenty of earth can be put in, without interfering with necessary cement or causing a leak. Then we can get sheets of moss from the woods on which some of the flowers will eventually self sow. And in the pockets of soil we can put plants of stone-crop or sedum (a fascinating genus of many colors and textures) which will live on your roof when it gets so hot that you cannot bear your hand upon it and so cold that the thermometer drops far below zero. Another enchanting feature of English gardens is the crannied flower in the steps that lead to the garden and between the flagstones of the path. You ought to see the Kenilworth ivy filling every chink in the steps, softening every sharp corner, obliterating the bad architecture and caressing all the good. If you cannot go to England you can see the very thing I speak of in the frontispiece of that new classic, "The American Flower Garden," by Neltje Blanchan. Instead of having solid stone steps the English often leave a crack an inch or two wide which runs the full length of each tread. Such spaces they fill with earth and in them they plant rock-loving flowers. I should be afraid to have such a strip of earth. more than two inches wide because the heaving and cracking are so much greater here, where the mercury drops twenty degrees below zero. The finest chance of all, however, comes to every man who has any sloping ground to deal with. For then retaining walls are necessary and, though this particular treatment struck me as being very beautiful, it may not suit your fancy-too formal and too little variety. If so, I challenge you to go to your library and draw out "Wall and Water Gardens" by Gertrude Jekyll. If that doesn't open your eyes

wantonly as in England, and never will our the treasures of the alpine regions of the climate deal as lovingly with architecture as world seem to be unlocked by the process known as "dry-walling." A dry wall is one that is put together without mortar. And I the English mosses, lichens and algae. We shall have to plant millions of climbing euonymus and millions upon millions of English ivy will soon show you why you ought always to before American roadsides may attain the make a dry wall whenever it is strong enough classic dignity and beauty of old England. Hire an ordinary laborer-no need of a

Meanwhile every one of us who owns a bit of sloping land can make a retaining wall that shall be a perennial vision of floral beauty. Everyone who wishes to soften the newness or hardness of architecture may do so by planting vines or by sowing the seeds of loving flowers. And everyone who can cranny afford high brick walls around his garden should have them for the following reasons. They will protect the fruit from thieves. They will enable you to grow figs in the North, and soon find this and revel in it, for there they the new race of hardy citrus fruits that will soon be here. They will make your kitchen and never-failing moisture which they can get garden yield from one to three months longer. nowhere else on your place, save in a well con-They will shelter your children so that they structed rock garden. Thus you will be able to may play outdoors in winter. On their north grow many choice flowers which would perish side you may grow English ivy and probably on level ground because of winter wetness. many other evergreen climbers from sub-tropical regions. They will make an effective Famous examples of this in England are the background for hardy perennial flowers. And Even better than this scheme for America last but not least, they will surely give you is a kind of wall garden I saw at Waltham some of the charm of an English garden, for Cross, at the home of Sir Hugh Myddleton. without privacy, there can be no charm-The lay of the land required a wall only two Wilhelm Miller, in "Country Life in America." or three feet high to keep a bank of earth from

HANGING BASKETS

There are nooks and corners around every home-indoors as well as out-where hanging baskets will give an added beauty, if baskets are what they should be in the way of thrifty growth.

Any sort of receptacle may be made serve as the basket, and may be filled with all sorts of plants, or with a mass of one variety; and, more than this, more plants may be grown to the square inch of soil than in any other way, without having the appearance of being unduly crowded.

Not so many years ago, the only hanging baskets seen were small ones inside the window; but nowadays we see them everywhere, and many of the most beautiful ones are used as verandah ornaments. For this purpose the basket must be large to be effective, and wire baskets lined with moss furnish the greatest amount of space, with the least weight, of anything so far provided. An ox-muzzle serves the purpose very satisfactorily.

When filled, such a basket is too heavy to be lifted down and up, when it needs attention (which is every day), and the best way of overcoming the difficulty is by the use of small pulley-blocks. It would be useless to tell, in detail, just how to rig the blocks, as any person who puts them up will see how to adjust them to the needs of each location.

Another good idea is a small tub used as a basket and filled with Boston ferns, which hide the tub completely. The method of hanging is by iron rods bent to a hook at each end. These rods are made from one-fourth inch iron, and cost but a trifle if made by a blacksmith. The writer has several, ranging from twelve to thirty inches in length, and hooks them together, one onto another, to bring the baskets to any desired height.

The statement that almost anything will serve as a "basket" is literally true, and two of the most beautiful ones the writer ever owned were the heavy ash pans from discarded stoves. When painted green their origin was never suspected, and the heavy bails were just right for hanging them by. A neighbor made some fine baskets by cutting the large end from summer squashes, scooping out the meat, and letting the shells Some were painted green and others left dry. the natural color. Sometimes a pot of earth was set into the shell and sometimes the soil was filled into the shell, but many times they were filled with water and were, in fact, hanging bouquet holders, though the trailing habit of the things which were put into them gave every appearance of being grown in the usual way. This scheme is a good one, for the reason that plants and vines will keep in perfect condition for weeks, with very little care given to them. In order to support the number of plants required to make a really effective basket, soil must be very rich at first, and, as soon as the plants show, by a less thrifty growth, that the soil is exhausted, begin to give liquid fertilizer of some kind. In preparing the soil, do not use raw manures. Have whatever is used well rotted and thoroughly mixed through the When feeding the plants if barnyard fertilizer is used, pour boiling water over it to kill insects and weeds. Let it cool; dilute it, and use at least once a week; in this way there is no danger of burning the roots. If commercial foods are used, follow directions found on the packages. When filling the baskets, be sure that a space of an inch or more is left at the top, and have the soil lowest in the centre; both points being observed for the sake of having the which is poured on held until it can water soak into the soil, instead of running off as fast as poured on. Another good plan is to put in the centre of the basket a dish with the bottom broken out (the plants will hide it); crowding the edge into the soil just far enough to hold the dish upright, and keeping it full of water to gradually filter down among the roots.

losses must be made good or the plants show the effects very quickly.

SUBURBAN~

What plants to grow in a hanging basket, is a question frequently heard. It seems to me I have seen almost everything made to serve the purpose from beautiful palms down to the commonest plants. Many which are usually grown as climbers are equally fine as trailers, and well suited to use in baskets and, in fact, almost any but the very rigid, stiffstalked plants will adapt themselves to basket

When the large baskets which have grown outside during the summer are in fine condition, one is sometimes puzzled to know what to do with them when the weather makes it necessary to take them inside. If there is a suitable place to hang them, with good light, that is all that is needed; but, if such a place is not available, place the basket on a small stand where the drooping plants can trail downward. Some baskets so placed were the most ornamental features of a large collection during several winters.

When the wire baskets are placed on a stand, a receptacle of some kind, in which the bottom of the basket can rest, should be placed under it, to catch the water that runs through the soil and hold it where the plants can make use of it, and to protect the stand.

A plate will serve the purpose; but round-bottom tin wash basin is better, because it is deeper and more nearly the shape of the basket. A cheap tin one answers the purpose, and, if given a coat of green paint, is not noticeable. When the basket is to be hung, make a few holes close to the top of the basin (by driving a small nail through the tin) and fasten it to the basket.

As usually hung, baskets are quite near the ceiling where the air is hotter and dryer than lower down, and it must never be forgotten that it requires plenty of water, both on the foliage and in the soil, to counteract such a condition. There are little "sprayers" which, throw a fine mist made for spraying the foliage, but if one is not available a common perfume atomizer, used every day, will answer the purpose. It takes but a moment of time and makes no muss, as all the water sprayed out will cling to the leaves.

Another good plan is to set pans of hot water directly under the baskets, but not too close, and let the steam help supply the needed moisture; the thirsty leaves will drink it in as they would dew.

Washing the foliage is another requirement; for the laws of cleanliness apply to plants as well as to people, and a dirty plant can no more be healthy or beautiful than could a dirty person.

If it is not desirable to keep the baskets during the winter, remove any fine plant that may be unadapted to "storage," and then place in the cellar, where, if watered two or three times during the winter, the roots will keep in fine condition and be ready for vigorous growth the next season.

Whatever else is, or is not done, don't leave the baskets hanging on the verandahs, for their winter appearance detracts as much from the appearance of the home as their summer beauty added to it-give them at least the care required to put them out of sight.

