

ing quality ince of lace, ····. 75¢

k Sell-

Hosiery. A ish, double sizes 81/2 to 25¢ heels, soles 371/2¢ ered fronts, navy blue, 50¢

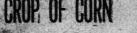
New Range

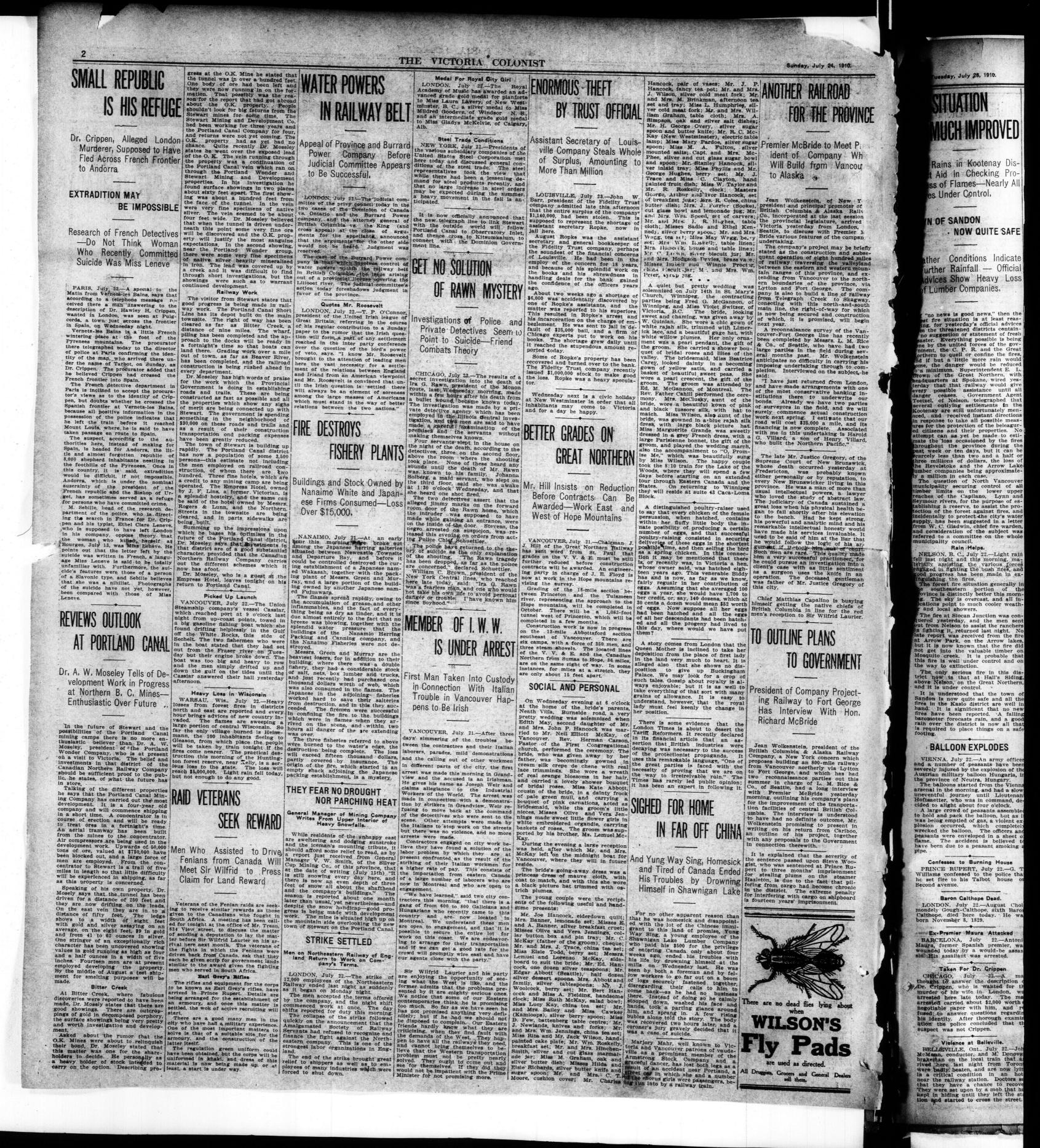
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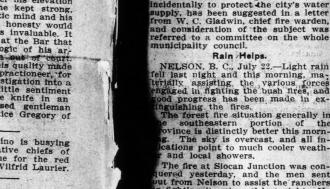
ter. Come in ... \$6.00 1











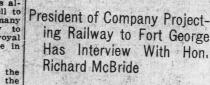
red yesterday, and the men sen from Nelson to assist the rancher put from Nelson to assist the ranchers in fighting it, returned last night. No late report was received from the fire at Arrow Park, on the Arrow lakes, but it is now known that the fire did not get into the valuable timber on Mosquito creek. It is probable that this fire is well under control and on the way to extinction.

The only serious fire in this dis-trict new is that at Hall's Siding, above Netson, on the Great Northern, and it is under control.

BALLOON EXPLODES

VIENNA, July 22.—An army officer and a number of peasants have been severely injured by the explosion of the Austrian military balloon Hungaria, in the province of Neutra, Hungary. The balloons started from the Vienna arsenal in the morning, and had a slow uneventful journey until Lieutenan Hoftsaetter, who was in command, de-cided to alight about four o'clock. A large crowd of peasants assembled

A large crowd of peasants assembled to hold and pack the balloon, but as i was being emptied of gas, a violent ex-plosion occurred, which completely wrecked the balloon. The officers and peasants were enveloped in a sheet of fame. The accident is believed to have been due to a peasant smoking a pipe.



Confesses to Burning House PRINCE RUPERT, July 22.-G. T Williams confessed to the police that he set fire to his Talbot house or

10

Baron Calthope Dead.

LONDON, July 22.—August Chol mondely Gough-Calthope, sixth Baron Calthope, died here today. He wa born November 8, 1829.

Ex-Premier Maura Attacked BARCELONA, July 22.—Antoni Maura, former Spanish premier, wa wounded today by a would-be assas in. His assailant was arrested.

