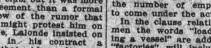


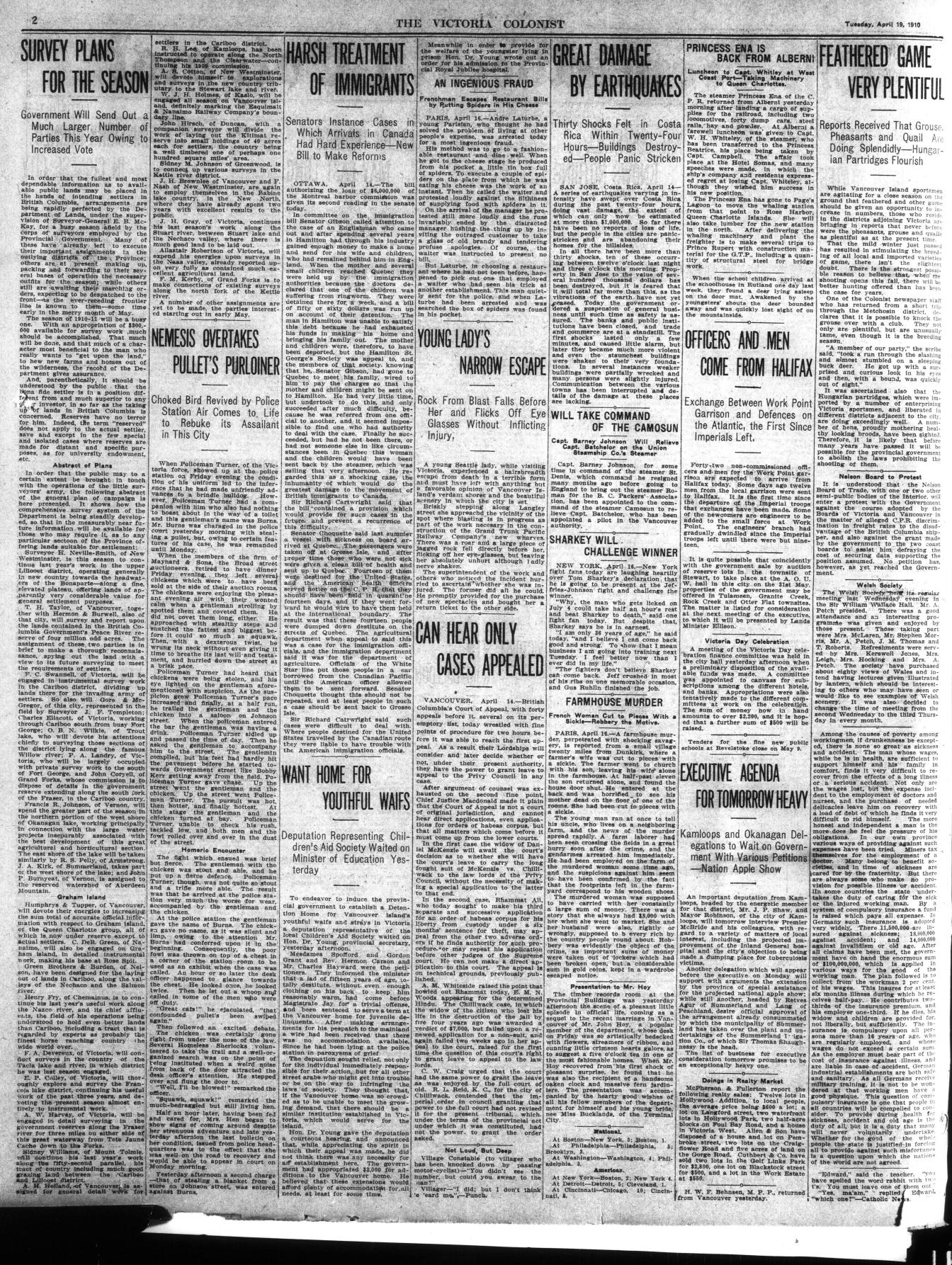
ngs. Superior rubber, amend this quality. lity rubber, fully war-. to stand hard wear. In in every garden, presonably at \$1.50 A handy and inexpen-50¢ .75¢ good all-round culti-.\$1.25 ng hardwood handle d Serviceable cially Fine Lot oks, Usually or \$1.25, 55C re is truly the Mecca overs. Our stock is an large one, consisting of best and latest that's Then, too, the price is The straing example of this species of the points of the prise of the point of t will interest you. Be-Promise of Good Sesson NELSON, B.C., April 16—The move, activity now prevails all over the in-terior of the past week. In mining, while the ore output is satisfactory matters have been quiet, and the or-retings for the week are slightly un-der the average for the year so far-held at different points, making pre-held at acreage under cultivation, and in a addition the facilities for transporting the fruit and setting in and in a dation the facilities for transporting the fruit and setting in and in a dation the facilities for transporting the fruit and setting in and in a dation the facilities for transporting the fruit and setting in and in a dation the facilities for transporting the fruit and setting in the substances for the setting in and in a dation the facilities for transporting the fruit and setting in the substances for the statisfactory footing. Heat are setting in transporting the fruit and setting in the substances for the setting in and in a dation the facilities for transporting the fruit and setting in the substances for the statisfactory footing. few of the titles-Ruby-Garvice. of Blossholme-Hagepherd of Kingdom 14 a Throne-Marchant. ge—Tracy. of Light—Tracy. House-White.

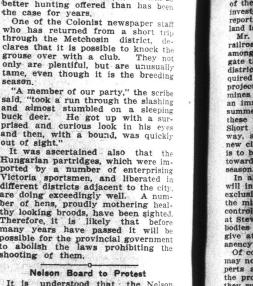
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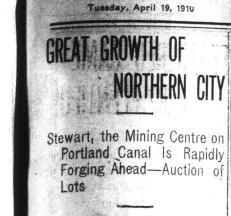
settlers in the Cariboo district. R. H. Lee, of Kamloops, has been instructed to operate along the North Thompson and the Clearwater—con-SURVEY PLANS







Tuesday, April 19, 1910



In connection with the rapid growth and future prospects of Stewart, the new ity on the Portland Canal, the govern-ment's holdings in which are to be offer-ed at auction on the 31st proximo, it is interesting to note that whereas two years ago the "city" consisted of a sin-gle log shanty, occupied by two adven-turous prospectors, it is today the home of several hundreds, with well laid out streets, sewerage and electric light sys-tems in prospect, a chamber of mines and the potentialities of an important industrial centre. There is no longer any question of either the quality or the extent of the

connection with the rapid growth

There is no longer any question of either the quality or the extent of the ore in the neighboring hills, for the mines are turning it out in tons upon tons dally, and the best mining experts of the country have visited the district, investigated to their heart's content, and reported to their principals that the lord is good.

reported to their principals that the land is good. Mr. D. D. Mann, the great Canadian rairoad builder, was one of the first among the larger capitalists to investi-gate the possibilities of Stewart and the district adjacent. As a result he has ac-quired the charters of the two railways projected to bring the output of the mines of the district to ore bunkers and an immense smelter which he will this summer build at Stewart. The rails for these two railways, the Portland Canal Short Line and the Pacific Alaska rail-way, are already on their way to the new city, and construction of both lines is to be completed or very far advanced toward completed on very far advanced toward completion during the present season.

In all Mr. Mann and his associates In all Mr. Mann and his associates will invest upwards of seven millions-exclusive of the capital represented by the mines of which they have secured control-in railways and terminal works at Stewart. It is estimated that the ore u bodies already located are sufficient to give at least one hundred years' perm-anency to the smelter and city. give at least one hundred years' perm-anency to the smelter and city. Of course, D. D. Mann and his experts may not know, but when he and his ex-perts are so thoroughly satisfied with the proofs of the district's future that they rush to invest their millions there, it may be taken as fairly indicative that the prospects of the camp rest on a sure foundation. Lots in the Stewart town-site are just now naturally in great de-mand, a choice corner changing hands mand, a choice corner changing hands only a few days ago at \$4,200. The pur-chaser was Mr. McLaren, the Ottawa

> DOVER TO CALAIS Train Ferry Will Soon Be Plying, Ac-cerding to Sir Charles Rivers-

naire lumberman.

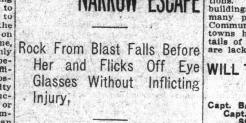
Wilson LONDON, April 15.—Sir Charles

LONDON, April 15.—Sir Charles Rivers Wilson, ex-president of the Grand Trunk railway. announced to-day that in less than two years a train terry will be rinning between Dover and Calais, and that a similar service would be established between Folke-stone and Boulogne, as well as other ports on the main lines of travel be-tween England and the continent. Sir william White and Sir John Wolfe-Barry, prominent. engineers, are hard

William, White and Sir. John Wolfe-Barry, prominent. engineers, are hard at work on the plan. "Englishmen exclaim 'impossible,'" said Sir Charles today. "On the con-trary, it is entirely possible. At least 72 train ferries are in operation in Canada and the United States, not to mention the service between the Scan-dinavian peninsula and Germany, to enable travellers to cross stretches of hard the water while peacefully slumbering in denator while peacefully slumbering in dot ater while peacefully slumbering

their sleeping car berths. "To be sure, the English channel is all rough sometimes, but so is Lake Michi-to gan, where I have travelled on a train ity ferry in perfect comfort a long dis-"Comparison"





THE VICTORIA COLONIST

Woman Suffrage Convention Apolo-gizes to President-Congressman's Action.

WASHINGTON, April 15.—The Na-Honal American Woman Suffrage Astional American Woman Suffrage As-biocation will express its regret to ci-President Taft because of the hissing Tr of certain remarks which he address-ed to them last night, by a letter from th the executive board. This action was H approved by the convention with only C one dissenting wige

approved by the convention with only Co. One dissenting voice. Resenting the insuit offered to the President Taft when he was hissed at the the woman suffrage convention last light, Representative Wiley, of New Res Jersey, declined a request of the New Mil York Woman Suffrage convention that he introduce in the house the petition which is being circulated by the suf-furtherance of their cause. Test State State

Hanged After Long Delay ATLANTA, Ga., April 15.—Geo. Burge was hanged today for the mur-der of his wife on May 17th last. The execution had been postponed five times, today being the sixth date set for the hanging. Burge confessed just before he was hanged today.

Start on Hudson Bay Road

RINCE ALBERT, Sask., April 15. A start was made this morning on the Hudson Bay Pacific. Engineers Wood and Taylor, with a party of axemen, left for the north. A second party is expected to leave in two weeks.