While the foregoing comments seem to be specially directed toward baskets grown for

for never in the North will they thrive as being so closely filled, the roots quickly take plants during winter. This section is char-wantonly as in England, and never will our up all the moisture the soil holds. Both these acterized by having delicately colored and richly, perfumed flowers, Mdme. Falcot, nankeen-yellow; Mdme. Margottin, lemon-yellow with flushed centre; and Mdme. Hoste, yellow-white passing to a deeper shade, are three old varieties introduced by MM. Guillot and Sons. Isabelle Sprunt (sulphur-yellow) and Jaune d'Or (golden-yellow) were both raised about the middle of last century. Medea (lemon-yellow) and Sulphurea (sulphur-yel-

low) were both raised by Mr. Wm. Paul; while Lady Mary Corry was raised by Messrs. A. Dickson & Sons. Mdme. Chedane Guinoisseau produces long, pointed buds, which open light canary-yellow; and Mdme. Jeanne Philippe is a beautiful variety with nankeen-vellow flowers. Perle de Lyon has dark yellow flowers, often tinted apricot; Perle des Jardins has globular straw-yellow flowers and orange centre, and Perle des Jaunes is a beautiful deep golden-yellow flower.

Among new tea roses those that promise well include Azeline Morel, with long, tapering buds of creamy-yellow, with a distinct carmine reverse on outside petals; J. F. Giraud, a golden-yellow flower, the buds of which are oval; and Lena, an Irish rose with apricot buds, which open primrose-yellow.' Mdme. P. V. Bernier is a fine deep yellow flower, paler towards the edges of the petals.

Noisette roses share with the hybrid teas a perpetual-flowering character, and they generally succeed best when lightly trained to cover walls; in nearly every instance the foliage is extremely beautiful, often ruddy-purple on the young growths, and the flowers are highly perfumed. Fortune's Yellow and Cloth of Gold are two lovely roses, somewhat tender, and both require a warm wall to develop their beauty to the utmost. The former has pointed buds, often tinted with carmine; the latter is of a chrome-yellow color. Reve d'Or is a vigorous subject, producing yellow flowers in great freedom. Mdme. Pierre Cochet and W. A. Richardson are somewhat similar in coloring and character of growth. Bouquet d'Or is a large, free, yellow flower.

A most distinct and graceful rose for a house wall is the yellow Banksian, and where ever its requirements are understood and provided, it forms a most charming feature in April and May, when in flower. Kronprinzessin Victoria is a splendid autumn-flowering Bourbon rose, with elongated buds, which open sulphur-yellow. Soleil d'Or is a hybrid rose, suitable for pillars; the color is variable, opening yellow-orange and soon changing to reddish-gold.

Of the hardiest climbing roses yielding rellow flowers, Electra is conspicuous by reason of its dense panicles of small cream-colored flowers; Aglaia, an effective variety, requires light training in order to thoroughly mature the wood; the flowers are of good size, and of a bright canary color. Gardenia is a lovely rose in bud; these are of the brightest yellow, but soon fade to a pale cream shade. Alberic Barbier and Jersey Beauty are Wichuraiana roses, with rich, glossy, metalic leaves. The former produces semi-double, creamy-white flowers, which are somewhat deeper towards the centre; the latter has single flowers of a pale yellow, the shell-like petals being much enhanced by the deep colored stamens in the centre.

KEEPING GERANIUMS OVER WINTER

Not every housekeeper knows that the

THE VICTORIA' COLONIST

in the Quatsino Mining Division of Rupert District. Located at West Arm of Quatsino Sound. and Lot No. 287. TAKE NOTICE that James A. Moor

Free Miner's Certificate No. B13876, intends sixty days from date hereof.), and to apply to the Mining Recorder for ence Certificate of Improvements, for the east, purpose of obtaining a Crown Grant of west the above claim. And further take notice that action. under section 37, must be commenced before the issuance of such Certificate LE. of Improvements. Dated this 10th day of September, A.D. 1909. R. C. PRICE, Agent. NOTICE. Sayward Land District, TAKE NOTICE that James A. Camp-ell, of Vancouver, B.C., occupation Teamster, intends to apply for permis sion to purchase the following de scribed lands: Commencing at a post planted on the Thurlow Island at an angle on of southerly boundary at a point 80 chains east of the southwest corner of Timbes ction. Lease No. 24, thence north 40 chains, thence west 60 chains, thence south 20 ficate chains, thence east 40 chains, thence south 20 chains, thence east 20 chains o point of commencement JAMES ALEXANDER CAMPBELL September, A.D. 1909. NOTICE

First Chance Mineral Claim, situate n the Quatsino Mining Division of Rupert District. Located at West Arm Quatsino Sound. ot No. 285. TAKE NOTICE that James A. Moore, ree Miner's Certificate No. intends, sixty days from date hereof, to apply to the Mining Recorder for a Certificate of improvements, for the purpose of obtaining a Crown Grant of the above claim. And further take notice that action, under section 37, must be commenced before the issuance of such Certificate ted this 10th day of September. A.L. 1909. R. C. PRICE, Agent. gant.

ng shrubs and vines. For these have longer roots than grass and are therefore better adopted for holding the soil and preventing wash-outs. And a border of shrubbery makes a lawn more beautiful, because it acts like the frame of a picture.

The ostentatious way to treat sloping land is to build a fancy stone wall and leave all its surface exposed so that people may be impressed by the amount of money spent thereon. mortar is necessary it is better to build strongly but simply and partially cover the wall with a variety of climbers and trailers. Even when we do this how little imagination and taste we commonly employ! We use miles of Japanese ivy as if it were the only vine in the world! Yet if the wall is beautiful it is a great mistake to hide it altogether, because wall and vine could each set off the other's beauty. Moreover, Boston ivy (or ampelopsis) clings so tightly that it emphasizes every artificial line instead of softening it. Again, it rarely occurs to us to plant vines above a wall and let them hang down. Yet our own Virginia creeper is far more beautiful as a trailer than as a climber. And every one who has to build retaining walls can transform them into veritable hanging gardens, simply by planting in the earth above them wild grapes, Virginia creeper, wild clematis, multiflora roses, Hall's honeysuckle, and bittersweet. A variety is better for the roadside than a monotonous expanse, and the combination just mentioned will give beauty the year

Mind you, I do not advocate a high brick wall around the whole estate, such as you see everywhere in England! It will be a long time before every country roadway in America is an unbroken vista of high walls and hedges. I doubt if we shall ever come to that it implies the aristocratic spirit, while garden and retaining walls do not. But whenever it is necessary to build a wall around any property and it is impossible to plant vines above, my advice is this: Plant flowering vines wherever there is plenty of sun, and on the shady walls plant English ivy and climbing euonymus-not the trifling variegated kinds of euonymus, which fall an easy prey to San Jose scale, but the common green-leaved kind, which eventually is garlanded with red berries that are full of cheer all winter. Of these two evergreens we can hardly get too much;

More baskets are a failure because of a poor supply of moisture than from any other cause. Being exposed to the air at every point, they lose moisture rapidly by evaporation, and,

outside decorations, they are just as applicable to the one planned for window use, from the start.

The law that applies to a hanging basket in one place applies to it in other places, and what applies to it in size applies to other sizes. So, whether your basket is large or small, intended for outside or inside use, these rules apply: Have as many plants as possible in them, keep them clean, give them liquid fertilizer when they show signs of needing it, give them good light, and give them all the moisture they can use on both soil and foliage .- Suburban Life.

ROSES WITH YELLOW FLOWERS

The question of employing roses of distinct coloring is one that frequently engages the attention of gardeners, and in this respect no group presents greater difficulties than that wherein the color is some shade of yellow. With tea roses this difficulty is not so manifest, but in all other sections this coloring is restricted to comparatively few varieties. Within the last few years some valuable additions have been made to this color group, particularly among dwarf bedding roses.

Hybrid teas-These include Mrs. Peter Blair and Betty, two varieties sent out by Messrs. Alex. Dickson & Sons, the former a lovely chrome yellow flower having a deeper colored centre; the latter with a coppery tinge suffusing the golden-yellow ground. Mdme. Philippe Rivoire was introduced by M. Pernet-Ducher, and in this variety the flowers are globular, and of an apricot-yellow shade, the centre being generally paler. Instituteur Sirdey, from the same source, has very deep golden flowers. Florence Pemberton, also from Newtownards, is creamy-white, flushed with a pale shade of salmon-pink; while from M. Pernet-Ducher we have such well-tried sorts as Gustave Regis, creamy-yellow; Le, Progres, nankeen-yellow, deeper in bud; Mdme. Pernet Ducher, buds canary-yellow, the petals tinted carmine outwardly; and Mdme. Ravary, with golden-yellow buds, deepening to orange-yellow when expanded.