Taken For Dr. Crippen CHICAGO, July 22.—A ma thought to answer the description of Dr. Crippen, who is wanted for th murder of his wife in London, we arrested here late today. The ma arrested carried about \$2,000 worth negotiable paper with him, and 'r fused to answer questions regardin his identity. After thorough examin attom the police concluded that th suspect was not Crippen. suspect was not Crippen.

Violence at Belleville.

Violence at Belleville. BELLEVILLE, Ont., July 22.—Joh McMaan, conductor, and M. Donova brakeinan on the local train that a rived here last night from Toron were badly beaten, and are now lyin in a critical condition in an hot near the railway station. Doctors so that they have a chance to recove They were set upon by a mob that ha kept in hiding until they left the sta-tion and started to cross the street. ion and started to cross the stree

the state







Tuesday, July 26, 1910.

FIRE SITUATION

ILROAD HE PROVINC

de to Meet P. ompany Wh rom Vancour

of New Y ipal promoter of & Alaska Raily he last session arrived from London, with Premier N es of the compan

oject may be briefly uction and subseeight hundred miles the valleyland and western moun rovince, and exthe province, via eorge. The com-l a line of railway eek to Skagway north-and-south t-of-way for which and construction ised, will begin

urvey of the Vanline has recently Messrs. L. M. Rice who have had two field during sev-Mr. Wolkenstein alty in carrying his ng through to com-d on the subject, he

ned from London ngements with one vative banking in-o underwrite our have two parties field, and we will actual construction I estimate that our dood a mile, and its mplete. Associated dertaking is Harold of Henry Villard, hern Pacific."

ice Gregory, of the New Brunswick, red yesterday at probably known r by reputation, to ricker living in this a man of more than a man of more than powers, a lawyer ly of abstract law. anada sustained a physical health be-after his elevation d he kept strong, alytic mind and his tual honesty would vices invaluable. It im at the Bar that e logic of his ar-him out of bound Hin out of court This quality made l practioneer, for s little sentiment the knife in an ceased gentleman Justice Gregory of

apalino is busying native chiefs o n line for the red Sir Wilfrid Laurier.

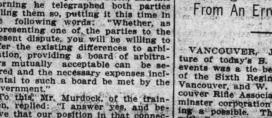
PLANS OVERNMENT

 made.
 Trouble at Other Points
 Trouble at Other NUUCH IMPROVEDLight Rains in Kootenay District Aid in Checking Progress of Flames—Nearly All
Fires Under Control.R. B. Angus Was elected
directors of the Bank of
Montreal, R. B. Angus Was elected
directors of the late Str
Coming to CanadsTOWN OF SANDON
NOW QUITE SAFEComing to Canads
and a private secretary to His ExcellencyVAl Mobs in Montreal and at Sev-VAIN ENDEAVORS Both Parties to Dispute Hold to Former Positions—Some Extension of Train Service Reported. MONTREAL, July 22.—The end of the fourth day of the strike of the MONTREAL, July 22.—The end of the MONTREAL, July 22.—The end of the Berger and Treight Diskement. As a result of this incident the railroad authorities immediately disarmed all the strike breakers. Bir Wilfrid et Malville Children Killed, Veather Conditions Indicate Further Rainfall — Official Advices Show Heavy Loss of Lumber Companies. If "no news is good news," then the prest fire situation is at least reas-ing for vesterday's official edvices. Weather Conditions Indicate Both Parties to Dispute Hold It is not see is good never, then the first is the first is the children week thrown under it. We have the acceleration of the constant of the children week thrown under it. We have the children the children week thrown under it. We have the children week thrown under it. We have the children week thrown under it. We have the children the first the children week thrown under it. We have the children the first the children week thrown under it. We have the children the first the children the first the children the chil

Nould Remove Embarge

LONDON, July 22.—At a meeting of le Associated Chamber of Commerce i Leeds in September, the Hull cham-er will propose the removal of re-trictions upon Canadian cattle.

RAILWAY STRIKE



Trouble at Other Points



npany Projecto Fort George With Hon.

Alaska Railway 800-mile railway herly via Lytton which has had parties out this f L. M. Rice & a long interview Bride yesterday company's plans is company's plans entral British' Col-lew is understood inite outcome, Mr. ding to present in urn from Cariboo, project, together to the Government

president of the

t the severity of upon Steve Woo-ced at Prince Ru-ths' imprisonment on the steamer the fact that pil-d become character become chronic

the Government

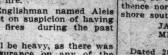
e extreme penalty cargo on shipboard nprisonment.



flies lying about **ON'S**

Pads directed. d General Dealers

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THE VICTORIA COLONIST

The Colonist.

ne Colonist Printing & Publishing Company, Limited Liability 27 Broad Street, Victoria, B.G

THE SEMI-WEEKLY COLONIST

Six Months 58 Three months Sent postpaid to Canada and the United Kingdom.

IMPROVEMENTS

with Col. May about the country from tainty that it would strike the object Fort Churchill to Port Simpson and aimed at, but how he could ascertain north of all existing railways was very when this second arrived is, beyond inspiring. He knew much about the human knowledge. The Scientific It is the correct thing to complain land, for he had visited many parts of American adds that the decision would of the way in which things are done it, and he had no patience with any have to be reached amid the roar of in this city, but to be absolutely one who did not believe it to be the shrapnel and a shower of bullets. honest, it must be confessed that there most valuable unexploited field on the Having disposed of the possibility has been a great deal of improvement continent. If the men, who have re- of the aviator hitting the ship, our in the last few years. Now there is not the least necessity for any of our and fund of information, it need sur-if he did, the damage would not be municipal authorities to look in the prise no one to be told that they have likely to be serious. Day after day the glass to see if his halo is on straight, succeeded in interesting capitalists. Japanese threw shells charged with for none of them have yet qualified We think it may be taken for granted high explosives, much heavier shells for municipal saintship, but there are that a railway will be constructed than an aeroplane could carry, upon some things that are very good. The along the route proposed by Col. May the Russian battleships in the harbor