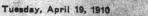
Suspected of Murder

Suspected of Murder WINNIPEG, April 15.—John Rechart, a butcher, and Thomas Grabowski, a laborer, of Plum Coulee, Man., were arrested today at Morden charged with the death of Alex. Phillips, a farmer of Myrtie, Man., who was killed on Mon-day night by a blow from a blunt in-strument while driving home from Plum Coulee.

A Pardoning Governor

victed of murder

A Pardoning Governor NASHVILLE, Tenn., April 15.—R. J. Cooper filed a new bond in the crim-answer to the charge of murdering for-mer United States Senator Edward W. Carmack. Many belleve that because young Cooper will never be called to court. The pardon of Col. D. B. Cooper continued to be an absorbing of the dimenity of getting a jury in S. Cooper continued to be an absorbing of the pardon of Col. D. B. Cooper continued to be an absorbing of the pardon of Col. D. B. Cooper continued to be an absorbing of the pardons of Col. D. B. Cooper continued to be an absorbing of the pardons issued by him. They num-to men convicted of murder.





orts Received That Grouse heasants and Quall Are oing Splendidly—Hungaran Partridges Flourish

hile Vancouver Island sportsmen agitating for a close season on the and that feathered and other game be given an opportunity to in-in numbers, those who reside districts adjoining Victoria ng in reports that never pheasants, grouse and quails ful as at the present time. he mild winter just passed ted in stimulating the breedf all local and imported varieties ame, there isn't the slightesi t. There is the strongest possi-There is the strongest possi-son to believe that, when the g opens this fall, there will be hunting offered than has been

se for years. of the Colonist newspaper staf has returned from a short trip ugh the Metchosin district, de-is that it is possible to knock the se over with a club. They not are plentiful, but are unusually a, even though it is the breeding

member of our party," the scribe "took a run through the slashing almost stumbled on a sleeping deer. He got up with a sur-and curious look in his eyes nen, with a bound, was quickly f sight."

vas ascertained also that the arlan partridges, which were im-by a number of enterprising ria sportsmen, and liberated in oria sportsmen, and liberated in rent districts adjacent to the city, doing exceedingly well. A num-of hens, proudly mothering heal-looking broods, have been sighted. refore, it is likely that before y years have passed it will be the for the provided set will be ole for the provincial government polish the laws prohibiting the

Nelson Board to Protest

is understood that the Nelson of Trade, with one or two other public bodies of the Interior, will a protest with the Government the course adopted by the of Victoria and Vancouver in atter of alleged C.P.R. discrim-n in freight rates to the disad-ge of the British Columbia shipa so the British Columbia ship-nd also against the grant made e government to the two coast s to assist him defraying the of securing data supporting the on assumed. No petition has, er, as yet reached the Govern-

Welsh Society Welsh Society Their its regular r last Wednesday evening in last Wednesday, evening in William Wallace Hall, Mr. A. presided. There was a good lance and an interesting pro-the was given and enjoyed by present. Those taking part Mrs. McLaren, Mr. Stephen Mor-fr. A. Petch, J. M. Thomas and erts. Refreshments were serv-Mrs. Kerswell Jones, Mrs. Mrs. Hocking and Mrs. A. The society have purchased eighty views of Wales and innaving lectures given illustrated others who may have like to see examples of Weish y. It was also decided to e the time of meeting from the l Wednesday to the third Thursevery month.

ong the causes of poverty among ere is none so great as sickness ere is none so great as suchness ccident. The man whose wages, he is in health, are sufficient to rt himself and his family in rt, finds it very difficult to re-from the effects of a long illness wages lost, but the expense inci-to the employment of doctors and is, and the purchase of needed leave him on recovery with d of debt of which he finds it very ult to rid himself. The more st and independent a man is the does he feel the pressure of his ations. In our own province us ways of providing against such uses have been tried. Miners tax selves for the employment of a m. Many belong to benefit so-is, and in time of sickness are for the fore the sector. It to rid himself. is, and in time of sickness are if or by the fraternity. But there lways some who make no pro-n for possible illness or accident. ome countries the state under-the duty of caring for the sick the injured working man. By a m of compulsory insurance a fund lead which page all express. In m of compuisory insurance a fund ised which pays all expenses. In any such insurance is adopted widely. There 11,500,000 are in-against sickness; 18,000,000 st accident; and 14,000,000 st invalidism or old age. After at invalues of our age. After have on hand the enormous sum 00,000,000, which is applied in us ways for the good of the ing man. The plan followed is to the moderness of contents from the workman 2 per cent. wages. This insures for at least s wages. This insures for at least nonths illness during which he re-s half-pay. He contributes two-s of the insurance premium, and mployer one-third. If he dies, his w and children are provided for, iberally, but sufficiently. The inw and children are provided 10%, liberally, but sufficiently. The in-nce is compulsory upon all per-more than 16 years of age, who regularly employed, and whose is do not exceed a certain sum, he employer must bear part of the of insurance against illness, and liable in case of accident, German strial establishments are both safe sanitary. As all Germans receive ary training, it is not to be won-it at that working men have a physique. This question of com-bry insurance is one that people in countries will be compelled to con-. To provide during health for eas, accident and old age is the of all, but it is a duty that many never voluntarily undertake ther for the good of the whole is that is the instortions provide against such misfortunes question upon which the nations e world are not agreed. ard," said the teacher, selled the word rabbit wi ou must leave one of th , ma'am," replied 1 one?"—Catholic News Eav

GREAT GROWTH OF GRAND PRESIDENT **BISHOP DART DIES** CHECKING INROADS NORTHERN CITY VISITS VICTORIA IN NEW WESTMINSTER OF COLUMBIA RIVER Stewart, the Mining Centre on Portland Canal Is Rapidly Forging Ahead—Auction of Large Provincial Road of Local Lodge -His Career Gangs

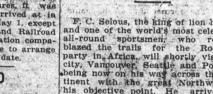
THE VICTORIA COLONIST

Tuesday, April 19, 1910

Lots

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the Coast Within the Near



SPOKANE: Wash, April 14.—Ten per-sons were killed today in the wreek of a Northern Pacific freight train west of Spokane. Several of the injurged and all of the dead were tramps. The wreek occurred at Hangman Oreek, close to the city limits. The train a freight, was derailed by a bro-ken wheel on the third car. None of the trainmen were injurged, the men killed being tramps who were stealing a ride.

F. C. Selous, King of Lion

Hunters Will Come Out to



Extra special, \$2.75, \$2.25 and\$1.75 D. & A. Directoire Corsets at \$2.50, \$2.25, \$1.50, \$1.25 and\$1.00

Menny SELF REDUCING WITH RELIEF BANDS Nº 4 03 Full Selection of Ladies' and Children's Hygeian Waists Always in Stock Waists Always in Stock

Dainty Underwear

S THERE one who does not delight in exquisite Undergarments? The most faultlessly tailored gown cannot appear to advantage over imperfectly fitting underwear. If you have found the cost of hand-made garments so high as to be prohibitive our moderate prices will be an agreeable surprise. A stroll through our underwear department will convince you.



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The Colonist. Galo is a new word and the name of a new product made from some-thusiastic over the Union Jack as Colonist Printing & Publishing Company, Limited Liability 27 Broad Street, Victoria, B.C.

GALO

immersed for a few minutes in galo it sentences:

races, the English and the French

It is said that the federal govern-

thing as old as humanity, but with they are, but he claimed that the

uses that are decidedly modern. Some French had on more than one occa-

time ago a process was devised for the sion shown themselves true to Can-manufacture of photographic films ada and the Empire, and he claimed

from milk, and galo is apparently an that we can count upon their assist-

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

Sent pospaid to Canada and the thirds Kingdom. It is a claimed. If a piece of firsh is is increased for a few minutes in galo it is rendered apparently immune from the financial Post of Toronte, which feels that can de ven human corpaes immersed in the the human corpaes immersed in the financial post of Toronte, which feels is rendered apparently immune from the financial Post of Toronte, which feels that there is a born anywhere in this pair of Canada. The Herald is right. There is an aetive demand for land, but it is condered to the result of the present component states? Any and if or reasons that lie right upon the face of the facts. The farm lands of the Prairies command good prices, but not more than it used to see to treat its tes with it ora result of the face of the facts. The farm lands of the Prairies command food prices is seen to be only the scensule. City property is really not high anywhere in the West, twe wave of high anywhere is seen to be only freesonable. City property is really not high anywhere is her west of Winnipeg is in parts of Vancouver. In some parts of this this accurated with interest. Mike it is a sour state we can so we into high any where west of Winnipeg is in parts of Vancouver. In some parts of this this accurated with interest weard with interest. Which has the is a wave the real or with this propony can be and the is the waited with interest weard weard wear and source is the high. too high for the proces are of the facts no other the water weard with interest weard wea

of Vancouver. In some parts of that drink it in a sour state we can, so we looking after. A day or two ago two city prices are high, too high for speculative purposes, perhaps, but not too high for investment. Many people forget the distinction between or otherwise to our homes for an inde- mail car. This is a sort of thing that these two kinds of purchases. The finite period. At the rate we will soon the police should watch and put a stop

land speculator wants to buy land find ourselves compelled to follow the to. good deal more than he paid for it. gard the cow as sacred. Of course it . Joseph G. Ebersole, of Cincinnatti, He could do this at one time in the is not well to take these statements is a genius in his way. He filed a business centres of Winnipeg, Cal- about galo at their face value just yet, petition in bankruptcy the other day. gary, Vancouver and Victoria, but he cannot do it now, because business although the story told is very cir-cannot do it now, because business lots are held in those cities at their of the Santa Fe railway is authentic, who, when reproached for being head business value. To an Easterner, un-familiar with the progress of the the invention. there must be a great deal of value in the had had credit. familiar with the progress of the the invention. West, such prices may seem inflated,

AN IMPERIAL ADDRESS

but they are not; they are prices which will stand investigation from Prof. F. C. de Sumichrast, of Har- ment proposes to readjust the repremay be that in some cases unscrupu-lous men place "additions" upon the bus men place "additions" upon the market at prices that are absurd; but the existence of a few such instances does not constitute a boom any more than a man with three shells, a pee and a liftle table constitute a 'dricks We are very much inclined to think that the took a very high ground fi his appreciation of imperial problems. He made one point, which is too often forgotten. When Lord Northcliffle was here, he and Mr. Moberly Bell, of the London Times, were in conversa-tion with a Wictoria newspaper man, and the latter said that the others apparently had never looked upon Im-persuade people to buy lots. At least it cannot be done in the wholesale the United Kingdom, and whose an-the united frankly that they had never seen the United Kingdom, and whose an-the was fit or so, for generations had lived in the some the prosentalives are to be given to from the State of Washington. They put up a number of substantial build-tings, they built streets and a long wharf. Then they photographed these things and proceeded to setti town lots all over the United States. pire." We have only a synopsis of eral candidates there at the next gen-

Lots were sold ten miles from the water, in the heart of an unbroken forest, where not even a surveyor had ever gone. It would be impossible to fool the people that way now, at least to any great extent. There are al-

ways some people who are looking out we venture to think is the real es- ment if Dr. Macdonald, editor of the for something to be got for nothing, and they generally wind up by getting nothing for something; but most not appreciate the attitude of these recent visit to Washington. Mr. people know too much to be caught in any of these wild cat tand schemes future, and would hasten to cement he added that when Dr. Macdonald people know too much to be caught in any of these wild-cat land schemes. If anything of that kind is being at-tempted in the West it is on a very small sale. But it is not against such things that the Financial Post issues its warning. The inflation of which it speaks is not in the price of lots in an imaginary town, but of good farming lands and property in neal towns and cities, and it is in re-spect to these that we say there is nothing like a boom, but only that steady appreciation of values which is the legitimate outcome of improving

THE VICTORIA COLONIST

11 A 90 53 - 14

CENED? Send for Ladies: Our Big Catalogue FREE Use Our Rest Room and Floor

FAMED FOR FINE FURNITURE

Keep All Your Furs Safe

From Moths-Protect All the Winter Clothing by Storing **These Articles in Camphor Wood Trunks**

WARM Spring weather is slow in coming this year. Never fear-it'll be warm enough before long, and one of the problems of the "lady of the house" will be, the storage of furs and warmer winter clothing, where they'll be absolutely safe from the ravages of the moth.