Tea roses exhibit a wider variety of yellow. flowers, but as they are none too hardy their position should be carefully chosen and some protection be given around the base of the

ordinary horseshoe geranium can be quite successfully kept over winter, by lifting the plants carefully from the garden-beds, tying strings around the stalks just above the roots and hanging them from nails in the beams of the cellar.

I have kept on an average of eight out of ten plants put up in this way. Some years they will appear almost dead, but will come out beautifully as soon as they are put into the ground and thoroughly soaked in warm water. Do not put them out too early, as the change from the cellar to the outside low temperature sometimes chills them and destroys the little vitality that remains.

Where space is limited this is a good way to keep them, or if the plants are very large; indeed, the larger they are the more likely they are to come through safely.

Small plants may be potted and placed on a shelf near enough to the cellar window to get a fair amount of light. Give but little water, none at all until the leaves begin to fall down upon the stalks, then the merest sprinkle to make them damp, not wet.

Many plants will go safely through the winter in a light cellar if they are not given too much water, which is the almost universal mistake of amateur florists.

Plants potted in sand or light loam are more likely to survive cellar wintering than those in heavy soils which retain water for a considerably longer period.

Heavy soils often grow sour and mildew and rot the plants, while sandy soils are sweeter and more wholesome in such close confinement.

The plants should not be trimmed, even the dead leaves and stalks may remain. They seem to do much better put up just as they are, and if clods of earth adhere to the roots, so much the better.

Too much attention to plants is sometimes worse than a little wholesome neglect.

Only those who know the supremacy of the intellectual life-the life which has a seed of ennobling thought and purpose within it-can understand the grief of one who falls from that serene activity into the absorbing soul-wasting struggle with worldly annoyances.

THE VICTORIA COLONIST

WHAT MY LADY WEARS

As one sits in the big establishments of

the Rue de la Paix and sees filing past the

OCTOBER

we crossed the wet sands towards the beaconcrowned islet, the smallest of the three islands of Hilbre, but the tide had not yet begun to fill the two shallow gutters which are seldom emptied of water. Away seaward a line of foam marked the advancing waters which were breaking on the East Hoyle, and the red and black buoys began to lean over towards the-land in Hilbre Swash; the big tide was coming, but there was time to cross comfortably from the mainland. Borefooted amateur cocklers trudged back to -West Kirby, and two visitors to the little colony on Hilbre raced, knee-deep, through the rapidly filling gutter between the two larger islands, and we were left in sole possesion of the turfgrown sandstone rock of the Eye. Then the sport began.

Our weapons, no deadlier than field-glass and telescope were at hand; our coats, fortunately unnecessary, were spread below a sandy rampart. Then we peeped over the bank and levelled glasses on the noisy crowds which were lining the ever-swelling Swash. The oyster-catcher, better known to Dee fishermen as the sea-pie, has a single note described as "peep" or "keep" in books, which is shortened to a sharp angry "pic" when the bird is disturbed on its breeding-ground. When twenty or thirty of these beautiful black and white birds fly past, calling in harmony, the combined peeps are very musical, but feeble and of little interest compared with the concert of three or four hundred individuals singing together over their meal on the edge of the tide. No word-picture can adequately describe the thrilling music of the sand-banks; the curlew's wild, clear call, the triple note of the whimbrel, the sharp bark of the godwit, the liquid whistle of the grey plover, the purr of the dunlin, and the call of the redshank were mingled continually with the music of the sea-pies, whilst the laugh of herring gulls and the rook-like complaints of black-heads introduced harsher though not discordant notes. Hour after hour the sounds swelled or died down, but the birds were never silent; the difficulty was to pick out the cries of individuals.

High tides in October are perhaps the best of the year from the bird watcher's point of view, for the hosts from the north have arrived, and the majority of the birds, though many come for the winter, are of double passage, here for a few, weeks in autumn and spring, but in winter far away to the south, and in summer on remote breeding grounds in the far north. Many of the various species-rived late in September, and some had not been noticed before in the district, but a greater tide than that which was fast surrounding us was steadily flowing south; the tide of migrants sweeps along our shores, narked by a marvelous increase in October of birds which seldom or never nest within the limits of our islands.

A few yards away, on the red rock, a sin-gle knot, grey-backed, black-billed, and olivelegged, was dozing unconcernedly, and shortly fifty or sixty of these birds, which puzzled the zoologist fo rso many years, swept past, a grey party. Then a small army, how many eds who can tell? alighted on the sand and ran in a close grey little cloud along the edge of the water, calling their sharp little note, "knut, knut." Fanciful writers connected the bird which wades and runs back from the advancing waves, with the tradition of Canute, but the longshoremen who first gave the knot its name knew more about its note than Camden or Drayton, and perhaps had never heard of King Canute. The knots, fresh from the north, were in great force, though not so plentiful as the pies. Curlews, easily distinguished by their note and size from the whimbrels' constantly passed in little parties, their long, surved bills outlined against the skies; as the water covered bank after bank they gathered on the grass of Little Hilbre, until at high water the top of the island was grey with their crowded masses. From the Eye it looked as if the grass was occupied by a flock of diminutive brown sheep, or as if some volcanic upheaval had strewn the island with brown stones. When the sand-browned water lapped the red rocks below us the sea-pies began to settle; first a single bird and then a score, then a hundred or more would alight upon the rocks, crowding the others into the inflowing waves. Then nearly all, nervous because of our presence, would take wing and wheel round and round the islet, only to alight again with much clamor a few moments later, or be joined by a fresh lot which had been swept of the fast-vanishing Red Noses. With them came the bar-tailed godwits, barking as they flew, looking like straight billed whimbrels until they passed near by. Then one could see the slightly upturned bills of those which came near or settled with the pies, and note how they jump out of the waves on to the dry rock; the sea-pies often allowed themselves to be washed off and swam easily, hough we read that the bird only swims when wounded. Party after party of these northern birds, which though common last autumn and winter were hardly seen two years ago, so capricious are their visits, swung round the Eye and passed on up the river or crossed to Little Hilbre. With one lot came five much rarer birds, which by their larger size and longer, darker legs, as well as by their note and the colour of their tails, were easily distinguishable as the very occasional visitors, black-tailed godrit. This is one of the species which is kno. n as a lost British bird, for

The gulls were drifting up the main when little more than fifty years ago it nested in small numbers in the eastern counties; now it is only known as a rare visitor on migration. The five birds separated from their more abundant relatives, and swung round and round us, but unfortunately did not settle. On the same day, I learnt later, a keen observer was watching one feeding on the beach at Hovlake.

Few wader notes are more beautiful than the liquid "tluich" of the grey plover, known to the coastwise gunners by the more expressive name of silver plover, distinguishing it from the golden plover and the lapwing, which to them is always the green plover. Far up on the marshes green and golden plovers are abundant, but here the silver plover is the representative of this group. One or two small ings" passed, but no bird settled; the silver plover, even in winter dress, is one of the ost beautiful of our many waders.