impression produced, when one lands either by the company, which he ori- of Port Arthur. After a time the at the C. P. R. wharf and goes along Belleville street to the city, is very in passing it may be mentioned that was over the Japanese raised them. good. When we see what it is like another railway, the construction of expecting to find that they had been now, we can the better understand which cannot now be far in the future, torn in pieces by the shell, when to how badly most strangers used to be is one to connect the Great Northern's their surprise they found them very lit. impressed before the improvements lines in British Columbia with the city the damaged, the sinking having been were made. Contrast in your memory of Winnipeg, which will give a trans- due to the fact that the Russians opened the Causeway, the Empress hotel and continental line from the Pacific Coast the sea-cocks. The steel deck was the ornamental grounds with the old to the Great Lakes. Thus we look for- rarely penetrated, and only one shell James Bay bridge and the noisome tide ward to the time, and it will be by no really did vital damage. The shells James Bay bridge and the noisone the flats. You would hardly think it was the same place, would you? It is hard to realize that only a few years ago one would have regarded even a few work or something else and their carts used to be employed in carry- years ago such a consummation as force was spent in the air. So it seems ing wet mud from Government street. One does not need to have lived in of us remember when one such road would have to make sure that his Victoria very long to remember when was regarded as a venture of doubtful shell would not hit something else Broad street was like an ill-kept utility and of almost certain unprofit- than the deck of the ship, and even country road. In a year from now, if ableness. There are a few people in if it did reach the deck, he would have no more snags are encountered, you Victoria today, who recall when it was no guarantee that it would do any will stand at the south end of Douglas thought that if we could get a trans- harm. Under these circumstances one street and try to realize what it looked continental wagon road we ought not is disposed to think that Lloyd's would to expect anything more. From what look upon a battleship attacked by

To go a little further afield, if you has been done, it may be possible to an aeroplane as a good insurable risk. To go a fittle turner anen, it you has been done, it may be possible to an accurate a set of the se

months and prepare for a very pleas- next quarter of a century will bring hotel in the city is excellent news. ant surprise. There are many other forth. Next.

OTHER TRANSCONTINENTALS drop either to right or left of the ob-The Hudson Bay and Pacific rail- No means can be suggested whereb

way project has been revived. A year an aviator could gather all these facts or two ago it attracted some attention and instantly make the necessary cal-

in this city, when the late Col, May, of culations that would show him when

Seattle, was endeavoring to interest the bomb ought to be released, and

meeting with a very great success, make a rough guess with the chance when his work was interrupted by a that he would be wrong almost in-

which he never recovered, although he he would be right. There would per-

thought for a time that he would be haps be one second during which he

able to go on with his work. To talk could release a bomb with some cer

New York capital in it. Indeed he was therefore he would have simply to

illustrations of progress and improve ment and in most places those who undertake them are not satisfied with their first efforts. The spirit of imtwice or oftener.

BANK DEPOSITS.

Excellent work is being done in MYTHICAL DESTROYERS fighting fires. While there is no doubt Much oratory and a great deal of that much damage has been caused provement is like the measles. It is printer's ink has been expended in by the fires, we are inclined to think very catching and you can have it demonstrating to the satisfaction of that it will not be anything like as the demonstrators that aeroplanes serious as the first accounts indicated. could drop explosives upon the decks

of battleships and send them to the The British Columbia and Alaska bottom. It has always been a British rallway project is a formidable under-Mention was made in the Colonist battlesnip that was to be sent to does not promise great results. What

Mention was made in the Colonist yesterday that the amount of money in the Canadian banks to the credit of Victoria depositors is upwards of \$20,000,000. How much of this money is loaned by the banks upon business paper we do not know, but we should a third of it is. The remainder is loaned elsewhere in Canada, and is a stisting business men in other places to promote the several enterprises in which they are engaged. Of course it is available for use here, but apparentis available for use here, but apparent- accomplishment" of all the tasks that an expenditure of £400,000,000. As

THE IDEAL TOURISTS' STORE

POURISTS and visitors to this city will find this an ideal store in which to spend a few minutes-and that's all you are asked to spend here, for you are welcome to come and "look" to your heart's content, and there's not the slightest obligation to purchase.

Hundreds of imported souvenir pieces are waiting for you-dainty china things from British and foreign makers. These are things you don't find in your home town.

Then the British productions in draperies and such lines will interest every visiting homekeeper. It's the finest display in the West. Come in and have a look around.



Stylish Chamber Furniture Made for Your Own Bedroom

You'll Like the Styles and the Weiler Way of Pricing

S IGHTLY, serviceable furniture for your bedroom is ready for you on our third and fourth floors-lots of it. There's a wonderfully complete showing of bedroom furniture just at present-a display that you shouldn't fail to see, if at all interested. Come in and see something unusually attractive in-SUITES DRESSERS CHIFFONIERES

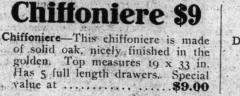
BEDS, WOOD, BRASS AND IRON

Tuesday, July 26, 1910.

You'll find plentiful assortments in every line, and priced at the fairest prices consistent with good quality. There's a price to suit you, and also a style of wood and finish, for we have many pieces in such woods and finishes as-

Golden Fir, Golden Polished Oak, Wax Finished Oak, Early English Oak, Polished Mahogany, Dull Mahogany, Circassian Walnut, Birds' Eye Maple

And many others. We would greatly appreciate an opportunity to show you these and assure you that there's never the slightest obligation to purchase incurred in a visit of inspection. Here are three representative values:



Dresser \$12 Dresser-This style has a British bevel plate mirror 14 x 24 in./ Made of solid oak. Finished golden. Has 3 long drawers. This is an excellent design, and is special value \$12.00