Don't worry about this matter. Here is the solution in these Camphor Wood Trunks. Moths and other insects cannot live in these, and furs or other clothing stored in same will come out next Fall as bright and fresh and good as when they were deposited. And the price is very little-much less than loss you might sustain without one.

Made of hardwood, polished and varnished, brass drop handles, corners, hinges and lock. We import them direct. Three sizes are shown and are priced at \$7.50, \$5.50 and \$2.50. Second Floor.



Included in the new carpet arrivals are some very nice pieces of Tapestry carpet. This style of carpet is desirable where traffic is fairly heavy and where a stylish carpet is desired. These new arrivals will fill those requirements to perfec-

The patterns are very attractive and there is a choice of colorings. The quality is the sort that we can recommendthe sort one expects to find at this "Quality" store. Come in and let us show these.-Second Floor.



Tuesday, April 19, 1910

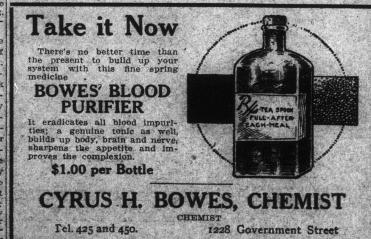
ENGLISH SOVEREIC

We have in this series of artic development of the power of I such a stage as that Fortesque, of the King's Bench under Hen say: "A king of England cannot pleasure make any alterations in the land, for the nature of his g not only regal, but political. Had regal, he would have power to m novations and alterations he pl laws of the kingdom, impose other hardships upon the people, would or not, without their co sort of government the civil la when they say what the prince w force of law." This developme mentary government under the kings was due largely to the fa overeigns reigned by parliam Hence they were desirous of co Lords and Commons by every n power. Another reason was the the royal exchequer because of and apparently unending demand meet the calls of the war in Franc accession of the House of York t a change began. Edward IV. clain office by virtue of his descent, and was a formal ratification of his ti ment, he took good care to give understand that he proposed to r dom himself. He abandoned which had been in force under h predecessors, and parliament wa summoned to meet annually. France having ceased, and the ro being full of moneys derived from ure of estates of barons and other opposed his cause, there was no upon the taxing power to provid carry on the government. Edwa once was fairly seated upon the almost absolute. The reign of successor, Edward V., was too b change to be inaugurated, and R tenure of the Crown was too unce mit him to develop any new poli he had so desired.

Among the sovereigns of Engla been as detested as Richard III. ciation of his name with the murde V: and his younger brother, and drawn of him by Shakespeare, hav to give him a reputation for all th in men. But this seems to be an him. He was born in times when common, and his education was Wars of the Roses, when the wh was torn with strife. We canno product of those days by the rule apply to men of today. It is also that no one knows with certainty if any, Richard had in the "mu nephews, which may not, in point have been more than that of access fact. Richard had many kindly qu portrait shows a man of a refine ectual face, and he unquestionably short reign exhibited many kindl 'Never," said one of his contemp Nature enclose such a mind in so fr Small in stature, somewhat deform and physically weak, he was highly and resolute. On Bosworth Field showed himself to be a man. During the years of strife when Henry of Richmond took clet from the dead body of Richard the shouts of his soldiers, placed it head, as indicating that he assum ereignty, while Parliament was la of its powers, the administration went on as usual and the business try continued to expand. At a time tile armies were marching throu land, the judges rode their circui held their courts and dispensed ju sort. The fact that their salaries y in arrear may not have been, and bly was not, conducive to fair there is more than a suspicion that were at times in the pay of suitors. was not deemed so wrongful a th it is today, is shown by the statem Bacon made years afterwards, wh of taking bribes, he answered that took money to do an injustice, th being that he was not averse to rece a just decision. The administrat law was hampered more by the i the barons than by the corrupt judges. During the Wars of the ountry became divided into host We are not to understand this con of the king against a claimant to only. It had this character, but argely made up of strife between nial houses, such, for example, as and against the Nevilles. The I had greatly reduced the number After the battle of Agincourt, there ifty-two temporal peers in the kin the number was not increased until accession of Henry VII. Each ba centre of a species of state. He m private army, and as in few case wealth of any individual sufficien maintenance of a large retinue, the distributing "livery" became commo we are to understand that a baron w some special emblem, which would him immediate retainers, with who ssociated as many persons as co duced to unite with them, and to e the livery was given. Thus there ed together many groups of people

An atrocious libel is implied in the sentences as well as an exhibition of gross ignorance or deliberate deceit person who says there is no de mand here for women for houseworl must either be absolutely misinform ed as to the facts, 'or is intentionally isstating them. There is such a de mand and a very active one. No cap-able self-respecting girl need lack for ousehold employment. The reference to what is to be seen at the polic courts is abominable. We do not say that sometimes foolish guils from the United Kingdom or elsewhere do come to harm in Western Canada but we do most emphatically den-that this is the case to any greate extent in Western Canada than any where else. The Leader's correspond

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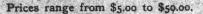
You'll be Delighted with the Dainty China and Art Ware in the China Store

Window Show of Go-Carts Showing the Very Newest Styles for 1910

These Are Those Famous "Whitney" Carriages-Best Made

The Broughton Street windows are filled with the new 1910 Whitney Go-Cart styles. A special display is being made, and we advise every mother who is interested in Go-Carts and Baby Carriages to see this showing of smart styles.

We have just received a big carload direct from the Whitney shops. Whitney productions set the style, and their designs are copied by other manufacturers. Their carts are copied but never equalled. Patents cover special features. Get the best cart and at a price that is as low, or lower, than is asked for ordinary styles. Folders, Collapsibles and English styles, in great variety.





THE VICTORIA COLONIST

10 TOWN THAN THE THE

ENGLISH SOVEREIGNS

We have in this series of articles traced the development of the power of Parliament to such a stage as that Fortesque, Chief Justice of the King's Bench under Henry VI., could say: "A king of England cannot of his own pleasure make any alterations in the law of the land, for the nature of his government is not only regal, but political. Had it been only regal, he would have power to make what innovations and alterations he pleased in the laws of the kingdom, impose talliages and other hardships upon the people, whether they would or not, without their consent, which sort of government the civil laws point out when they say what the prince wishes has the force of law." This development of parliamentary government under the Lancastrian kings was due largely to the fact that those sovereigns reigned by parliamentary title. Hence they were desirous of conciliating the Lords and Commons by every means in their power. Another reason was the necessities of the royal exchequer because of the constant and apparently unending demands upon it to meet the calls of the war in France. With the accession of the House of York to the Crown a change began. Edward IV. claimed the royal office by virtue of his descent, and while there was a formal ratification of his title by parlia-ment, he took good care to give that body to understand that he proposed to rule the king-dom himself. He abandoned the practice, which had been in force under his immediate predecessors, and parliament was no longer summoned to meet annually. The war in France having ceased, and the royal treasury being full of moneys derived from the forfeit ure of estates of barons and others, who had opposed his cause, there was no need to call upon the taxing power to provide means to carry on the government. Edward, when he once was fairly seated upon the throne, was almost absolute. The reign of his son and successor, Edward V., was too brief for any change to be inaugurated, and Richard III.'s tenure of the Crown was too uncertain to pernit him to develop any new policies, even if

he had so desired. Among the sovereigns of England none has been as detested as Richard III. The association of his name with the murder of Edward V. and his younger brother, and the picture drawn of him by Shakespeare, have combined to give him a reputation for all that is hateful in men. But this seems to be an injustice to him. He was born in times when cruelty was common, and his education was during the Wars of the Roses, when the whole kingdom wars of the Roses, when the whole kingdom was torn with strife. We cannot judge the product of those days by the rules which we apply to men of today. It is also fair to say that no one knows with certainty what part, if any, Richard had in the murder of his nephews, which may not, in point of fact, not have been more than that of accessory after the fact. Richard had many kindly qualities. His portrait shows a man of a refined and intelectual face, and he unquestionably during his short reign exhibited many kindly qualities. 'Never," said one of his contemporaries, "did Nature enclose such a mind in so frail a frame." Small in stature, somewhat deformed in shape and physically weak, he was highly courageous and resolute. On Bosworth Field he at least showed himself to be a man. During the years of strife, which ended when Henry of Richmond took the gold circlet from the dead body of Richard and, amid the shouts of his soldiers, placed it on his own head, as indicating that he assumed the sovereignty, while Parliament was largely shorn of its powers, the administration of the law went on as usual and the business of the country continued to expand. At a time when hos-. tile armies were marching throughout England, the judges rode their circuits as usual. held their courts and dispensed justice after a. sort. The fact that their salaries were always in arrear may not have been, and very probably was not, conducive to fair dealing, and there is more than a suspicion that the judges were at times in the pay of suitors. That this was not deemed so wrongful a thing then as s today, is shown by the statement of Lord Bacon made years afterwards, when, accused of taking bribes, he answered that he never took money to do an injustice, the inference being that he was not averse to receiving it for a just decision. The administration of the law was hampered more by the influence of the barons than by the corruption of the judges. During the Wars of the Roses the country became divided into hostile camps. We are not to understand this conflict'as one of the king against a claimant to the throne only. It had this character, but it also was largely made up of strife between great baronial houses, such, for example, as the Percies and against the Nevilles. The French war had greatly reduced the number of barons.