Away over Little Hilbre great flocks of dunlins and other small waders-"little birds" the shooters call them-flashed in the sun as they wheeled and exposed their silvery breasts, but only a few dunlins and no sanderlings, though there are many in the river, came near

young women who wear the new models for the season, the principal thought that comes into the mind is that fashion takes no count of any woman over forty or of any woman who has a greater weight than nine or ten stone. And this does not only apply to the styles for the present season-all the styles for the past two or three years have been for young and the slight. What is prettier the than the princess dress outlining bust and hips without a crease?-but what youthful grace and slimness it takes to carry it off. Now we have the long, pointed waist on some gowns, and the vestment arrangement on others, and both are for the young and the slight. They really only look well when worn by the

slender girl. Take, for intsance, that light tabac fine serge frock. It is cut in the form of a very wide pleat reaching back and front from shoulder to knees-rich chenille embroidery with touches of black give the vestment touch, a black satin sash is worn tied round the knees in an enormous bow at the side, and under this sash the lower part of the skirt falls in thick pleats. Or again, there is the very elegant costume in ash-green woollen cachemire. has a tunic in princess style, open at the sides and cut V-shape to the waist back and front. This tunic is worn over a fourreau of green and black spotted silk. The sleeves of the tunic are covered with embroidery, and the



SIKH RELIGI

The report recently published of the committee on the Organization of Oriental Studies in London, and the discussion thereon in the House of Lords on September 27, have again drawn emphatic attention to the imperative need of a much better knowledge, on the part of all concerned with Oriental races, of the languages, the literatures, the history, the religions, manners and customs of the East, if our administrative, commercial, and social relations with our fellow-subjects in those countries are to be successful and hold their own against foreign competition. Lord Morley of Blackburn touched the real point when he said that sympathy-much talked about-with the people of India, to be effective and genuine, meant a knowledge and comprehension of their ideals and traditions. For this purpose nothing could be more timely and significant than the publication of Mr. Macauliffe's elaborate, erudite, and sympathetic work on the Sikh religion, to which he has devoted sixteen years since he retired from the Indian Civil Service, after thirty years spent entirely in the Panjab, the home of the Sikhs. He has resided chiefly in India in order to collaborate with the few surviving gyanis "those who know," the interpreters of the Sikh scriptures, at their headquarters at Amritsar and Lahore; and has submitted his translation of the "Granth Sahib," as the Sikh scriptures are reverentially designated, to learned Sikhs, by whom its literal accuracy has been acknowledged, with their authoritative remark: "The greatest care has been taken in making the translation conformable to the religious tenets of the Sikhs." His sympathy has thus been manifested thoroughly, he has gone to the fountain-head and has spared no pains to arrive at the truth of the facts and traditions, which he has now published in readable narrative form.

A few words will suffice to explain who the Sikhs are. Sir Alfred Lyall has written, "The rapid expansion of the power of the Sikhs, who are Hindu sectaries, illustrates the almost invariable process by which in Asia every great proselytizing movement tends to acquire political and militant character." Nanak (1469-1538), one of the great reformers of the world, the founder of Sikhism, was preceded by a number of Ghagats, saints and thinkers who were dissatisfied with the superstitions and religious vagaries of the Hindus. The belief in one God was gradually evolved, and culminated in Nanak, who proclaimed his creed and formed a band of followers. He was their first Guru or spiritual teacher; they were his Sikhs, his disciples (from the Sanskrit word sishya). He taught the unity of God and the necessity of general toleration. He made no distinction between Hindus and Muhammadans. There were ten Gurus, including Nanak, the first, to the last and greatest, Guru Gobind Singh, who died in 1708. The fourth, Guru Ram Das, founded Amritsar, where the Golden Temple, constructed in the middle of a tank, provides a holy place for the Granth Sahib. The fifth Guru Arjan compiled the Adi, or first, Granth, made Amritsar the religious centre and accumulated wealth. In his time commenced the Muhammadan persecution of the rising power of the Sikhs: Har Gobind, the sixth Guru, was a warrior. The ninth Guru, Teg Bahadur, was captured by Aurangzeb and executed. Under Guru Gobind Singh the character of the Sikhs, who had arisen as a quietist sect of a purely re, entirely changed. He established the Khalsa "the pure," "the elect," repeated the attack on the institution of caste, and taught the equality of all men. He ordained the Pahul, or ceremony of initiation, through which all Sikh recruits for military service have still to pass. He instituted five outward signs of the faith (including their unshorn hair); to denote their military calling he named his baptized followers Singhs, or lions, and he preached undying hatred against the Muhammadan persecutors, at whose hands he and his family and predecessors had grievously suffered. This hostility still prevails. When Gobind Singh felt himself dying he pened the Granth Sahib, and, placing five opper coins and a cocoanut before it, solemnbowed to it as his successor, and addressed. his disciples as follows: "O beloved Khalsa, let him who desireth to behold me, behold the Guru Granth. Obey the Granth Sahib. It is the visible body of the Guru. And let him who desireth to meet me diligently search its hymns." So there is no longer a personal Guru; the Granth Sahib is now the Guru. The Sikhs, therefore, resented with great warmth the alleged translation which Dr. Trumpp, a German missionary, made at the instance of the Secretary of State, of about an eighth of the Granth, published at Munich in 1877. They declared it to be altogether inaccurate, full of slanders and insults, and prompted by religious bigotry. Professor Max Muller has recorded that "Dr. Trumpp was by no means a trustworthy translator." Mr. Macauliffe's work is therefore a tardy reparation. The Sikhs became the ruling power in Jpper. India, after the Afghans had crushed the Marathas at Panipat in 1761 and retired to Kabul. There is no need to dwell upon the later history of the Sikh nation, which Ranjit Singh (1780-1339) consolidated as a monarchy and raised to eminence. He never failed in maintaining, terms of friendship with the English, whose power he had gauged. But after his death and the English disasters in Kabul (1841-42). the Sikh Army revolted, becoming, uncontrollable, like the Praetorian Guards of old. The Sikh wars of 1845-46 and 1848-89 resulted in the annexation of the Panjab to the British Crown. Since then the Sikhs have been amongst the bravest and

most loyal soldiers of the Indian Army, as the Mutiny, the Tirah Campaign, and Somaliland have testified. In the present day an injunction is added at the time of their baptism to be loyal to the British Government, which the neophytes solemnly promise. Lord Kitchener himself stated at Simla in 1903 that they numbered thirty-four thousand in the Burma Military Police, and other detachments. There are more than two million Sikhs in India three-quarters of them being in the Panjal and half a million in the Sikh Native States The tendency of Sikhism to relapse into Hinduism has not prevented their nominal increase by some 342,000 in twenty years. It is clearly desirable to foster the loyalty of so important a race. There is documentary evidence to prove that seditious attempts have been made by Hindus and others to tamper with the loyalty of the Sikh regiments, but Lord Kitchener proclaimed that such attempts had failed.

Mr. M. A. Macauliffe in a recent work has compiled from recognized sources exhaustive lives of the Gurus and Bhagats, and interspersed many of their sacred hymns in suitable places. He has avoided repetitions, and, with the advice of Sikh scholars, selected passages for translation. "They have decided that there is no omission of anything necessary to faith or morals, but that the whole substance of the Sikh sacred writings is here presented, and that, if any sikh shapes his conduct accordingly, he will be in no danger of failing to secure absorption in the Creator or a dwelling in the Creator's heaven." This is important, as in the hymns (which are all in metre and verse) Nirvan, or absorption in God, is proposed as the supreme object of human attainment, but a paradise called Sach hand is also promised to the blest. Mr. Macauliffe sums up some of the moral and political merits of the Sikh religion thus: "It prohibits idolatry, hypocrisy, caste exclusiveness, the concremation of widows, the immurement of women, the use of wine and other intoxicants, tobacco-smoking, infanticide, slander, pilgrimages to the sacred rivers and tanks of the Hindus, and it inculcates loyalty, gratitude for all favors received, philanthropy, justice, impartiality, truth, honesty, and all the moral and domestic virtues known to the holiest citizens of any country." He has also reproduced, in thirty-three pages of print, the analysis of the Sikh religion recorded by Bhai Gur Das, who was a contemporary of the fourth, fifth and sixth Gurus (1574-1645). One or two precepts only can be quot ed: "The Supreme Being, the All-pervading God, is the divine Nanak's Guru." "The Supreme God, the Perfect God, the Primal Be-ing, is the True Guru." "Take not arms ing, is the True Guru." "Take not arms against thy Sovereign." "From a temporal and spiritual point of view woman is half man's body and assisteth to salvation."

The Adi Granth Sahib, in its complete form, contains the hymns of six of the first nine Gurus, with additions, such as a couplet of the tenth, panegyrics of bards who attended on the Gurus or admired their characters, and hymns of mediaeval Indian saints. The hymns are not arranged in the Granth according to their authors, but according to the thirty-one Rags, or musical measures to which they were composed. The compositions of each Guru are distinguished by mallolas, or wards. ' Guru Gobind Singh's Granth, compiled after his death, contains a large



IN THE COILS OF A CO

"Do constrictors bite?" The traveler, just back trip through the wilderness Walley laid down his cigar a ed at my question. When t black cigar had resumed however, I ventured furthe to know a lot more about How long do they ever gro that it's all the way from t five feet."