Chiffoniere \$14 Chiffoniere-Has 5 full length draw-ers and a shaped British bevel plate mirror, 12 x 20 in. Solid oak in golden finish. Extra good value at. each \$14.00



es II. had two objects to the throne. One was solute soveraign; the n Catholicism as the r Probably to do him j the former more as a n the latter than as some ; and it is very probabl content with the forme ed it. That absolutism ent in England was imp doubt that Charles II. a mood that it would st any form of governme ility. Shaftesbury had flo and with him had gone ntry Party. Oxford was e that passive resista st rulers was an obligatio gion. The High Church kingdom upheld the same ence of the court of Fra luence of the court of Fra elf felt upon the social lea en Charles died, his succe th a display of loyalty suc edecessors had enjoyed. H his feet. Yet in three year re; Protestantism was dec iament to be the religion an Catholics were deprived vilege of citizenship, and en place to constitutional James first weakened his t ing the merciless cruelty suppression of the Duke of on. Even his staunchest led him against these outra s cruelty seemed implacab spirit abroad in the land that ate it. "Do you not know ower to show mercy?" he ms of his wrath. "It may sty's power," was the brave in your heart." He alarr rents by increasing his force alled 10,000 men together uard, thereby laying the fo tanding army of England, reased it to 20,000, drawing an Catholics from Ireland Ie also in defiance of plain nents issued commissions to Te hesitated about calling a when he found he could not aid his plans to secure a body : purposes. For this purpo he charters of all the borous ed them with Roman Cath ffices. He dismissed the Lor counties and the sheriffs orable to his designs in Parliament chosen would ng. All wise observers saw ng a course that led to rui ored to dissuade him fro zed meant inevitable defeat; erred to listen to the King of nbition was to become dor and who counted upon the as and to enable him to carry of

which they are engaged. Of course it is available for use here, but apparenti-ly not through the banks, for there is no disposition shown by those insti-tutions to increase their local loans and discounts. This is, of course not a matter over which the local managers, have any but a slight control, for the policy of all the banks is settled by the head office. We are not mention-ling these things in any spirit of com-plaint so far as the banks are con-cerned. They have a right to man-age their business in their own way, and it will have to be conceded that they do so in a manner that, except in dity of business. Moreover it is to be remembered that the banks are cus-todians of the deposits, not owners of remembered that the banks are cus-todians of the deposits, not owners of Our contemporary goes on to ex-is apt to be the case in the earlier stage of any agricultural industry. The

them. Their position is to a certain plain that a shell released from an product is at first insufficient for lo-extent that of trustees, and they would air-ship at a safe altitude, and it cal consumption and prices are high. be highly culpable if they put out the thinks this would have to be at least Then it equals the local demand and money of others upon ventures that 1000 feet, would not drop vertically, prices fall to a reasonable figure. Then are largely speculative, even though but "on a curved resultant line, made the local market is over-supplied, the they seem to promise certain profits up of forward velocity imparted to surplus is not large enough to export, for those who invest in them. Almost the shell by the moving aeroplane and and prices sag. That is the critical every instance of bank failure is ex- the vertical velocity due to the accele- state of the industry, for it requires plainable on the ground that deposits ration of gravity." To be able to hit a good deal, of courage to produce have been laned upon secureties that have been largely speculative. There-fore while many people express more or less indignation because such a vast sum of Victoria money is used elsewhere than in Victoria, it is un-wise to lay the blame upon the banks. The responsibility lies upon the de-positors themselves. What we would like to see is a more enterprising spirit upon the part of those whose money the banks hold vesterday a property owner in Vic-toria, when asked to name a price for a certain building, quoted just four times as much as he gave for it a very few years ago. This appreciahave been loaned upon secureties that an object the aviator would have to crops for a failing market; but if

very few years ago. This appreciation is by no means exceptional. Interest in it arises from the fact that it discloses a rapid appreciation in valnes, and this shows that there has **OLD AND YOUNG** been great progress in the community and a confidence that this progress will SHAVERS continue. We therefore venture to suggest-to the people, whose money the banks hold, if they might not adare appreciating the splendid device, so handy for tourist and those on vacation, the vantagously consider the investment of a part of it in enterprises that would employ labor, and thereby add to the TRAVELERS' SHAVING STICK importance of this business centre. We often hear people complain this capi-In metal case, price 25c, at this store. Just what you want to take with you on your holiday tal is slow about coming in; but the bank returns show it to be already here, only it is owned by our own We carry a full line of Shav-ig Brushes, Safety Razors, Etc. ple. This is as far as we can very well go. We write in the hope that the owners of some of these mil may think a little along this line, and C. H. BOWES see if they cannot discover mean whereby Victoria money can be used more largely in enterprises directly for the advantage of Victoria, CHEMIST. 1228 Government street.

some splendid bedroom squares-splendid for many reasons, chief of which are-their great wearing qualities, their attractiveness and their easy price. And there are other points in favor of these, one of which is the fact that they lighten the housework-they are "hard" finished and easily swept.

They are made from the very best materials, and there's no square at the price that'll give you so much satisfaction. Come in and get one for YOUR bedroom.

Some Ideal Bedroom Carpets

Victor Squares Are Great Low-Price Values

To the person looking for a low-priced square suitable for bedroom use, we commend these Victor Squares. These are well made and will give excellent satisfaction as a bedroom carpet. Many pretty floral patterns are offered-in reds, browns and greens. There's quite a variety of sizes, and you'll note that the prices are decidedly easy

ize 21/2 x 3 yards	1 Size all a treade
ize 3 x 3 yards \$6 00	Cian 0/2 n 4 yards
iza 2 x 21/ manda	Diac 4 × 4 valus
ize 31/2 x 31/2 vards	012c 3/2 x 4/2 yards
ize 3 x 4 yards	Size 31/2 x 5 yards
5.15	Size 4 x 5 yards

Kensington Wool Squares---A Popular Line

We can heartily recommend these Kensington Wool Squares to anyone looking for a medium-priced square that combines stylish appearance with good wearing qualities. You'll find these features strongly developed in these Kensing-

A big shipment has just been received, and some very pleasing art patterns and colorings are included. These are excellent wearers and are reversible. They, as well as the Kryptons, are a hard finished square and are easily swe

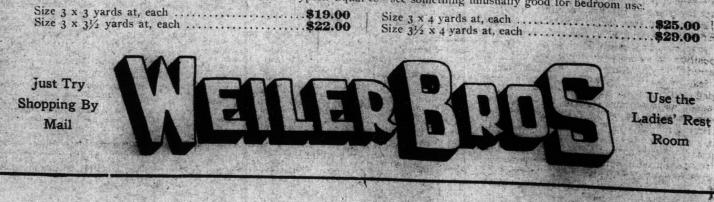
Size 21/2 x 3 yards at, each	- C'
Size 2 ^{1/2} x 3 yards at, each	Size 31/2 x 4 yards at, each
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Size 2 x 4 yords at each	Size 4 x 4 ¹ / ₂ yards at, each
Size 3 x 4 yards at, each	Size 4 x 5 vards at, each

Crypton Sqaures---A Great Square, Extra Heavy

Krypton Squares are of extra heavy weight. They are also reversible-giving a double wearing surface. Charming art designs and colorings are features of these squares.