take up arms at the command of the baron, and, what was worse, to combine to influence the administration of justice. So great an evil did this become that the Statute of Maintenance was enacted, which remains in force to this day, and by virtue of which it is illegal to combine to promote litigation. Yet during these turbulent and uncertain times certain institutions were being developed. Among them was trial by jury, which took the form that it now has, instead of the old Saxon form, under which the witnesses were the jury. The condition of the kingdom socially was well nigh desperate. In the Paston letters and in the writings of Sir Thomas More we are given glimpses behind the scenes, and we see whole sale robbery carried on, the judges intimidated so that they dare not punish the guilty. We see night raids against the homes of the wellto-do: their houses burned, their cattle driven off, the fair daughters of the owners carried into captivity until they would consent to marriage to some one whose efforts to win them by fair means had failed. We see elections carried by force, and Parliament degenerating into the assembly of small armed bodies, prepared to fight at a signal from their leaders. So serious did the last named state of things become that a law was passed forbidding members of parliament to bring their arms to its meetings, a provision which they evaded by concealing stones and slung-shots about their persons. It is worthy to mention in passing that it was during this period that the qualification of voters for the election of members of the House of Commons was fixed at a figure that remained unaltered until the

Reform Bill of 1832. Among the picturesque figures of these times there was none more striking than that of the Earl of Warwick, who has been de-scribed as "The Last of the Barons." He was a man of immense wealth, his estates spread all over the kingdom, being far greater than those of the Crown. His livery was a bear and ragged staff, and it was borne by such a host of retainers that he was easily the most powerful person in the kingdom. It is told of him that in his household in London six oxen would often be roasted for breakfast. He had his own army and, what was even of greater importance in those days, his own park of artillery. It was he who dethroned Henry IV. and gave the crown to Edward IV; later dethroning him and replacing the crown upon the head of Henry. His family name was Neville. He married a daughter of the Earl of Warwick, and after his father-in-law's death, the title was conferred upon him. He was a brilliant soldier, winning victories on land and sea, and a capable administrator. He was slain at the Battle of Barnet, when in his fiftyfirst year. While he was not, of course, the last of the barons in point of fact, it may be said with truth that with him perished feudalism in England.

AN ERA OF CHANGE

It has been said that mankind made more progress in the Nineteenth Century than in all the centuries preceding it. This is to state the case much too strongly, because it is not true even of our own part of the human family, and we are not well enough informed concerning the history of the remainder of mankind in all ages to be able to speak definitely about what has been accomplished in oth and other times. What we call modern civilization dates from the Renaissance, or, say, from about the Fifteenth Century, and there is unquestionably a greater difference between the way we live and the way our forefathers. lived in the year 1800 than there was between their manner of life and that of the better class of people a thousand years before. We can hardly compare our habits of life and our conveniences with those enjoyed by the Romans under the Empire, because the difference is so great. But we must not suppose that those who preceded us were laggards in advancement. The difference between them and us was in kind rather than in degree. In their own way they had gone as far along and perhaps farther than we have gone in our way. The distinction between our progress and theirs seems to consist chiefly in the fact that we have solved more of the secrets of nature and have learned to turn them to our advantage. We shall consider in a short series of articles some of the changes that have marked the past hundred years, but before doing so some of the things peculiar to the past may be mentioned. Until about 174 B. C. the Romans had very little idea of cookery in fact one may say practically none at all. Their food consisted almost exclusively of a kind of porridge and raw vegetables. It was only after the Asiatic wars had given them some idea of the delicacies of the table that they paid the least attention to their food, except to see that they had sufficient to support life. But the change was revolutionary. From being simple livers After the battle of Agincourt, there were only fifty-two temporal peers in the kingdom, and the number was not increased until after the they became the most extravagant people of accession of Henry VII. Each baron was a whom we have any record. The menu of a centre of a species of state. He maintained a banquet given in the time of Caesar contains twenty items, not including wines, all of them except two being of fish, shell fish or various kinds of meat. No vegetables appear on it; but pastry and bread are included. Nero once en-tertained eight guests. The units of the private army, and as in few cases was the wealth of any individual sufficient for the weath of any individual sufficient for the maintenance of a large retinue, the practice of distributing "livery" became common. By this we are to understand that a baron would adopt some special emblem, which would be worn by him immediate retainers, with whom would be associated as many persons as could be in-duced to unite with them, and to each person the livery was given. Thus there were hand. tertained eight guests. The walls of the room were inlaid for the occasion with mother-ofwere inflaid for the occasion with mother-on-pearl and ivory. The table was of cedar and bore cups of gold, silver and amber. Garlands of roses were provided for each guest. The

conspicuous among them were probably never repeated. One was composed of nightingales' tongues and the other of the brains of pea-cocks and flamingoes. Eighty varieties of wine were served. When we think of the luxury and extravagance that devised such a repast, when we reflect that the chief use the Emperor Vitellius found for his army was to have it hunt far and wide for the rarest game to grace his table, and that the fleet was employed chiefly in securing fish for his use, we see how very difficult it is to compare Roman civilization with our own.

Food and table manners are useful indicrood and table manners are useful indi-ations of the civilization of a people. Here is a bill of fare served to the Emperor Charles V. by the city of Halle about the year 1540. "Raisins in malt flour; fried eggs; pancakes; steamed carrots; fried slices of bread; porridge; a pasty; pea-soup with eggs; codfish boiled in butter; carp; fried fish with bitter oranges; sweet pike; almonds; maize in al-mond's milk; fried fish and olives; cakes; pears and confett." Here is a Sunday dinner prepared by the Seymour family at the time Henry VIII came to marry Jane of that ilk: 'Six oxen; 2 muttons; 12 meals; 5 cygnets; 21 great capons; 7 good capons; 10 Kentish capons; 2 dozen and 6 coarse capons; 70 pullets; 91 chickens; 38 quails; 9 mews; 6 grets; 2 shields of brawn; 7 swars; 2 cranes; 2 storks; 3 pheasants; 40 partridges; 2 peachicks; 21 snipes; besides larks and other birds." Four hundred people sat down to this repast and it will be noticed that vegetables and fruit had

no place in it. From cooking and dining the transition to stoves is easy, and investigation shows that the first stove was made in Alsace as late as the year 1400 and that cooking stoves were invented only in the beginning of the last century. Before that time cooking was done in closed vessels placed either over or in front. of the coals of an open fire, or by means of roasting-jacks, fin ovens and similar expedients. Nearly fifty years of experimenting was necessary to produce a stove that was really useful and reliable for cooking. Now we can cook by gas or electricity if we are so minded.

While speaking of this phase of the sub-ject let us go back to the reign of Edward IV. and repeat an account given by a Nuremberg-er, who visited London and was permitted to see the Onese disc. see the Queen dine. She sat on a golden stool alone at her table, her mother and the King's sisters standing below her, when she spoke to them they knelt down and remained kneeling until she took a drink of water, which was the signal for them to arise. All her ladies knelt while she ate, as also did the lords in waiting, and as the dinner generally lasted three hours, their discomfort can be imagined. After dinner there was dancing, but the Queen did not take part in it. She remained seated, while her mother knelt before her.

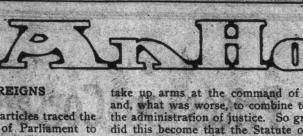
In these days and before them, the hall of the house or castle was the principal part of it. In the hall the whole household gathered, and here the meals were eaten, generally at a long table at which sat the head of the establishment and all his household, visitors and others' who might chance to be present. In this custom we find the origin 'of what is known as precedence, the original significance of which was the order in which those present sat at dinner, from which it was extended to other occasions. Here also we find the origin of some other things. We speak of a drawingroom. "Withdrawing-room' was originally, it being the place to which the ladies of the household retired when they wished to be free from the mixed company. In the withdrawing room they were accustomed to receive their honored guests, whence we get the term now used in connection with royalty, which holds a drawing-room as a state ceremony. The parlor, or parloir, was a room off the hall devoted to private converus sation. We speak of "my lady's chamber," thereby preserving the memory of the old fashion when the ladies of the house had their private sleeping apartments, the men being content to rest upon the floor of the hall. In the King's kitchen as late as the reign of Henry VII. the servants slept upon the floor. These few glimpses into the past may serve to stimulate the imagination a little to an appreciation of the conditions of modern life, but they also serve to show that in many particulars we have fallen away from what were once regarded as standards of luxury and breeding. Perhaps the greatest of all changes, which the last hundred years has witnessed, has been in the relation of the several classes of society towards each other. A hundred years ago most men doubted if such a thing as a sane democracy was possible. The horrors of the French Revolution were fresh in everyone's mind and only a few thinkers believed that liberty would not always degenerate into license. Since 1800 we have changed not only in our manner of living but also in our estimates of men.

these creatures are not content with the coverings that nature has provided them, but make others wherewith to protect themselves from cold and heat; that these strange beings make many things and have invented artificial necessities; that they associate themselves into nunities with systems of government; that they keep certain of their numbers always ready to do the fighting for the community, and so on. It seems very likely that those, who told such things to the deep-sea. creatures, would be laughed to scorn or treated in whatever way those creatures might have of exhibiting incredulity or contempt. Yet this would not alter the fact that men do live on the land and would die in the water, and that they have evolved all the things which go to make up our complex civilization. If refusal to believe a thing, when indulged in by a deep-sea creature, would not make the thing non-existent, why should disbelief on the part of a man render anything non-existent? Point one, therefore, is that the fact that you may not believe in a future life does not prove that there is no such life.