"To begin with, you mu if a boa could not change hi not be a constrictor, for t enables him to crush his one that I saw measured and brought into Para Asleep on the floor, it meas half feet, and looked about inch stove-pipe. I have no tend its length, or contract tween the figures you men constrictor can coil about obtain an anchorage, and teeth, curved slightly backw that purpose, and that only. 'Dangerous?' Yes, just

gerous. "'The anaconda?' It is even larger than the boa; British Museum measures in length, and much large been killed. The naturalist attain at least forty feet. part of the time on land, t tepid waters of the rivers a they may sometimes be water, either at play, or in p "The boa constrictor wild creatures come to drin will see one as quickly as y a bull in a pasture. Only loss of a human life by one came under my personal deed, I did not even hear in vague rumors.

The victim in this inst Ine victim in this inst Irish sailor, Jimmy O'Dowc ed his ship at Para, and w river to the plantation I w he worked in the cane fiel until attacked with chills an partially recovered, but at able to work in the hot sun "One day he went fishin

A road ran along the side house stood, and he had g which was heavily wooded In order to reach that sid cross by boat, or walk a lo pond's end. Jimmy took tied it up in plain sight of down near it to fish.

"I was reading on the the ladies of the household me, doing some fancy work busy in the fields or the' m The first intimation was trouble were terrified Help!' from across the power looked to where O'Dow near the boat. He was no arm stretched upward, and he continued to shout. Sor seemed to pinion his right held to his side. A moment his cries ceased. "I had no idea what th

KOLINSKI SABLE, SQUIRREL AND POINTED FOX

edge.

the Eye. Now and then a cormorant, going as same embroidery decorates the ends. Nothing if on business bent, flew by on strong wing, and when the Red Noses were lapped by the full tide the gulls, six different species left the flooded rocks and flew up the river or took refuge amongst the pies and curlews on Little Hilbre.

At high tide there was a lull; the last bank of empty cockle shells was covered in the tiny mud inlets between the red rocks; the last seapie deserted the refuge below us, and we were left birdless except for one active little rock pipit which was engaged in fly-catching almost at our feet. Then we rose and looked seaward. The tide had turned, and with it common, herring, black-backed, and blackheaded gulls were drifting seaward, and the tclescope revealed in the main a scoter and a guillemot, birds of the open sea which had come up with the tide. As the water fell, patches of mud, full of animal life leaving that had been stirred to activity or left by the tide, a few noisy redshanks came to feed, and stood bowing in little jerks with bright eyes upon us. Then the gulls came down the river and settled on the wet sand to hunt for cockles or lob-worms, and little parties of dunlins spread themselves over each drying bank, wading until the water lapped their breasts in their pursuit of crustaceans. But the seapies, curlews, whimbrels, godwits, knots, and many other waders distributed themselves over the freshly exposed banks in the estuary and left the islands until the next tide should drive them once more to seek refuge on the rocks .- T. A. C., in the Manchester Guardian.

Groom-"I hate to tell you, dearest, but that palmist says I have a very short life line." Bride-"Oh, George, do take out some more insurance.'

Ladies' Field could be more charming than these two gowns as they were worn by the young women of the showroom, but both are impossible for

anyone elderly or fat. The great point of difference between the frocks being shown for this winter and those of last consists in the absence of the long line at the shoulder and of all draperies from the top of the bodice and sleeves. The skirts are also much shorter, and without fulness at the Trains for outdoor dresses are practically non-existent. A neat, narrow skirt, either pleated or plain, which shows a smart pair of American boots with rounded toes, is the correct winter get up. Of course, when it comes to evening wear, except for heavy satin, this narrow effect is abandoned, and judicious fulness reigns. Tunics, draperies, scarves, and paniers can all be called into service, and the finest and softest uncrushable silks and satins and cashmeres have been put on the market. Velvet coats for day wear, and velvet wraps for evening wear are among the novelties. I admire one coat of chocolate velvet, heavily braided with soutache; it buttoned at the bust with two beautiful buttons, and was cut away to show a vest of black satin.

This coat accompanied a skirt of cloth of the same color, cut short and narrow, and without a shade of decoration. It struck me as a model that might well be copied. A most enormous velvet hat with huge wings was made to go with it; also, I was informed, there should be a small toque with iridescent trimming. For that is how the struggle of the large hat versus the small is being settled at the moment by the milliners. Madame is being induced to purchase two hats instead of one with each costume, so that she may be able to follow the two prevailing modes.

variety of his hymns on a number of subjects. All these Mr. Macauliffe has translated from various difficult dialects with enormous labor. His work will be highly appreciated by all students of Indian theology and history will be most valuable to the officials connect ed with the Sikhs in military or civil life, and will, it is hoped, help to produce sympathy between the Sikhs and the English.

MOVEMENTS OF MUSICIANS

Mme. Gadski begins immediately a tour of concerts covering a month's solid bookings prior to her operatic season at the Metropolitan Opera House, for which she is this season engaged for twenty weeks. In addition to the concerts which Mme. Gadski will sing before and after her operatic season, she will be heard in recital, as usual, in New York during the height of the season.

Fritzi Scheff's popularity in Toronto was given emphatic demonstration recently when she sang before a large and fashionable audience, including many persons prominent in society and official life. Frequent applause greeted the star and her company in "The rima Donna.'

Miss Scheff is starting on one of the longest tours which has ever been arranged for any star. She will travel in a special train of ten cars from Toronto to the most southerly point of the United States, and from the Atlantic to the Pacific Coast, a distance of more than 30,000 miles.

SOLID ALCOHOL

Alcohol briquettes, small tin boxes filled with a dough-like combustible material, can be carried in the gripsack and used as a spirit lamp at any time until exhausted. Putting on the cover extinguishes the flame. The nlling is prepared by heating denatured or ordinary alcohol to 140 deg. F. over a vater-bath, add ing 30 parts of grated and ded Venetian soap and 2 parts of gum lac, and stirring until the added substances are completely dissolved. The solution is at once poured into the boxes and the covers closed. When cool the mixture is solid.

the men who had been a rushed out, shouting 'Co Assou!' (great snake) and cue, most of them going ro pond, while three plunged swim across. These, how in the sunken tree-tops, an reach the victim, who wa arrived.

"I waited until I had s despatch the monster, by whose jaws still kept their der where the creature ha his victim; then I called to come and take me over i

"When the creature w relaxed so that its victin drawn from the encircling describe the boy's appeara forget it. With the except doubt if there was a bone : and no one part of the diameter than another. short man, but this thing ured fully six feet in leng

"I have read that the victim by covering its m its coils, so suffocating the face was not covered terrible compression mus breath from his lungs, and ing refilled; perhaps as s a way as death could com Cobb, in Outdoor Life.

COCK AND SNIPE IN

Pembrokeshire is an rough shooting, and it is w cartridges you mar get thr wandering amongst the g January with golden gors red-brown fern, and woode the stream whispers amo rose-tipped branches of t a wet and stormy night th tiful old Welsh mansion Clydau River, well shelter where we used to take pigeons on windy evenin to roost. We had waited so it was nearly noon w

THE VICTORIA' COLONIST



oldiers of the Indian Army, as the e Tirah Campaign, and Somaliland In the present day an injunced at the time of their baptism to the British Government, which the olemnly promise. Lord Kitchener ted at Simla in 1903 that they num--four thousand in the Burma Mil-, and other detachments. There han two million Sikhs in India. ers of them being in the Panjab million in the Sikh Native States. icy of Sikhism to relapse into Hinnot prevented their nominal inome 342,000 in twenty years. It lesirable to foster the loyalty of so race. There is documentary evirove that seditious attempts have by Hindus and others to tamper oyalty of the Sikh regiments, but iener proclaimed that such atd failed.

A. Macauliffe in a recent work has rom recognized sources exhaustive he Gurus and Bhagats, and interany of their sacred hymns in suit-He has avoided repetitions, and, lvice of Sikh scholars, selected pastranslation. "They have decided is no omission of anything necesth or morals, but that the whole of the Sikh sacred writings is here and that, if any sikh shapes his condingly, he will be in no danger of secure absorption in the Creator or in the Creator's heaven." This is as in the hymns (which are all in verse) Nirvan, or absorption in roposed as the supreme object of ainment, but a paradise called Sach also promised to the blest. Mr. sums up some of the moral and erits of the Sikh religion thus: "It dolatry, hypocrisy, caste exclusiveconcremation of widows, the imof women, the use of wine and xicants, tobacco-smoking, infantiler, pilgrimages to the sacred rivers of the Hindus, and it inculcates loytude for all favors received, philjustice, impartiality, truth, honesty, moral and domestic virtues known liest citizens of any country." He eproduced, in thirty-three pages of analysis of the Sikh religion recordai Gur Das, who was a contempor fourth, fifth and sixth Gurus (1574ne or two precepts only can be quot-Supreme Being, the All-pervading e divine Nanak's Guru." "The Suod, the Perfect God, the Primal Behe True Guru." "Take not arms hy Sovereign." "From a temporal tual point of view woman is half dy and assisteth to salvation."

di Granth Sahib, in its complete tains the hymns of six of the first us, with additions, such as a couplet nth, panegyrics of bards who attend-Gurus or admired their characters, ns of mediaeval Indian saints: The e not arranged in the Granth accordeir authors, but according to the e Rags, or musical measures to ney, were composed. The composieach Guru are distinguished by mal-wards. ' Guru Gobind Singh's Granth, after his death, contains a large his hymns on a number of subjects. Mr. Macauliffe has translated from difficult dialects with enormous la work will be highly appreciated by ents of Indian theology and history nost valuable to the officials connectthe Sikhs in military or civil life,' and s hoped, help to produce sympathy behe Sikhs and the English.