The new arrivals this week show some exceptionally fine effects in new two-tone green fields, with mauve and pink floral borders, and also some with gold and green floral borders. There are also some two-tone greens that are very effec-

We want you to come in and see these Krypton Squares-see something unusually good for bedroom use



aid money freely to James, enough to fancy that he coul determination of the English ment refused to repeal the T ations Act, and James sought his Decree of Indulgence. worship was extended alike t lics and Nonconformists, the la deprived of it during the prev hoped in this way to win them decree was absolutely illegal. so held, but James dismissed th pointed others, who held it to dered the decree to be read in but most of the bishops refus caused them to be prosecuted. sheriffs packed the juries, so feeling of the people that the quitted. A wiser man than Ja seen from this that the peo mined not to submit to his al he only became more determ to enforce his will upon the k

For relief the popular les William of Orange. William Charles I.; his wife was daugh She was therefore heir to the died childless. But, to the sur tion, it was announced that A the wife of lames, was about of a child, and later it was pr son had been born to her D thrown upon the truth of the a the fact of the birth was shown able, a question was raised : legitimacy. William saw that his wife's succession was gro and the people of England beca the prospect of a successor to would be brought up a Roman more influential than these the mind of William was the curing the crown of England h en his position on the Contin Protestant alliance that would teract the plans of the French as James heard that William in England, he begged of Lou but that monarch, while at fi disposition to comply with t deterred from invading the La the fear of leaving his eastern fended. William was thus left he acted with promptness an landed on the west of Englan at first he was received asm, the people soon standard. James advanced a his troops, but the latter provide the thus found himself practice

THE VICTORIA COLONIST

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ENGLISH SOVEREIGNS

day, July 26, 1910.

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RON

James II. had two objects in view when he came to the throne. One was to make himself an absolute soveraign; the other to establish Roman Catholicism as the religion of the nation. Probably to do him justice, he looked upon the former more as a means to bringing about the latter than as something desirable in itself; and it is very probable that if he had been content with the former he might have attained it. That absolutism could ever be permanent in England was impossible; but there is no doubt that Charles II. left the kingdom in such a mood that it would have welcomed almost any form of government that promised almost any form of government that promised stability. Shaftesbury had fled from the coun-try, and with him had gone the hopes of the Country Party. Oxford was proclaiming the doctrine that passive resistance even to the worst rulers was an obligation of the Christian religion. The High Church party throughout the kingdom upheld the same doctrine, and the influence of the court of France was making itself felt upon the social leaders of England. When Charles died, his successor was greeted with a display of loyalty such as none of his predecessors had enjoyed. He had the nation at his feet. Yet in three years he was a fugitive; Protestantism was declared by Act of Parliament to be the religion of the state; Roman Catholics were deprived of almost every. privilege of citizenship, and absolutism had given place to constitutional monarchy. state.

Tames first weakened his popularity by permitting the merciless cruelty of Jeffries after the suppression of the Duke of Monmouth's rebellion. Even his staunchest supporters counselled him against these outrages upon justice. His cruelty seemed implacable, and there was a spirit abroad in the land that would not tolerate it. "Do you not know that it is in my power to show mercy?" he asked one of the victims of his wrath. "It may be in your Majesty's power," was the brave reply, "but it is not in your heart." He alarmed even his adherents by increasing his forces. Charles had called 10,000 men together as his personal guard, thereby laying the foundation of the standing army of England, and James increased it to 20,000, drawing many zealous Ro-man Catholics from Ireland to fill the ranks. He also in defiance of plain statutory enactments issued commissions to Roman Catholics. He hesitated about calling a Parliament, and when he found he could not longer delay, he laid his plans to secure a body that would serve his purposes. For this purpose he cancelled the charters of all the boroughs and re-organized them with Roman Catholics in important. offices. He dismissed the Lord Lieutenants of the counties and the sheriffs, and placed men favorable to his designs in their place. Yet the Parliament chosen would not do his bidding. All wise observers saw that he was pursuing a course that led to ruin. The Pope endeavored to dissuade him from what he realized meant inevitable defeat; but James preferred to listen to the King of France, whose ambition was to become dominant in Europe, and who counted upon the assistance of England to enable him to carry out his designs. He paid money freely to James, who was foolish enough to fancy that he could wear down the determination of the English people. Parliament refused to repeal the Test and Corpor-

every person to whom he could look for sup-port. As in the case of the Armada, the Roco-religionist, in the person of Philip of Spain, because his success meant the domination of a foreign potentate in England; so now they refused to support James, because by so doing they would virtually place the kingdom in the hands of the King of France. Once more the indomitable love of freedom triumphed over every other sentiment. James fled. He was arrested and brought to London on his first

attempt; but the way was made easy for him when next he attempted to seek refuge in France, and he made his escape. The character of James can be estimated from a remark made by Charles. James told the latter that there was a plot on foot to kill him. To this Charles replied: "They'll never kill me, James, to make you king." James had all his brother's vices without any of his ami-able qualities or his natural shrewdness. He was superstitious, and a religious bigot without being a religious man. Reference has already been made to his cruelty, and to this quality he added cowardice. With all his faults, Charles knew how to attract men to him; James repelled them. He was headstrong and impa-tient of counsel. The evil he did lived after him, for he provoked retaliation upon his co-religionists, which was exceedingly unjust and absolutely unnecessary for the safety of the

NATIONAL CHARACTERISTICS

During comparatively recent years, much has been brought to light concerning the early history of Ireland, and there seem to be grounds for believing that it was the seat of. civilization antedating all others now in existence, except perhaps, that of the Chinese. Many years before the Christian Era, a population inhabited Ireland, acquainted with the working of metals, the making of fine tissues and possessed of a copious literature, and animated by a love of music. Relics of an age, apparently contemporary with the Stone Age in Europe, have been found in Ireland showing great perfection of workmanship, and suggesting that they were old when Greece and Rome emerged from barbarism.