Point one is obvious, but point two may not seem quite so much so, although it will be found to be so on a little consideration. It is that it is no argument against a future life to say that we cannot understand how such a life can be. Doubtless none of us can form any idea of what individual existence may be after the process which we call death. Our friend is alive today. He is full of hope and energy. His thoughts sway the destinies of men; his love sheds happiness among all who know him; his words of hope and encouragement stimulate to good works all who hear them. Something, trifling in itself, happens and he dies. What has become of that which swayed men, of that which shed abroad its gentle influence, of that which incited men to noble action? Was it not superior to the trifling thing which stopped the heart of the man from beating? You cast your eyes around and you see no place where his personality can have gone. The telescope reveals no place in the Universe where it can be hiding. You cannot imagine conditions un-der which it may exist. Possibly you may feel its presence; tens of thousands of people have had that experience; but you hesitate to believe in its being real, because your reason cannot explain how a personality can exist apart from the body, and how it can have beseparate from what is material and subject to the chemical processes, which form what we call life. The wisest men in all ages have realized the difficulty of appreciating such an existence, much more so the difficulty of explaining it. But is it not easier to believe in such an existence than it is to accept the idea that the personality of man ends when the breath leaves the body? The universal belief of the human race in a future existence does not prove such an existence any more than universal disbelief in it would make such an existence impossible. But there is more behind the thought of a future life than mere belief in it. Mankind is not without other evidence of it. Moreover, there remains the great fact of human personality, the extinction of which must be supposed, if there is no future life, and extinction is something foreign to creation. We know of nothing else that is which is destroyed absolutely. Why, then, should we think that prima facie we must assume that our personalities do not survive the incident of death? The impossibility of devising a geography of another world may be conceded. The old theologians tried to do so, only to make a failure of it that did much

many of our modern authors can we say possess the gift of scholarliness? For it is a gift, though a gift that can either be killed or cultivated as the writer is a less or a greater man. How many times have we met with a case like the following? An author will produce one or two really creditable books that can be described only by adjectives of the highest superlative quality, books which at once have bring him fame and fortune; after a certain interval these books will be followed by a motley collection of stories or verses or sketches that have little or nothing to recommend them, beyond a certain glibness in the narrating, and which the author passes along to the public, which buys them simply for the name of the writer. Any man or woman who trades on his popularity to ensure the success of a work which he knows to be inferior, is not only far short of a genius or a scholar; he has not even a proper sense of moral or intellectual responsibility. So, in order to judge just how great an artist a literary aspirant may be, there are many things to be considered, and it is difficult to form a fair estimate of contemporary writers. Even the most conservative of us are influenced by what the Germans designate as the "Zeit-geist," or Spirit of the times, and if a writer by his familiarity with a certain people or certain new countries or certain phases of social or political life can write graphically of those things, though his words have little or no meaning beyond the surface, even the most conservative of us must come more or less under his spell for the time being. Given time, we can form a fairer estimate of his work than we could in the first flush of mutual sympathy. So when we attempt a criticism of such modern novelists as Rudyard Kipling, Marie Corelli, Henryk Ibsen, Hall Caine, Conan Doyle, and scores of others, there are all these things to bear in mind. There is no question at all about the exceptional talents of all the above-named writers; no question at all about the engrossing interest of most of their books; no question at all but that some of them are infinitely superior to some of the others.

Rudyard Kipling has had a larger reading public than almost any other of our modern novelists. Whether or not he deserves this, and whether or not the public is definitely better for the influence of his books is a question that each reader must himself decide. Kipling has a certain power of stirring up the sentiments, especially the sentiment of patriotism, that is little short of genius. But the Zeitgeist has especially favored this writer. During the last ten or fifteen years, especially prior to and during the war in South Africa, all English-speaking people were ready to respond with enthusiasm to any call upon them for an exhibition of loyalty. Kipling knew well how to arouse the patriotic sentiments, doubtless because he was so deeply inspired with the quality he wished to inspire. Then his life had given him an insight into the most interesting phases of many vital questions, and the stress of events set him deservedly in the forefront of the literary field. He helped England to hold her own, he helped her to win her battles, no less than the bravest and most skilful" of her generals, and we all honor him for it. But times have changed. Kipling still writes, he still has his hosts of friends and ardent admirers; he is earning large sums for his works, and publishers will accept anything and everything from his pen, irrespective of merit. To many of us there is no question at all about the lack of literary merit in most of his later works. He produced a book of short stories recently which read as if they might have been written while the author was in his teens and had not begun his literary education. Other of his books have been no less failures according to the judgment of some of us, though they find a ready sale, and much praise from some critics. There is no doubt that if the patriotism of the country should be called upon again, Kipling would write something that would inspire us all, but in the meantime he very often fails even to amuse.



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Tuesday, April 19, 1910

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A FUTURE LIFE

Down in the bottom of the sea there are many strange creatures. They are adapted to their environment. There they live out their lives, be those lives long or short; there they perform whatever may be their destiny in the order of creation. Now let us suppose that these creatures are endowed with sufficient intelligence to enable them to speculate upon matters in general that come within the scope of their observations, and let us also suppose that it has been suggested to them that there is life that is not in the depths of ocean; that there are creatures which live wholly on land

to discredit the doctrine of a future life. We may not be able to explain how the personality exists apart from the body, although this ought not to influence our views, for we cannot explain how it exists in association with the body. The future life is a mystery, but so also is the present life. Possibly by and bye our life here may seem to us as strange as the life of the deep-sea creatures now seems to



A writer may have talent, ability, brilliancy and wit sufficient to ensure his works a great amount of popularity among his contemporaries, and incidentally to bring to him from his publishers pecuniary results little short of great wealth; while a following generation will almost have forgotten the name of the writer, and will find little or nothing to interest them in the novels that were erstwhile considered so meritorious. Time is the test of genius. perhaps the only true test, and, in order to stand that test, besides possessing the qualities above mentioned, there must be sound scholarliness as a beginning. For one to pro-duce anything that can be classed as good literature, the writer must have the essentials of a literary education, else the work will not be und. It may be prettily written, possess harmony and a certain purity of diction; it may have the merit of wit, or of impressiveness

of style; it may have a certain power of inspiration: but it will not endure unless it is built as the good house is built, on the sure foundation. And scholarliness implies more than is at first, perhaps, inferred from the word. A scholar loves his work for the work's sake; he rejoices in a result only when it is as near as he can make it to perfection; nothing short of the best will ever satisfy him, and that

No Room for Doubt

"I observed," said Senator Carter, of Montana, when speaking of his postal savings bank bill, "a sign on a small restaurant near the Capital that illustrates the point I am trying to make of the absolute necesity for clear statement in this bill. We must state things exactly as they are, without recourse to speculation or to what might happen.

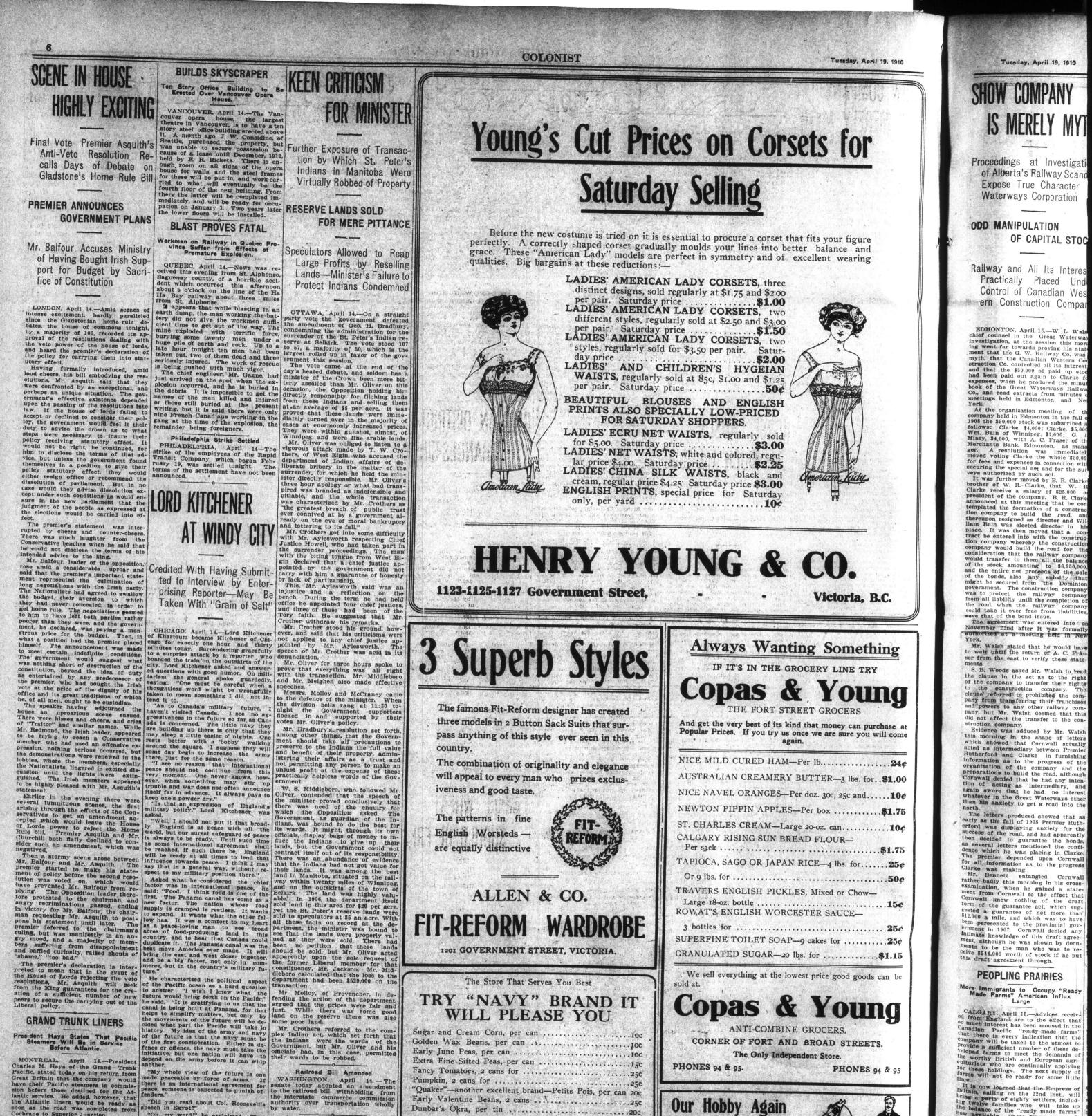
"This restaurant advertised a dinner, but not in the loose way many other restaurants advertise dinner as between certain hours, whether there would be enough dinner to last between those hours or not.

"No, Mr. President. The man who runs that restaurant has a proper knowledge of his responsibilities and of the exact use of the language. He advertised: 'Chicken pie, twenty-five cents; from 12:30 until gone." -- Boston Herald.

Economy Balked

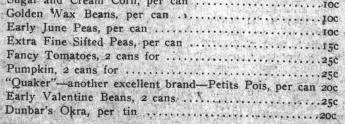
Among the millionaires who tried to economize when the hard times of 1907 hit the very rich was Myron T. Herrick, lawyer, financie and once governor of Ohio.

On a trip to Florida he had been induced to join a fashionable fishing club, and when he looked over his opportunities for retrench-ment he considered a fishing club a thousand miles from his home a luxury he could forego. So he sent a polite resignation. In a few days it came back to him and inscribed over the letter in bold red ink was: "You can't resign.