HUNTING AND FISHING, HERE, AND ELSEWHERE

IN THE COILS OF A CONSTRICTOR.

"Do constrictors bite?"-

The traveler, just back from a two years' trip through the wilderness of the Amazon Valley laid down his cigar and looked irritated at my question. When the smoke from his black cigar had resumed its orderly puffs, however, I ventured further. "I would like to know a lot more about those big fellows. How long do they ever grow? I have read that it's all the way from twelve to twentyfive feet.

'To begin with, you must remember that if a boa could not change his length, he could not be a constrictor, for the ability to do so enables him to crush his prey. The largest one that I saw measured had been captured and brought into Para by some Indians. Asleep on the floor, it measured sixteen and a half feet, and looked about the size of a fiveinch stove-pipe. I have no doubt it could extend its length, or contract it, anywhere between the figures you mentioned. Before a constrictor can coil about its prey, it must obtain an anchorage, and its slender, sharp teeth, curved slightly backwards, are used for

that purpose, and that only. "'Dangerous?' Yes, just as a bull is dan-

'The anaconda?' It is a distinct species, even larger than the boa; a specimen in the British Museum measures twenty-nine feet in length, and much larger specimens have been killed. The naturalist Bates believes they attain at least forty feet. Though they spend part of the time on land, their home is in the tepid waters of the rivers and lagoons, where they may sometimes be seen thrashing the water, either at play, or in pursuit of a victim. "The boa constrictor lies in wait where

wild creatures come to drink; but the natives will see one as quickly as you or I would see a bull in a pasture. Only one instance of a loss of a human life by one of these creatures came under my personal observations; indeed, I did not even hear of any others, save in vague rumors.

The victim in this instance was a young Irish sailor, Jimmy O'Dowd, who had deserted his ship at Para, and worked his way up river to the plantation I was visiting. Here he worked in the cane fields for his board, until attacked with chills and fever. He had partially recovered, but at that time was not able to work in the hot sun of the open fields. 'One day he went fishing in the mill pond. road ran along the side upon which the

house stood, and he had gone to the other, which was heavily wooded to the very bank. In order to reach that side, one must either cross by boat, or walk a long way around the pond's end. Jimmy took the boat, and had tied it up in plain sight of the house, and sat down near it to fish.

"I was reading on the piazza, and two of the ladies of the household were there with me, doing some fancy work. All the men were busy in the fields or the mill. "The first intimation we had that there

was trouble were terrified yells of 'Help! Help!' from across the pond. Instinctively we looked to where O'Dowd had been sitting near the boat. He was now standing, his left arm stretched upward, and waving wildly, as he continued to shout. Something that moved seemed to pinion his right arm, which was held to his side. A moment later, he fell, and ld to his side. A me his cries ceased. I had no idea what the trouble was, until the men who had been at work in the mill rushed out, shouting 'Cobra Assou! Cobra Assou!' (great snake) and started to the rescue, most of them going round the end of the pond, while three plunged into the water to swim across. These, however, got entangled in the sunken tree-tops, and were the last to reach the victim, who was dead before help arrived. "I waited until I had seen one of the men despatch the monster, by severing the head, whose jaws still kept their hold on the shoulder where the creature had first fastened to his victim: then I called to one of the men to come and take me over in the boat. When the creature was dead it at once relaxed so that its victim could easily be drawn from the encircling coils. I will not describe the boy's appearance, I wish I could forget it. With the exception of the head, I oubt if there was a bone remaining unbroken, and no one part of the body was larger in diameter than another. O'Dowd had been a short man, but this thing would have measured fully six feet in length "I have read that the constrictor kills its victim by covering its mouth and nose with its coils, so suffocating them. In this case the face was not covered at any time, but the terrible compression must have forced the breath from his lungs, and prevented their being refilled; perhaps as speedy and merciful a way as death could come."—Dewey Austin Cobb, in Outdoor Life.

rough sedgy pasture, with a tiny brook at the bottom overgrown with willows and dogwood. With a shrill cry a snipe rose, and fell beyond the brook to a second barrel, and was safely retrieved. One or two snipe rose wild, disturbed by the Sealpham terrier and the four spaniels, which, together with a stately retriever, formed the pack. Soon we came to a glen, densely wooded at the bottom with alder and willow, with red-leaved brambles and coarse grass for undergrowth, whilst here and there a great beech or oak towered above all. Great moss-covered rocks peeped out here and there, and on the hillside above they lay scattered everywhere amongst the bracken.

'Cock back!" came now from the lungs of the stalwart keeper, and, dashing through the trees, the beautiful birds sped away, only to fall a victim to our host's unerring 20-bore. Soon several more woodcock rose, but always managed to get away in the thick cover be- a small pond at the top of the marsh, and

covert became thinner, and consequently shooting easier, and a cock pheasant which tried to break back was neatly stopped. Several woodcock were added to the bag in quick succession, and another missed before we reached the end of the beat A second beat along the rocky hillside above yielded one woodcock which gave an easy shot as he flew from some thick bracken a few yards ahead of the line, and by lunch-time we had got five woodcock besides the snipe, some cock pheasants, and a few rabbits. Heavy rain then put an end to the shooting for the rest of the day.

On another occasion my host and I went out alone and made a delightful mixed bag. Near the home farm lies a marsh beloved of snipe, through which a tiny stream trickles, fed by a spring in the moor above. It was to

fore anyone could get a shot. Presently the fringed with rushes, that we first bent our steps, for duck had been reported there by a groom, who never failed to notice anything likely to help us in the way of sport. As we ploughed our way quietly through the marshheavy from rain succeeding frost-we took care to keep a big Welsh bank between us and the pond. On arriving at the bank we peered cautiously over, and three ducks rose with much fluster and quacking, and sailed hastily away quite out of range of me, but my companion, who was away to my right, cleverly knocked over the drake at over fifty yards range. Whilst the retriever was picking it up he put up an old cock pheasant from rushes, which quickly followed the fate of the drake, and fell close to a small and very marshy alder wood, carpeted with great tussocks, and a favorite resort of woodcock. The snipe were not at home that day, so the only noteworthy event was that in getting over a

Science From an Easy Chair

Soon after the last great extension of glaciers in Europe, during which nearly all of Great Britain and the North of France and Germany were buried with Scandinavia under one great ice-sheet-and when this ice-sheet had receded, and the climate was like that of the Russian "steppes," cold and dry-there were men inhabiting the caverns on both sides of the Pyrenees. The tract of land which we call "Great Britain" was a part of the Continent of Europe. There was no "English Chan-The Thames and the Rhine opened by a nel.' common mouth into the North Sea. The mammoth and the hairy rhinoceros still lingered on in France and the more central regions of Europe, but wild horses, the great ox (Aurochs), the bison, ibex, chamois, were abundant, and the thick-nosed Saiga antelope, now confined to the Russian and Asiatic steppes, was present. / The most abundant and important animal immediately north of the Pyrenees was the Reindeer. The cave-men of France and Central Europe were a fine race-living by the chase, and fabricating flint knives and scrapers, fine bone spearheads and harpoons, as well as occupying themselves in carving ivory and reindeer antlers, so as to produce highly artistic representations of the animals around

They rarely attempted the human face or figure, and when they did were not so successas in their animal work. They also painted on the walls of some of their caverns, with red and yellow ochre, carbon and white chalk, representations-usually about one-third the size of nature-of some of the most important animals of the chase. ' They must have used lamps, fed with animal fat, to illuminate the walls, both when they were at work on the pictures and also afterwards, when they exhibited the finished pictures to the less gifted members of the tribe, as wonderful, even magical appearances.