It is commonly said that the Irish are of Celtic origin. As we have already shown, this does not mean very much that can be stated definitely. Whether the people called Celts originally formed one great nation, extending from the Caucasus Mountains to the western shores of Ireland, or were simply a race that moved across Europe by slow stages, finding rest at last on the soil of Ireland, is something about which no one can do more than form an opinion. Rev. A. J. Thebaud, in his history of Ireland, seems to incline to the belief that they did the latter, but his deductions from his stated facts do not seem quite in harmony with them. The civilization of Ireland seems more ancient than the Celtic eruption, which inflicted so many grevious blows upon Greece and Rome. Mr. Thebaud himself admits that there are many theories as to the origin of the early Irish, and they as well as the facts upon which he relies are inconsistent with a Celtic migration within historic tmes.

It may be objected that the people call themselves Celts; but that proves nothing. The name was a general one applied by the Greeks to the race that occupied the region now included in Austria and Germany, just as the term Scythian was applied to the various races inhabitating what is now Russia. Mr. Thebaud is careful to mention that these people, whom we call Celts, had no common name among themselves. We have a parallel case in America, where Europe united in miscalling all the people of the continent Indians, and the name has been preserved to this day, although we know that the various tribes are in many cases quite distinct from each other. But, from whatever source the original population may have come, there is no doubt that it remains almost pure in blood in many parts of Ireland, as well as almost everywhere throughout the world. The Phoenicians and Carthaginians traded with Ireland long before the Christian Era. Whether or not they nded colonies there is uncertain, but if they fou did, the descendants of the colonists were speedily assimilated by the old population. The Romans never reached Ireland. Hence the people remained free from any admixture of Roman blood. The invasions of the Norsemen were repulsed; hence none of that blood, which had more or less influence upon the determination of the characteristics of the peoples of the western sea-coast of Europe, mingled with that of the Irish. The Saxons and Angles did not attempt an entrance into Ireland. The English invasion scarcely affect-ed the ancient inhabitants racially. Doubtless there were many cases where Englishmen married Irish girls, but there was little admixture of the Irish peasantry with English blood. Therefore, we seem to reach the conclusion that of all the races of Europe, the Irish have preserved their individuality the most free from foreign elements, with the exception of the Basques, and the latter are numerically small. There is many a man, in the west of Ireland especially, who, if his lineage could be traced, would be found to be descended in absolute purity of blood, from descended in absolute putity of blood, from ancestors who lived in Ireland long before the Phoenicians found their way to the island. The Irish seem to be at once the oldest and purest of European races. The consequence is that the racial type is strong and remark-ably uniform and persistent. The pure-blooded Lichtware art home is a strict control of the Irish man at home is a strict, survival of the

descendant of the Aztecs would be twenty centuries from now, if ancestors from the man Catholics of England refused to assist a days before Cortez had kept themselves from intermarriage with any other than Aztec people. It is little cause for wonder, therefore, that the influence of Irish blood is so potent wherever it is found. There is much in the racial history of the

Irish people that is difficult to explain. It is hard to account for the difference between the extreme representatives of the race. Between the ancient people, who were skilled in arts, and who delighted in music and literature, to the most semi-savage, perhaps in some cases wholly savage tribes that were found in the country at the time of the English invasion, country at the time of the English invasion, the gulf is so wide as to seem unbridgeable; but, as we have seen, this is also true of the early inhabitants of Britain. Some allowance must of course be made for the prejudiced accounts given by enemies. The Romans called all ontside people barbarians, a term which, indeed, meant then little more than "other people," but they also drew sharp con-trasts between these barbarians and them-selves. What they did not know about them, and that was almost everything worth knowand that was almost everything worth knowing, they filled in from their imagination. So, too, the English invaders of Ireland. We may be quite sure that the story of the Irish pea-santry lost nothing in the telling from the standpoint of the weird and gruesome. Later religious hatred added its flavor to all accounts, and the terrible stress brought about by religious persecution, the enmity engendered by ruthless conquest, both tended to force the Irish peasants into a deplorable condition, and colored all accounts of their condition and character. Antiquarians are helping us to a better understanding of the Irish peo-ple, but there is very much to learn, and un-fortunately, much of it can never be learned.

We know, in addition to what has been said above, that they were a race that always loved liberty and enjoyed a form of government that was based originally upon the fam-ily relation. The clan appears, indeed, to have been a distinctly Celtic institution, and to have been a survival of the old patriarchial system. These clans were independent of each other. Caesar called them "civitatae," which means republics. The loyalty of the members of the various clans to each other and to their chief was, and for that matter now is remarkable. They were of undaunted courage, a trait preserved in a large degree to the present day. The clans were accustomed to unite against a common enemy, but be-tween themselves bitter enmity often prevailed. Even this has survived for unnumbered centuries. The clan spirit successfully resist-ed the introduction of leudalism, and many of the English families who came to the island in the reign of the Norman and Angevin kings fell in with the natives system, and adopted new names. Thus, the Burkes became Mc-Williams; the Dixons, McJordans; the Ger-aldines, McMorices or McGibbons. The Mc-Hubbards, McDavids, McYorises and others that might be named are of English origin. Their ancestors came with feudal grants from English kings, but being unable to hold them, adopted the Irish system, intermarried with Irish women and became to all intents and purposes Irish. The love of freedom above mentioned made the Irish so restless under English rule, that as late as the reign of James I. it was proposed to exterminate the whole race; but the difficulties in the way were too great. Henry VIII. asked for a report on the possibility of such an enterprise; but he was told that it would be impossible, for said the state paper prepared on the subject: "To enterprise the whole extirpation and destruction of all the Irishman of the lande, it would be a marvellous and sumptuous charge and great difficulty, considering both the lack of enhabiters (by this new colonists is meant), and the great hardness and misery these Irishmen can endure, both of hunger, cold and thirst, and evill lodging, more than the inhabitants of any other lande." To take leave of this interesting subject for the present it may be added that only those who know the history of the Irish people can hope to understand the nature of the Irish problem, which confronts and confounds the wisdom of British statesmanship.