Before Atlantic.
MONTREAL April 14.—Presider, from the army before it can whip here takes the grand of the grand of the army before it can whip here takes the grand of the grand of the army before it can whip here takes the added, however, the added however, the adde

The patterns in fine FIT-English Worsteds -REFORM are equally distinctive ALLEN & CO. **FIT-REFORM** 1201 GOVERNMENT STREET, VICTORIA. The Store That Serves You Best TRY "NAVY" BRAND IT WILL PLEASE YOU



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ST. CHARLES CREAM-Large 20-oz. can.....10¢ CALGARY RISING SUN BREAD FLOUR-Per sack \$1.75 TAPIOCA, SAGO OR JAPAN RICE-4 lbs. for 25¢ TRAVERS ENGLISH PICKLES, Mixed or Chow-Large 18-oz. bottle 15¢ ROWAT'S ENGLISH WORCESTER SAUCE-SUPERFINE TOILET SOAP-9 cakes for25¢ GRANULATED SUGAR-20 lbs. for\$1.15 We sell everything at the lowest price good goods can be Copas & Young ANTI-COMBINE GROCERS. CORNER OF FORT AND BROAD STREETS. The Only Independent Store. PHONES 94 & 95. PHONES 94 & 95 Our Hobby Again Proud of our fine All-Wool Eng-lish Shawl Rugs: a large consign-ment just arrived. The appearance of your turnout would appeal to the close observer if it was equipped with one of these, or one of Chase's Genuins Mohair Rugs. Call or write for prices. B. C. SADDLERY CO., LTD SCO TATIS STREET.

tion of acting as intermediary, and again swore that he had no interest whatever in the Great Waterways other than his anxiety to get a road into the porth

The letters produced showed that as early as the fall of 1908 Premier Ruth-erford was displaying anxiety for the success of the road, and had apparently then decided to guarantee the bonds, as several letters mentioned the confi-dence which he was placing in Clarke. The premier depended upon Cornwall for all information as to the progress Clarke was making. Mr. Bennett ent

Clarke was making. Mr. Bennett entangled Cornwall rather badly this morning in his cross-examination, when he gained a state-ment from Cornwall to the effect that Cornwall knew nothing of the draft form of the guarantee act, which sug-gested a guarantee of not more than \$12,000 a mile, and which was to have been peresented to the provincial gov-ernment in 1907. Cornwall denied any intimate knowledge of this draft agree-ment, although he was shown by document, although he was shown by docu-ments to be the man who was to re-ceive \$544,000 worth of stock if he put this draft agreement through.

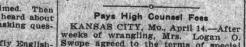
PEOPLING PRAIRIES

ore Immigrants to Occupy "Ready Made Farms" American Influx Large

CALGARY. April 15.—Advices receiv-d from England are to the effect that so much interest has been aroused in the anadian Pacific "ready-made farms" hat there is every indication that the company will be taxed to the utmost to provide a sufficient number of these de-eloped farms to meet the demands of he worthy British and European agri-ulturists who are continually applying or these holdings. The next supply of arms will not be ready for some little time.

It is now learned that the Empress of firthin sailing on the 22nd inst., will be balance of eighty settlers, includ-ing the balance of the "ready made farms" on the balance of the "ready being re-balance of the "ready made farms" on the balance of the balance of the set of the American influx amounces that the balance of the balance of the balance of the set of the balance of the balance of the balance of the set of the balance of the balance of the balance of the set of the balance of the balance of the balance of the se It is now learned that the Empress of

FANCY ISLAND POTATOES, per sack\$1,00



Tuesday, April 19, 1910

IS MERELY MYTH

Many Will Be Idle

BERLIN, April 15.—A lockout in the building trades of Germany began at 6 oclock this evening and 200,000 workers already are known to be af-fected, but full reports on the situa-tion have not arrived at headquarters.

SHOW COMPANY

Tuesday, April 19, 1910

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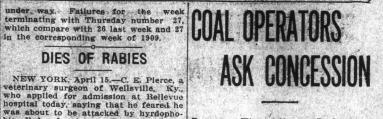
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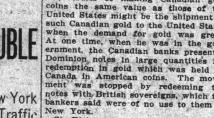
THE VICTORIA COLONIST

June three hundred sub-agents to as-sist him to dispose of his company's SENATE TALKS. Counsel for Toronto TORONTO, April 15-H. L. Dray-ton, K.C., former county crown ata-torney, has been appointed corpora-tion counsel at a salary of \$10,000, in place of Fullerton, resigned. WILY WITNESSES Proceedings at Investigation of Alberta's Railway Scandal Expose True Character of Waterways Corporation DD Manuscription DD MAY BE ARRESTED



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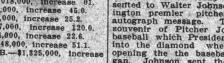


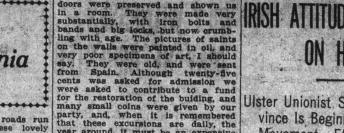


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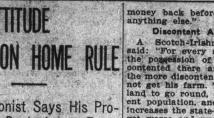
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THE VICTORIA COLONIST



Tuesday, April 19, 1910



Often in the greenhouses of a finds plants of Dracaena and othe the plant world which have, in t the plant world which have, in the time, made long stems which an leaves, and the question freque What can we do with such spec some cases these leggy plants. usually termed, are of service, as, when tall specimens are needed for of a stage or group; but, general those plants whose bottom leaves the pot are the most serviceable

Fortunately, the amateur with house can make his or her leggy compact specimens without mu and the accompanying illustration caena will, it is hoped, make the n ing so plain to every beginner and In Fig. 1 a Dracaena with a lor is shown. It will be noticed that a splendid head of leaves, and our get the lower ones so that they n the pot. It should also be observe is a young plant growing up fro of the old one, which will be refer Turning to Fig. 2, we find there the shown on a larger scale, and in its made in an upward direction jus lowest leaves, is plainly shown. carefully noted that this cut is mad way through the stem in a sharply rection and then carried upward 1½ inches. To keep the cut ope form a tongue, a piece of a wooder inserted at the top of the wound a off level with the stem on each sid made with the object of inducin to form roots from the tongue, just way that a Carnation layer is induc

Fig. 3 takes us another stage for the work. Here it will be seen a : has been split lengthwise into hal bound tightly round the stem and tion by three bamboo canes, which firmly into the soil of the pot show It should be noticed that the sto bound outside the stakes, and treat pot is made quite firm. After bei position some pieces of broken pot in the bottom of the pot, which is th within half an inch of its rim wit posed of rather rough fibrous loan coarse peat one part, and coarse sar about six pieces of charcoal about Barcelona nuts being added at inte work of filling proceeds. The soi tucked in firmly, but not made ha quently it must be kept moist, bu tained in a sodden state, and the p be kept in the warmest part of the In the course of a month or two i formed, and when it is reen that the ing their way through the bottom pot the stem may be cut through w knife or small saw immediately I pot, and the plant transferred to or

Before proceeding further we w attention to Fig. 4. Here we find has been covered with a good siz sweet sphagnum moss, this being in position. If this is maintained condition and the plant kept in a wa ature, roots will form in the moss white tips can be seen out the stem may be cut through as ad and the plant potted into a small drained pot, using the same soil mi vised for filling the small pot. A potting the plant, whether rooted a pot, must be kept in a rather clos atmosphere for about a fortnigh carefully watered in the meantime, it may be gradually given more a quickly become an established spe leaves close to the soil. The best ing this work is early in March, as growth is very active; but where ture of 55 degrees can be maintaine carried out at once. Some gardeners, instead of mak the stein as shown in the illustrati a ring of bark, about an inch or rat length, from the stem just below and fix a pot or moss around it pred dicated; but, generally speaking, longer in forming than they are and the method illustrated is the l beginner to adopt. After the top l loved we must see what can be do old stem. We have already noti oung plant is growing from the the old plant is carefully turned ou this offset may be easily cut off roots and potted into a small, wellusing soil as already advised. In bility we shall also find some roots plants which have become very ened and which are termed by toes.' These, too, may be remo laid in some cocoanut fibre refuse spot in the greenhouse and kept vill soon form shoots and new root then be carefully potted up as young This still leaves us with the which may be treated in two way turned to its pot and placed in a w house, where it will, during the cot summer, most likely produce a num shoots (especially if kept rather oots and the stems syringed dai may be taken off when large enough to cuttings and rooted, or the stem into pieces 2 inches long, and these coanut fibre refuse in a close pr



Tuesday, April 19, 1910



building is extremely

railway is not expected to m eorge before 1912 or

rous campaign has been inaus by the license commissioners at ouver for better class hotels.

on has been made a district pas-agency by the C. P. R., with Wells in charge.

C. P. R. will this season expend 000 in improving the road be-Field and Rogers Pass.

iness in South Kootenay is re-i dull, this being the only section

velstoke is looking forward to the on of a \$100,000 hotel in the busiction of the city.

vy shipments of trees are being ed in the Okanagan and planting progress everywhere.

ticton is making a strong bid for of the Government's demonstra-

Board of Trade has been organ-at Quesnel with A. W. Cameron resident; S. L. Hilburn, vice-lent, and T. M. Hill, secretary.

Prince Rupert waterworks sys-nas been taken over by the city, will continue extensive improve-

C. P. R. is expected to start in st this year to complete the Ar-ad and Kootenay railway to com-the main line at Revelstoke with rows Nest road via the Lardeau.

late George Robertson of Revel-was on Wednesday last accorded military funeral. He had been minent and useful member of "F" any, R. M. R.

n B. Gehring is held by the po-t Vancouver as a sequel to an at-at suicide with chloroform. No a for the attempt at self-murder

d Nixon has been engaged as ntant and assistant water com-mer of Summerland, at \$85 per , and W. B. Fison as municipal, tion and road commissioner, at ner month

nie has decided to raise \$10,000 treet improvements, \$7,000 for s, \$6,000 for electric light exten-\$1,900 for water extensions, for surface drainage, and \$41,-

inty Judge Howay has refused to an application for ball for the ner S. H. Ford, charged with ding with intent another. Pits farmer, in consequence of Ford g sent a letter to the court peroncerning his case.