This was probably not less than 50,000 years ago, and may have been more. Earlier

It is, of course, only in accordance with what one would expect that these picture are of very varying degrees of artistic merit. But some (a considerable number) are quite remarkable for their true artistic quality. In this respect they differ from the rock paintings of modern savage races-the Bushmen of South Africa, the Australians, and the Californian Indians-with which, however, it is instructive to compare them. They agree in their essential artistic character with the carving and engraving of animals on bone and ivory so abundantly produced by the Reindeer men. It is also the fact that these Franco-Spanish wall-paintings were executed at different periods in the Reindeer epoch. Some are more primitive than others ; some are very badly preserved, mere scratched outlines with all the paint washed away by the moisture of ages; but others are bright and sharp in their coloring to a degree which is surprising when their age and long exposure are considered. The French prehistorians, MM. Cartailac and the Abbe Breuil, have produced a sumptuous volume, containing an acount, with large col-ored plates, of the best preserved of the Altaored plates, of the best preserved of the rith mira paintings—a copy of which I owe to the kindness of H.R.H. the Prince of Monaco, who has ordered the publication of the work at his own charges. It is not surprising that the country folk who, in some of the Spanish lo-calities, have known the existence of these paintings from time immemorial, should re-gard them as the work of the ancient Moors, all ancient work in Spain being popularly attributed to the Moors, as a sort of starting-point in history. It is, however, very remark-able that little damage appears to have been done by the population to the paintings, even when they exist in shallow caves or on overhanging rocks. No doubt, weathering, and the oozing of moisture, and the flaking caused by it, has destroyed most of the Pleistocene paintings which once existed, and it is an ascertained fact that some-for instance, those of Altamira-are breaking to pieces, owing to

various possibilities to consider in comparing the animal-pictures on the cave walls of Spain with those found in France, and may well suspend judgment till we have knowledge of a greatly extended area.

At this moment I am anxious to draw attention to the painted group of ten human figures lately discovered on a rock shelter at Cogul, near Lerida, in Catalonia, and just now figured and described in the admirable French journal called "L'Anthropologie." These figures are those of young women dressed in short skirts and curious sleeves, the hair done up in a conical mass rising from the sides to the top of the head. Each figure is about seven inches high. The great interest about these drawings is that they are probably tens of thousands of years old, and present to us the young women of the reindeer epoch. No other such painting of the women of this period is known, and the astonishing thing is that, though these are by no means fine specimens of prehistoric art, yet there is a definitely modern look about the figures and a freedom of touch about the drawing which makes one think at first that the picture is some hasty but clever sketch in silnouette of a number of short-skirted schoolgirls at play. The waist is extremely small and clongated, the skirt, or petticont, bell-shaped, and the whole figure "sinuous." One of the figures appears to have a cloak or jacket, but the breasts and legs are bare.

Some three years ago Dr. Arthur Evans scovered in the palace of the ancient Kings of Crete colored frescoes 5,000 or 6,000 years old, representing in great detail elegant young women with greatly compressed waists, strongly-pronounced bustles, and elaborately ornamented skirts. These Cretan paintings of prehistoric young women, both in costume and pose, are like nothing so much as the portraits of distinguished ladies of the fashionable world of Paris exhibited by the painter, Boldoni, in this year's "Salon." It is remarkable that Dr. Evans should have found contemporary, paintings of young ladies who lived as long before Homer or Homer lived before us And it is still more remarkable that those young ladies were "got up" in the same style, and apparently aimed at much the same effects of line and movement as those which have become the latest fashion in Paris, and may be described as sinuous and serpentine. Not only is that the case, but it is evident that the painter of Knossos, the Minotaur city, and M. Boldoni, have experienced the same artistic impression, and have presented in their pictures the same significance of pose and the same form, from the tip of the nose to the ends of the fingers and the points of the toes-thus revealing a sympathy reaching across 7,000 years. It seems to me that the same artistic impression is to be detected in the still earlier paintings of the wasp-waisted little ladies of the Cogul rockshelter of Catalonia. We find here the same sinuous figure with exaggeratedly compressed waist, prominent bosom, and emphasized haunches. But it is ten, perhaps forty, thousand years earlier! One is led to wonder whether this type of human female-today expressed with such masterly skill by Boldonimay not be at the back of the mind of a portion of the human race-that which populated what are now the shores of the Mediterranean, and probably came there travelling northward from the centre of Africa. Possibly they brought with them that tendency to and admiration for megalopygy which is evidenced by the earliest known palaeolithic cave sculptures, and has persisted in some degree ever since in Europe-a tendency and a taste which are on the one hand totally absent in the East and Far East (Japan), and on the other hand have a strong development in the modern Bushmen (and the related Hottentots), an African race, and, like the Spanish cave-men, rock painters.

bank a bramble-tough and aggressive, as all Welsh brambles are-caught my foot and soused me in a marshy pool. We next made for a favorite bog not far away, where we shot a few snipe and missed more, for they were wild that day. My companion had now to leave me, and, of course, his dog went with him, and as I left the moor alone a snipe rose behind me almost in the farmyard of a little white homestead, but with a quick turn and lucky shot he fell to a charge of No. 8. As I tramped down a lane between great banksthat reminded me of the Limerick country, except that there were no ditches-with small farmhouses here and there, I peered over into a newly ploughed field where I had stalked a flock of green plover with much success a few days before, but they had gone farther afield. The next moor yielded another snipe, though ought to have killed several and put up others which rose out of range. As I left the moor a covey of partridges rose with a whirr and disappeared towards the Clyddau Valley. Passing down a wooded glen towards the river some pigeons got up out of shot-as they generally do. As I thought of the Welsh hero, Owen Glyndwr, and of how often he had crossed and recrossed that river in his country's service, a rabbit broke in on my meditations by dashing from the bracken to his hole halfway down the glen, which he reached in

safety. As I neared the Clydau, a heron flapped slowly away and was not shot at. Every spot now recalled pleasant memories. Here some years ago below the swirl of water I had killed a trout, using a Marsh brown with blue body—a pattern I had never seen till I came to Wales-whilst there amongst the reeds only a day or two before I had shot a teal. As I had just dragged myself through a particularly awkward mass of brambles on the top of a bank which rose out of a morass of black and oozing bog, I heard the cry of a snipe as it dashed over some thorn bushes ahead. I fired, and dropped it; but, alas! after a long search in impossible ground I had to give it up. Just as I was thinking of lunch I was lucky enough -though without a dog-to put up a woodcock from some willows round a spring at the merest glimpse of the bird through the branches, and missed it with my right barrel, but another glimpse in a gap gave me a sec-ond chance. Uncertain whether I had hit or missed, I was vainly searching, when suddenly I espied it lying below a dogwood tree, and could not help stopping for a few min-utes to admire its wonderfully harmonious and protective coloring. After lunching by a pool I made my way up a rocky glen, where little stream dashed, down between steep green hillsides, in places thickly covered with tangled scrub, flat-topped where the wind had caught it. Here black cattle fed on the rich grass, but I saw little else, except a few woodpigeons. On the moor above I killed a snipe or two, and then made for home. The wild glen leading up to the house, where the drive runs along above the stream through masses of rhododendron bushes, and great bare the edge of the bog bordering the river. I got branches and debris torn down by winter storms, reminded me faintly of the lower slopes of the Himalayas. As I laid out the bag on the old oak floor in the hall. according to custom, the huge fire in the cheerful old fireplace cast bright gleams on the feathers of the various birds. Another day the bag was still more mixed, and consisted of snipe, teal, pheasants, and green plover, besides many rabbits, and but for my bad shooting would have held a woodcock also. It is a grand country, full of historic interest as well as sport. No wonder Welshmen are proud of it, and of their Welsh hero, Owen Glyndwr, born at Trefgarn, not far away from the glens I have attempted to describe .-- Homeless, in The Field.

OVEMENTS OF MUSICIANS

Gadski begins immediately a tour of covering a month's solid bookings her operatic season at the Metropolitan Iouse, for which she is this season for twenty weeks. In addition to erts which Mme. Gadski will sing bel after her operatic season, she will be recital, as usual, in New York during ht of the season.