could get one. A chart is history shown upon a map. There are innumerable things about an alien country. Through all his writings one can trace the endeavor to inspire his countrythe sea and the shore that a chart does not tell. It only shows what some one has done. Some one sailed in such and such a place and found plenty of water; he sailed in some other place and found rocks and shoals. He marked this down upon a map, and the result is a chart, by studying which mariners are able to guide their ships in safety. History, properly regarded, is a chart. That is one of the reasons why its study is useful. A great deal of thinking is going on now-

adays. We do not know that it is any more profound than the thoughts indulged in by leaders of men in the past, but it seems to be more general. In every civilized country there is a seething mass of discontent, or perhaps it would be better to say restlessness. Everywhere men, and to some extent women, are endeavoring to discover a solution of difficult problems. There are problems of government, problems of society, problems of the relations of individuals to each other. Education has become well nigh universal and the masses are asking questions which not very long ago were only thought of by a few people. When these problems were considered only by a few scholars, it did not matter much whether or not the great majority of the community knew any-thing about the history of their country. It was sufficient to keep alive a few stories deeds of valor or acts of shame, wherewith the popular imagination could be aroused from time to time, but men who had no voice in determinating the affairs of the state, or if they had it, only exercised it as they were told by some superior they ought to, did not need to be informed as to how the constantly recurring problems of the state and society had been dealt with in the past, what courses had led to failure and what had led to success. But we have witnessed a great change. The laborer with his pick and shovel has a right to lay them down while he goes to express his views as to how the state should be ruled. You may find him, sometimes, sitting in his home en-deavoring to get some light upon problems which vexed the minds of the great leaders of thought centuries upon centuries ago. We saw in a recent article on this page how in the reign of Charles II. one or two leading thinkers advanced ideas that were then regarded as new concerning the relations of the king to the people. Locke, the leader of the new school, claimed that his teaching in relation to the implied contract betwen the king and the people was founded upon the history of the English people. The freedom which we en-joy today is due to the fact that this theory found acceptance with the majority. It was vigorously combatted. The theory that the people had no rights except as the sovereign ose to grant them found many staunch adherents; but in the end the lesson drawn from history triumphed, and the English Revolution was accomplished without the shedding of blood. In France the minds of the people were inflamed with raw theories, theories right enough in the abstract, but infinitely dangerous when not regarded in the light of historical precedents, and the consequence was that the French Revolution was the acme of horror. Thousands upon thousands of men are today endeavoring to solve problems of government and sociology in the light of theory alone. nger lies. Theory should be any plied in the light cast by experience, and the only source of experience in such matters is derived from history. The student of English history will not fail to notice that all claims made on behalf of the people were based upon the ancient customs of the realm. English revolutions have been recurrences to past conditions. It may not be easy to specify when these conditions existed. Perhaps, in point of fact, they never existed since the ancient days, when the family relation was the actual basis, as it is now the theoretical basis of government; but the theory of equality within the family survived feudalism, kingship and every other influence that tended to the undue restraint of individual liberty, and it was towards this that the people turned when they demanded the Great Charter, when they put forward the Petition of Right, when they sentenced their king for treason, when they enacted the Bill of Rights. Always there has existed among Englishmen this doctrine of liberty and equality, and so British freedom has been built upon a foundation that is historical. Occasionally we hear some one say that the country needs revolution in the French sense of the term. History tells us that no such revolution is necessary. It shows clearly the path to national safety.

men with a deathless allegiance, though his hopelessness that his beloved land could ever be restored to her lost place among the nations is manifest in every verse.

He was a man of the people, possessing that untamable spirit which can brook no restraint He fought with all his moral and intellectual strength for the freedom of those whose mouthpiece he was, and he hated with an almost unreasoning hatred the rulers of his country, who stood for slavery and despotism. Hence only to be in possession of his books constituted a penal offence, and Slowacki lived a wanderer until his death.

He was born in 1809, and was educated at the University of Vilna, where his father was one of the professors. From his earliest years he evinced a decided poetical bent, and though at first upon leaving the university he entered the service of the Government, after two years he gave up the position and devoted his time entirely to writing. His first works show the influence of Byron, whom he greatly adored. They are "Hugo," "The Monk," and "The Arab." They abound in beauty of imagery, warmth of sentiment and voluptuous description of scene; but their loveliness is overshadowed by the spirit of hopelessness which is always in evidence in the poet's works, though more particularly in his early ones. Of his first dramas, "Mary Stuart" is undoubtedly the best. It is a particularly powerful play, abounding in strong situations and impassioned and beautiful poetry.

In all of his works Slowacki is the patriot first. Love of country is the dominant theme in his plays. Those of us who know a little of Poland's history can sympathize with the fervor of a man who lived to try, however hopelessly, to ameliorate that country's wrongs. His poems must appeal to all those whose loyalty is dear to them. One of his best productions is the powerful drama, "In Honor of Our Ancestors." Two others of equal merit are "Mazepa" and "Balladyna." In the latter and in "Lilla Weneda" the poet revives some of the old traditions of his country.

"Slowacki surpassed all his contemporaries in the magnificent flights of his imagination, and in the glowing richness of his language and imagery. His dramas are among chief ornaments of Polish literature, and his beautiful letters to his mother should be mentioned as gems of epistolary style. He ranks among the great poets of the Ninetenth Century." He died in 1849.

The following extract from the beautiful poem, "I Am So Sad, O God," will give an idea of the deep feeling portrayed in the writer's patriotic verse: I am so sad, O God. Thou hast before me

Spread a bright rainbow in the western skies.

But Thou hast quenched in darkness cold and stormy

The brighter stars that rise. Clear grows the heaven 'neath Thy transform-

ing rod; Still I am sad, O God.