D. Boucher, contractor and er of Vancouver, who has just ned from a trip to Nicaragua and ma, states that he was mistaken spy at Managua, the soldiers in rain made rifle practice through arriage windows; they were go-the front and seemed to be in ghting spirit.

whaler, Orion reached Sechart day with Mike Clootetil, a West trapper, who had been picked up ng to an upturned boat, to which d managed to hold fast during e terrible hours. His partner, Hansen, had dropped off and per-

ager Barnes of the Horticultural es at Walhachin (Penney's) has led a gasoline traction plow for

WHAT TO DO WITH LEGGY PLANTS case where they can be kept moist. Under such conditions some of them will produce shoots and roots, when they can be transferred Often in the greenhouses of amateurs one finds plants of Dracaena and other families of to small pots. If preferred, these pieces of stem may be split lengthwise and the cut surthe plant world which have, in the course of time, made long stems which are devoid of face laid on the fibre, some gardeners thinking leaves, and the question frequently arises, that this induces roots and shoots to form What can we do with such specimens? In more quickly. The beginner who wishes to in-vestigate the matter might try some treated some cases these leggy plants, as they are

R.URAL

usually termed, are of service, as, for example.

when tall specimens are needed for the centre

of a stage or group; but, generally speaking,

hose plants whose bottom leaves are close to

house can make his or her leggy plants into

compact specimens without much difficulty,

and the accompanying illustrations of a Dra-

caena will, it is hoped, make the method of do-

In Fig. 1 a Dracaena with a long, bare stem

is shown. It will be noticed that the plant has

a splendid head of leaves, and our object is to

get the lower ones so that they nearly touch

the pot. It should also be observed that there

is a young plant growing up from the base of the old one, which will be referred to later.

Turning to Fig. 2, we find there the same plant

shown on a larger scale, and in its stem a cut,

made in an upward direction just below the

lowest leaves, is plainly shown. It should be

carefully noted that this cut is made about half

way through the stem in a sharply sloping di-

rection and then carried upwards for about

1/2 inches. To keep the cut open and thus

form a tongue, a piece of a wooden match was

inserted at the top of the wound and trimmed off level with the stem on each side. This cut

is made with the object of inducing the plant

to form roots from the tongue, just in the same

way that a Carnation layer is induced to make

Fig. 3 takes us another stage forward with

the work. Here it will be seen a 21/2-inch pot

has been split lengthwise into half, and then

tion by three bamboo canes, which are thrust

firmly into the soil of the pot shown in Fig. 1.

It should be noticed that the stout string is-

bound outside the stakes, and treated thus the

pot is made quite firm. After being fixed in

position some pieces of broken pot are placed

in the bottom of the pot, which is then filled to

within half an inch of its rim with soil com-

posed of rather rough fibrous loam two parts

coarse peat one part, and coarse sand one part,

about six pieces of charcoal about the size of

Barcelona nuts being added at intervals as the

work of filling proceeds. The soil should be

tucked in firmly, but not made hard. Subsequently it must be kept moist, but not main-

tained in a sodden state, and the plant should

e kept in the warmest part of the greenhouse.

In the course of a month or two roots will be formed, and when it is seen that these are push-

ing their way through the bottom of the small

bound tightly round the stem and held in posi-

roots.

ing so plain to every beginner and amateur.

Fortunately, the amateur with a green-

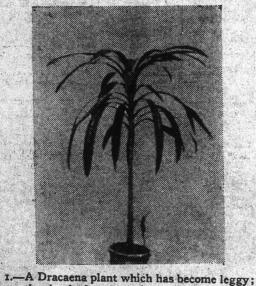
the pot are the most serviceable.

one way and some the other. It will be seen that from one old plant quite a number of new ones can be secured without very much trou-

In addition to the Dracaena, several other plants, viz., Crotons, India-rubber plant (Ficus elastica) and Araucaria excelsa, may have their tops rooted in the same way, but a warm, moist atmosphere is essential. The old stems of all these will, after the top has been removed, produce side shoots, which may be used as cuttings, and the India-rubber plant may be cut up as advised for the Dracaena, if desired, taking care, however, to secure one joint or leaf-scar to each piece.-F. W., in The Garden

ABOUT ROSES By Donald McDonald, F. L. S.

There are now so many beautiful roses available for bedding purposes that when pro-perly set out the effect produced should be extremely attractive. In all modern arrangements of roses it is satisfactory to note that the old "roseries," with their gaunt standard supports and clanking chains, are things of the past. Instead of being relegated to some obscure spot in the garden, roses are now a leading feature, but under improved methods of arrangement compared with those so long in vogue. We delight in the simple beds and bor-ders of good soil, in which the roses should be massed or grouped together, according to



pot the stem may be cut through with a sharp knife or small saw immediately beneath the pot, and the plant transferred to one of larger that is, the bare stem is too long.

portunities for the culture of many other choice

warmth and sun, and being so truly perpetual-

blooming, may be given the best spot. In a

less conspicuous position might be grouped in

monthly roses, which may be placed together

in beds near or even within the shrubbery.

Tieing and Training

petuals. Then there are the ever-bloom

In gardens where there is plenty of room

hardy flowers for each season.

Before proceeding further we will turn our attention to Fig. 4. Here we find the wound kind, and color, and thus will they give the has been covered with a good sized mass of best effect. Informal groups of the best kinds sweet sphagnum moss, this being tied firmly in position. If this is maintained in a moist consisting of a dozen plants, more or less, of each sort, according to the amount of space condition and the plant kept in a warm temperat command, form the most attractive method ature, roots will form in the moss, and when their white tips can be seen outside the ball, that these groups should fill the beds or bor-

kind are always in demand about a garden. The modes of tying are almost as various as retained, and clear from them all growth which the stakes. These cover all the distance from a thread to a rope. Generally speaking, in almost all gardens the stakes, of whatever sort, are too bulky, and the ties are too coarse. Nothing can well be more unsightly than

AND

VICTORIA DAILY COLONIST



2.-The same plant with a cut made in the stem to form a tongue. A ring of bark may be taken away instead, if preferred.

stakes like miniature gate-posts, and ties, whether of twine or matting, huge and pro-minent. Raffia grass is the best tieing material for soft-wooded plants, but, this is mostly needed during the growing season; if properly used, and of reasonable strength it is at once neat and durable, without being conspicuous. It admits of being divided into strands of suit-able strength, for the support of small and delicate plants, where huge untwisted ties would be out of place. It is difficult, indeed, to account for the prominence given to ties, except on the supposition that the tier wishes to proclaim to the world that the plants have been operated upon. Tarred twine is the best material to use for climbing roses, and it is often employed for trained fruit trees, but should always be loose.

Stakes and Supports

The above remark is equally true in regard to stakes or supports. These should always, if possible, be hidden, or at least the more plant and the less stake seen the better. Stakes, supports, trellises, all are needful at times, but art always tries to conceal them as much as possible. They are but the scaffolding, and should almost disappear as soon as the plant growth is reared and finished. Better see a small stake over-weighted, or a small trellis over-clothed, than larger ones half-covered throughout the season. And not only are there great incongruities in regard to staking and training, but in some gardens there is an excess of both. Nothing destroys art like stiff-ness. Lines of beauty ever bend and wind, and a straight line is apt to be inartistic. In such cases every plant is tied up straight, and the moment a leader or a side-shoot turns this way or that, or bends an inch down on either side, the tier is after it, to force it into starched of arranging roses. Nor is it quite necessary propriety and unnatural straightness. An excess of staking, tving, and train

Choose the trees or shrubs which are to be history when this adjustment had not been retained, and clear from them all growth which brought about. They are wind-fertilized, and prevents their full development. In well-ap-pointed plantations and shrubberies skilful hands should be employed, more or less adjusting and regulating choice trees and shrubs annually, and where specimens can have clear quarters and be allowed to develop their proportions, with a well-kept lawn surrounding them, they will always stand as natural pictures of beauty.

SUBURBAN~

Renovating Lawns

It is always admitted, by novice and expert alike, that a well-kept lawn is a most ornamental adjunct to any residence, and the wonder is how some can cut up a fine greensward into formal beds without seeing the defacement they are creating. Lawns may be greatly improved by a mixture of six parts soft loamy soil, one part bone meal, and half a part soot well mixed and spread evenly over the grassy surface, to be washed into the roots of the grass during the winter rains. Grass-seeds should not be sown until the spring is again with us.

Storing Vegetables

It is one thing to grow a good crop of vegetables, but quite another to keep them safely through the winter. It is often the case that more vegetables are injured by heat in winter than by cold, through being crowded together in large quantities and then covered deeply to keep out the frost. It is quite necessary to keep potatoes, turnips, beets, and sim-ilar roots from freezing; still, they are of better quality if kept as cold as possible, without being actually frozen. Turnips and beets are particularly liable to injury by heat, and become spoiled if a large quantity are packed together; and potatoes are often injured by being stored in large bins instead of being spread out in a dark cellar. When buried in the ground small heaps are best Parsnips and salsify roots



Sphagnum moss bound firmly round the wound. If kept moist roots will soon permeate this moss.

are benefited by frost or are at least not inare benefited by frost or are at least not in-jured by it; they may be dug up and placed in a trench and only slightly protected, just sufficient to admit of taking out what are wanted for use during the winter. If they are

to ensure this, Nature, which never errs on the side of parsimony, produces pollen in enor-mous quantity. This sometimes accumulates on the ground, and is then described in the newspapers as a shower of sulphur. Conifers, then, even if they had no other

attraction, must claim our respect as a very ancient race, which had its culmination in the Mesozoic period. As might be expected, therefore, they have representatives in every part of the earth's surface. On the whole, they prefer a cool climate and are less frequent in the tropics. As they have come down to us they include subordinate groups of varying anti-quity. "Araucaria, 'of which remains are found in our oolitic rocks, survives in fewer than a dozen species in the Southern Hemisphere. The South American "Monkey Puzzle" is the only one hardy in this country, and its, archaic aspect is always in protest with its modern surroundings. It seems to want the companionship of an "Archaeopteryx." The Companionship of an Archaeopteryx. The Gingko of the Chinese, of which Punch dis-covered with great glee that the botanical name was "Salisburia," is perhaps the last sur-viving plant of the Mesozoic period, for judging from fossil remains it has reached us absolutely unmodified. It is singular that it has nowhere vet been found in a wild state. So far in the East it has only been met with in the temple areas of China, Japan, and Korea.

In the Southern Hemisphere conifers are represented only by the remnants of dying-out groups. In striking contrast to this in the Northern Hemisphere the "Abietineoe," which are almost wholly confined to it, have attained an enormous development since the beginning of the Tertiary period. Pines, spruces, silver firs, larches, and cedars form vast forests in the colder latitudes; further south they become restricted to mountain ranges. With a small rainfall, as in Siberia and the extreme north of the American continent, the growth is poor and ceases at the limit of tree vegetation; it attains its greatest luxuriance in the humid atmosphere of the Pacific coast. The coniferous forests of the Northern Hemisphere are rapidly being consumed, and we may lament that their destruction has been wasteful in the past; the civilization of the Northern races would not have been possible without it. The forest which once covered Central Europe disappeared before the imperious demands of a laborious agriculture, and an increasing population could not be housed at the present time without the cheap supply of American timber. In this and in other cases, such as coal, the world is living on its capital. The future will have to face the problem of finding some substitute for Nature's bounty. Unlike the timber of hot countries, that of conifers is peculiarly fitted for human needs. It is "soft" and therefore easily worked; impregnated with resin, it is fairly durable. It is an interesting speculation how a maritime commerce would ever have come into existence without its use. To Virgil pines merely suggested materials for ship-building; his "nautica pinus" finds an echo in Spenser's "sailing pine." In the eighteenth century a fleet of ships was built from Scots fir, two centuries old, from the Duke of Gordon's forest. Steel does its work now, and concrete will possibly replace it in building construction.