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COCK AND SNIPE IN SOUTH WALES

Pembrokeshire is an ideal country for rough shooting, and it is wonderful how many cartridges you may get through in a day when wandering amongst the glens, bright even in January with golden gorse blooms and russet, red-brown fern, and wooded lower down where the stream whispers amongst the alders and rose-tipped branches of the dogwood. After a wet and stormy night three of us left a beautiful old Welsh mansion not far from the Clydau River, well sheltered by beech woods, where we used to take toll of the woodpigeons on windy evenings as they came in to roost. We had waited for the rain to stop, so it was nearly noon when we reached a cene" or "Reindeer epoch."

than the date of these reindeer men, in the preceding cold, humid period of the glacial extension (probably from 180,000 to 150,000 years ago) these and other caves were occupied by an inferior race-the Neander men. They could not carve beasts on ivory nor paint, but could make very good and well-'dressed" flint weapons, larger and heavier than those used by their successors, and could make large fires in and about the caves, both to cook their meat and to keep off the wild beasts (lions, bears and hyienas). who contended with the strange, low-browed Neander men for the use of the caves as habitations.

On this side of the Pyrenees the reindeer men have left some wall-pictures, but the best preserved and most numerous are those of the cave of Altamira, near Santandar. These comprise some partially preserved representations n yellow, red, white and black of the great bison, the wild boer, the horse, and other animals. A group representing some twenty-five or more animals (each about one-third the size of nature), irregularly arranged, exists on a period. part of the roof, and others are found in other parts of the cabin. 'Among these are numerous drawings of human beings in masks, representing animals heads-probably indicat-ing the "dressing-up" in animal masks of priests or medicine-men in the way which we know today is the custom among many savage tribes. Twenty-seven of these "decorated caverns are now known-eleven in Spain, one in Italy, and fifteen in South and Central France and others are continually being discovered. The most careful and critical examination by scientific men leaves no doubt as to the vast antiquity of these paintings, and as to their dating from such a time as when the animals painted (including in some cases , mammoth and rhinoceros, as well as bison reindeer, wild boar, ibex, red deer, bear and felines) were existing in the locality. The covering up of some of the drawings (which are partly engraved and partly painted) by earthy deposits and by encrustations of lime, and the presence in the cave deposits of the worked flints and bones characteristic of the reindeer men, leaves no doubt that these pictures are of that immense antiquity which we express by the words "Quaternary period," "Upper Pleisto-

It has been remarked that, although these paintings belong to what is called the "reindeer epoch," yet in the Cave of Altamira there are no representations of reindeer, but chiefly of bison and the wild boar. It is also remarkable that in the case of the painted rock-shelters of Calapata (Lower Aragon) and of Cogul (near Larida, in Catalonia), no reindeer are represented; but on the former there are very admirable drawings of the red deer, and on the latter silhouettes of the bull, of the red deer and the ibex. In fast, no representations of reindeer have been observed on cave-walls or rock-shelters south of the Pyrenees. It is possible that this may be due to the date of the Spanish paintings being a good deal later than that of those French cave-paintings, which show reindeer, mammoth and rhinoceros. And we have to bear in mind that in the North of Africa (Oran) engraved drawings on exposed rocks are known, which are for good reasons attributed to the Neolithic period; that is to say, much later than the Reindeer epoch of the Palaelithic

the opening up and frequentation of the ca-

verns

In any case we have to remember that there are two very different and possible explanations of the presence or absence either of certain animals' bones or of representations of certain animals in one "decorated" cave and not in another. The one explanation is that animals have succeeded one another in time in Western Europe-changing as the climatic conditions have changed-and that when in two cave-decorations or cave-deposits compared the animals are different the cause may be that the one deposit or cave-decoration is much more recent than the other.. The other explanation is that (as we well know) at one and the same moment very different animals occupy tracts of land which are only a hundred miles or so apart, but differ in climate and general conditions. At this moment there are wild bears and also wolves in France, but none in England; the elk occurs in Sweden and Russia, but not in the West of Europe; the porcupine in Italy and in Spain, but not in France. As late as the historic period the African elephant flourished on the African shore of the Mediterranean, but not in Spain; now it is not found north of the Sahara at all. So we have packed."

WHAT ARE ANGELS? .

He had been to Sunday school, and wanted his mother to tell him about angels-what were they?

'An angel, my dear, is a little girl with wings that flies away up in the skies."

Yes, ma, but I heard pa tell the governess the other day that she was an angel. Will she fly?'

"Indeed she will, my dear! She will fly give him, but to us who we ashore these forms are as the unknown things of another away just as soon as she gets her trunk world.-Outdoor Life.

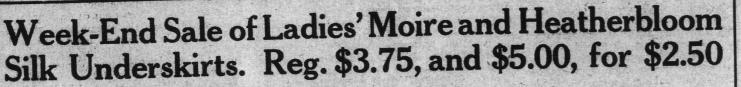
A CURIOUS FISH

The sea is always mysterious, always giving up strange things for the eyes of men; some are very beautiful, some hideously repulsive and still others that look like nothing we are familiar with; indeed these last are more like the dreams of the artists who draw pictures of what is supposed to be on Mars or Saturn. To this last class belongs the strange wolf-fish that is occasionally caught on Puget Sound. Sometimes the deep water trawler who fishes in a hundred fathoms of water for cod and snapper hauls up one of these eellike sea wolves and has a good big fight before the catch is killed and hauled aboard. and if he should by any mishap get a finger in the creature's mouth you may be sure he will lose that finger like a flash, for the wolf-fish has teeth as long and sharp as an alligator and his jaws are a powerful crushing machine. In the back of his mouth he has a beautiful set of extra molars that work like a quartz mill, for he feeds on shell fish, which he crushes to a pulp, shells and all, before swallowing. They, are wicked looking creatures, repulsive in brown, mottled, leathery skin and probably live only in the deep waters, for they are only caught occasionally and then always by some deep water trawler who fishes for rock cod and like fish.

These fish find their way into the fish markets occasionally, where they are exhibited on the counters as a cruio along with the many-armed devil fish the mowrays and the strange, plant-like forms that come up entangled in the meshes of the nets It's all in the day's work with the fisherman, and he has ceased to wonder at anything the sea may

A Stirring Sale of Ladies' High Grade Costumes, Friday. Reg. Val. \$37.50 and \$45 for \$25

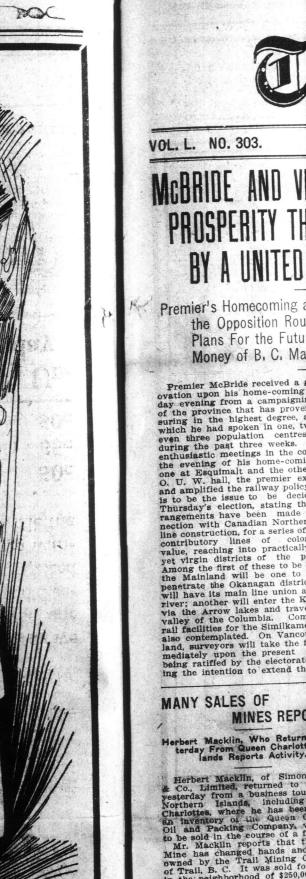
Our Mantle Department should certainly be a very busy place during Friday, judging from the exceptional offerings we are making in Ladies' High Grade Costumes. These were taken from our regular lines which usually sell at \$37.50 and \$45.00, yet on Friday the price is only \$25.00. The materials are mostly broadcloths, all beautifully tailored, trimmed in a great many cases with jet buttons. The coats are long, being the very latest effects, while the quality of material should certainly make it worth your while buying. This assortment of fine costumes consists of a special purchase of manufacturers' samples. There are no two suits alike. Every model is exclusive, and includes English, Canadian and American makes. Regular values \$37.50 and \$45.00, Friday, your \$25.00 choice for -



Every lady in Victoria and vicinity should take advantage of this

A Most Seasonable Sale of Umbrellas

A good Umbrella is a quick necessity these days, and on Friday we are going to give everybody a splendid chance to purchase one cheaply. Our Broad Street windows are filled with a splendid as-



of Trail, B. C. It was sold to in the neighborhood of \$250,00 deal has been under negotia some time and was put thre Vancouver Saturday. The English syndicate w held an option on the big of Cumskawa Inlet, has now de close the deal and the sale wi fected in a few days at Van

Mr. Macklin states that the has been fairly prosperous a to reports gathered at the 1 ports and that many mining are changing hands at good Considerable rough weather perionced on the trip and muc

POST-MARKS