GROWING CAULIFLOWER PLANTS

To be successful in growing cauliflower

brought under water, and says ow is an unqualified success. The ne uses about 30 gallens of gasily, plows 12 furrows at a time. cover seventeen acres per diem.

George's hustling citizens be-n taking time by the forelock. iave elected a school board con-of W. F. Cobke, chairman; J. Buchla scoretary: C. W. , J. Cowie, and W. D. Kennedy have applied to the Government for ool and a teacher. Providence is ad to provide the children.

ter a struggle for twenty years inion conditions in the painting tment of the Hudson River rtation Company, the Brothe of Painters, with the assistance e Marine Trades Council of the of New York, has at last been sstul. Delegate Benjamin Green, enting the Marine Painters, and all board of Marine Trades Coun ed on the officials of the comand after stating their griev-and informing them that if con-s were not remedied all trades be ordered to quit, the offici ed to the demands of the paint scharged sixty-five men and re-them with union painters.

out two days they will all be about two days they will all be They have no union, and, there-have nothing to hold them toge-said an employer in Toronto week, referring to some girls his factory, who had gone out rike. This employer, whether tended it or not, was talking hism." He was telling all non-iets what the conclude negular hism." He was telling all non-ists what the so-called regular c agitator" has been telling them ears, that if they have no union to a they of right should be mem-they "have nothing to hold them ner," and must, therefore, cringe ubmit to what they feel to be an ice, because single-handed they not the power nor the means to it. Incidentally, in this particu-ase, the girl strikers were not ack in two days," but after stay-it for over a week the Cigarmakt for over a week the Cig nion came to their resc ouble was amicably settl ed and the girls

STUMP PULLER

ULLER-MADE IN FO

the stem may be cut through as advised above and the plant potted into a small but welldrained pot, using the same soil mixture as advised for filling the small pot. After this repotting the plant, whether rooted in moss or a pot, must be kept in a rather close and moist atmosphere for about a fortnight and very the different sections of the great rose family can be kept distinct. The tea rose, loving carefully watered in the meantime, after which it may be gradually given more air and will quickly become an established specimen with leaves' close to the soil. The best time for doing this work is early in March, as at that timegrowth is very active; but where a temperature of 55 degrees can be maintained it may be

beds or borders all the showy hybrid percarried out at once. Some gardeners, instead of making a cut in

These are often grown in great wild masses the stem as shown in the illustration, remove as they need little pruning. This section of the a ring of bark, about an inch or rather more in rose family is rather neglected, and in the ength, from the stem just below the leaves, average garden it is uncommon to meet with and fix a pot or moss around it precisely as inany of the different kinds comprised in it. Even dicated; but, generally speaking, roots are the florists' species of rose must not be foronger in forming than they are from a cut, gotten. Many of these are as easily grown as and the method illustrated is the best for the the commonest shrub, and, being mostly sinbeginner to adopt. After the top has been regle-flowered, the flowers are succeeded by hips moved we must see what can be done with the of all shapes and of varying tints, and these, old stem. We have already noticed that a when ripe, together with brilliant-hued fading young plant is growing from the base, and if the old plant is carefully turned out of its pot leaves, make the bushes as attractive in autumn as in the summer. An enterprising landowner at Purley, in laying out a portion of his this offset may be easily cut off with a few estate for building purposes, has decorated one of the principal roads with beds of dwarf roses roots and potted into a small, well-drained pot, ing soil as already advised. In all probabacked with climbers. The idea is an ingenius oility we shall also find some roots on the old one, and likely to prove attractive when the plants which have become very much thickened and which are termed by gardeners "toes.' These, too, may be removed, and if houses in the grounds behind are completed. One already notices the various attempts of "the owners of these "retreats" to make their laid in some cocoanut fibre refuse in a warm rose border more beautiful than that of their spot in the greenhouse and kept moist they will soon form shoots and new roots, and may neighbours. As the spirit of emulation is in then be carefully potted up as young plants. the air, this "Rose Walk" will be an inter-This still leaves us with the old plant, esting crescent to visit when it becomes established.

which may be treated in two ways, viz., reirned to its pot and placed in a warm green ouse, where it will, during the course of the summer, most likely produce a number of side shoots (especially if kept rather dry at the. roots and the stems syringed daily), which may be taken off when large enough, made in-^o cuttings and rooted, or the stem may be cut

sapling, from a slender wire to a sturdy bar of into pieces 2 inches long, and these laid in cocoanat, fibre refuse in a close propagating-

ders, for, should there be an intervening space, made as destructive of artistic enJoyment as a so that each rose stands out in its fullest beaucomplete lack of proper treatment. ty, the space between the groups affords op-

Thinning Shrubs and Trees

When sunlight is eclipsed from spaces in front of dwellings closed up by trees and shrubs, one is inclined to come to the conclusion that there is something unpleasing to the eye beyond. One regret may sometimes be

only required in spring, they may remain where grown. Onions will withstand far more cold than is usually supposed. If packed dry, in tight barrels and all interstices filled with chaff, they may be kept without injury in a shed where it freezes quite hard, provided the barrels are well closed. Onions stored in a warm cellar are very likely to sprout in winter, and then decay, emitting a disagreeable odor.

CONIFERS

Conifers are a group of plants of which the distinctness has been recognized from the earliest times. Virgil caled the cypress, and Catullus the pine, cone-bearing; popular observation instinctively anticipated the botanist. The peculiarity of their fructification, the "cone," unlike anything else known at the time amongst "flowering plants," afforded a sound if superficial basis for discrimination. Professor Huxley was fond of telling the story of his showing, when a young man, a fossil to the celebrated botanist Robert Brown, with the remark: "I suppose this is undoubtedly coniferous." Brown, after turning it over, would only commit himself to the cautious opinion, "It is at any rate conical." Modern botany had shown that amongst conifers external form is correlated with internal differences of structure which are profound. Apart from this the mere habit of a conifer

marks it out at a glance as distinct from the whole host of broad-leaved trees. Its presence in a landscape reveals itself unerringly as something almost alien and exclusive. We can now see the explanation in the fact that conifers are the survivors of a forest vegetation which once dominated before broad-leaved trees had even come into existence. They form, in fact, a branch of the great plant pedigree which has already largely died out, and is doomed, perhaps, to ultimate extinction. It would be difficult to describe the botanical evidence which would serve to establish this. But one fact is decisive and within common observation. Broad-leaved trees require for the

plants, there are three essential things to be followed: 1. Proper soil, which should be of the very best obtainable-a loose, mellow soil made rich with fine rooted manure, one that will remain loose and keep moist; it cannot be too fine, for the finer the more rootlets the plants will have and the more soil will adhere to them when the plants are taken up. . 2. The seed, which should be the best to be had. 3. Care in growing the plants.

If plants are required for early crop, seed should be sown by first of March in a greenhouse or properly made hotbed. The seed bed should not be too warm but of proper warmth to keep plants growing healthy. Plant the seed about one-half an inch deep, and not too thick, as thick planting makes plants too fine, and they are more apt to damp off. The bed requires plenty of fresh air on warm days to make stocky plants.

As soon as the plants are large enough, that is well out in second leaf, which should be in three weeks after sowing, transplant them into a new bed, which should be made a few days before needed.

If plants are wanted for extra early, it is better to pot them in fair sized pots, as by doing so you can plant in the field a larger plant, and not check growth. Great care must be taken to prevent any serious check; for plants are apt to have very small heads or 'button up" as it is termed, if any serious check occurs in growth.

For late crop, seed is better sown in outdoor ground. Plant not too deep, in warmest and best soil you have. Thin out the plants while small to make good stocky plants. Watch for cabbage fly, and dust plants often.

Fowls will eat nearly everything, so there. is no necessity of limiting them to one food.

Trying to force pullets to lay by giving them highly seasoned food is seldom satisfactory. They must be properly matured before producing eggs naturally.

Remember that an egg contains a living life-germ, therefore eggs intended for bet ing should be gathered oftener that

3.-A small pot split in halves and then tied round the wound. This is filled with suitable soil.

felt, and that is when planting falls into the hands of the inexperienced and the trees which There are few operations so badly carried out especially in small gardens, as those of were intended to adorn the landscape as perstaking and tieing. Stakes are, perhaps, scarce manent specimens are, with all and sundry, allowed to form a jungle, Amateurs are someand often of unsuitable kinds. A stake may be anything from a mere twig to a good-sized times possessed of vague ideas regarding thinning, and those who would do them justice iron. All kinds of tall or climbing plants require are powerless in their desire to do what is



most part the aid of insects for their fertilizasupport during growth, and stakes of some right. Thinning may be taken in hand at once: tion. Conifers go back to a time in the world's day during cold weather.



Tan Kid Blucher Oxfords\$2.50

We are showing in our Government street windows Paris and New York's prettiest styles in millinery hats that possess the true French chic and verve-exquisite millinery ! a decided change from what you have seen during the last month. Aside from the many charming new distinctions of styles and marked beauty, these lovely hats are characterized by a price attractiveness sure to commend them to all.

SEE BROAD STREET WINDOWS When in the store you would do well to take a look at our showing of new styles in Children's Shoes.



plan, under could not fig an order in o "What I c that there sh for the whol should be ava The Oppositi statement. "A delay n with this go the South Af "might involv and if would be "might involv and it would the Empire w the guilty g punishment o punishment of Gover Mr. Fielding den, made a f to the criticis leader. He ar ed no new pr principle laid It was univer must particips and the whole she could bes had, last Mar policy of direc unanimous re dorsed the po come for the navy. The governm co-operation was proposing the British g-gestion of the fleet unit on t adian people v adian people v such a plan, Atlantic coast posals had the miralty, one e penditure of \$ a smaller amo a smaller amou The larger p ed. Either of have been acce The present p contended, wer Colonial Cont 1902, which had for some years As to the c sels, Mr. Field be built in Car of cost, but he should be built of cost. If the here at a rease ish prices, then of all Canadia by our own wo yards. Mr. Fi that the creati would mean ti sonal inferest i benefit to Can be the sendin \$20,000,000 to p