Like empty ears of grain, with heads erected, Have I delighted stood amid the crowd; My face the while to stranger eves reflected reflected The calm of summer's cloud; But Thou dost know the ways that I have

ns Act, and James sought to override it by his Decree of Indulgence. By this freedom of worship was extended alike to Roman Catholics and Nonconformists, the latter having been deprived of it during the previous reign. He hoped in this way to win them to his side. The, decree was absolutely illegal, and the judges so held, but James dismissed the judges and appointed others, who held it to be legal. He ordered the decree to be read in all the churches. but most of the bishops refused to obey. He caused them to be prosecuted, but though the sheriffs packed the juries, so intense was the feeling of the people that the bishops were acquitted. A wiser man than James would have seen from this that the people were deter-mined not to submit to his absolute rule, but he only became more determined than ever

to enforce his will upon the kingdom. For relief the popular leaders turned to William of Orange. William was grandson of Charles I.; his wife was daughter of James II. She was therefore heir to the throne, if James died childless. But, to the surprise of the nation, it was announced that Anne of Modena, the wife of James, was about to be delivered of a child, and later it was proclaimed that a son had been born to her. Doubt was at once thrown upon the truth of the claim, and when the fact of the birth was shown to be indisputable, a question was raised as to the child's legitimacy. William saw that the chance of his wife's succession was growing doubtful, and the people of England became aroused over the prospect of a successor to the King, who would be brought up a Roman Catholic. But more influential than these considerations in the mind of William was the idea that by securing the crown of England he could strengthen his position on the Continent and form a Protestant alliance that would be able to counteract the plans of the French King. As soon as James heard that William intended to land in England, he begged of Louis to prevent it, but that monarch, while at first he showed a disposition to comply with the request, was deterred from invading the Low Countries by the fear of leaving his eastern borders unde-fended. William was thus left free to act, and he acted with promptness and decision. He landed on the west of England, and although at first he was received without enthusias m, the people soon flocked to his standard. James advanced against him with his troops, but the latter proved faithless, and he thus found himself practically deserted by

STUDYING HISTORY

What is the use of studying history? a cor-respondent once asked The Colonist. He added that he did not suggest it was of no use, but he said he would like to know what The Colonist had to say on that point. To speak frankly, there is not very much use in studying history as it is usually taught. It can make no material difference in the success or happiness of a man living in the Twentieth Century whether or not he knows who was who in the Tenth, or any of the details of the life in the French court in the days of le Grand Monarque, that is, if his knowledge stops at a mere acquaintance with the facts. Possibly he would be better off if he knew nothing about such things. The value of such details is, to use the language of "The Mikado," that they give "verisimilitude to an otherwise bald and unconvincing narrative." In other words, to learn the lessons of history you must be-come to a certain extent familiar with the details of history, for the two are inseparably connected. It will hardly be denied that the lessons of history are worth learning, seeing that we of today live in a social and political ots, was a dramatist as well as a poet, but, like fabric built up out of the experiences of the past. No prudent navigator would undertake them, he sang in an impassioned strain of the land he loved. Like them, too, he was an exile aboriginal people of the land. He is as a to sail along any coast without a chart, if he , for his patriotism, and composed his works in

trod And why I grieve, O God.

Today o'er the wide waste of ocean sweeping, Hundreds of miles away from shore or rock. saw the cranes fly on, together keeping In one unbroken flock; Their feet with soil from Poland's hills were

shod. And I was sad, O God.

Often by strangers' tombs I've lingered weary, Since grown a stranger to my native ways; walk a pilgrim through a desert dreary, Lit but by lightning's blaze, Knowing not where shall fall the burial clod Upon my bier, O God.

Some time hereafter will my bones lie whit-

Somewhere on stranger's soil, I know not where.

I envy those whose dying hours are lightened, Fanned by their native air; But flowers of some strange land will spring

and nod Above my grave, O God.

When but a guileless child at home they bade

To pray each day for home restored, I found My bark was steering-how the thought dismayed me !-

The whole wide world around. Those prayers unanswered, wearily I plod Through rugged ways, O God.

Upon the rainbow whose resplendent rafter Thy angels rear above us in the sky, Others will look a hundred years hereafter, And pass away as I; Exiled and hopeless 'neath Thy chastening rod, And sad as I, O God.

IT PROVED FATAL

Little Ethel came running into the house

one day with a very sad face. "Mamma," she cried, "my dolly has been dreadful sick and died and gone down to God." "What was the matter with your dolly?" her mother asked.

"It had the doctor dreadfully," Ethel replied .- National Magazine.



Julius Slowacki

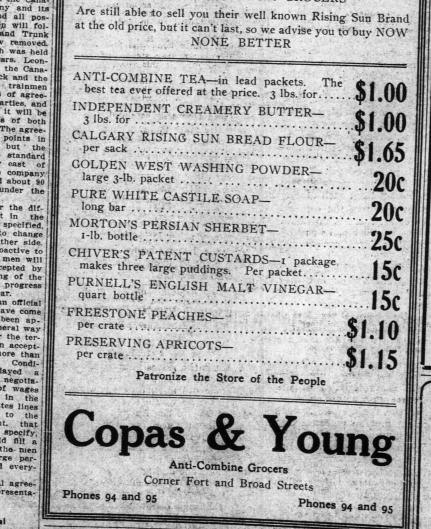
The three great Polish poets, Mickiewiez, Krasinski and Slowacki, sang the swan-song of their ill-fated country, for there have been no great Polish writers since their time, and no incentive to create them. Poland is only a nation of glorious memory and pitiful end; yet upon the pages of her history are inscribed the names of some of the bravest men who ever lived, and are recorded battles the most stirring ever fought, and victories among the greatest ever won Slowacki, as distinct from his two compatri-

THE VICTORIA COLONIST Tuesday, July 26, 1910, Tuesday, July 26, 1910. ANOTHER MILL Canadian Northern Official VANCOUVER, July 21.-T. H. Holt, of Montreal, has arrived here to look after Pacific coast financial affairs on Canadian Northern construction. He is a brother of H. S. Holt, president of the Montreal Gas Co. BALCOM COMPANY PREY OF FLAMES OF ARBITRATION Papke Marries Hamilton Girl Columbia River Company's Plant at Golden Destroyed —Fears That Watchman Has Fallen Victim TO START LI Midsummer Materials Grand Trunk Company and Its Employees Not Likely to Is Negotiating for Steams Come Together on Minister to Start Service From Has Fallen Victim King's Invitation toria to Stewart and No Accession Declaration Accession Declaration
OKANAGAN FORESTS
ARE NOW ABLAZE
Sandon and Three Forks Still
Safe—Mine Buildings Near
Latter Point Burnad Data ern B, C, Ports At Tempting The Balcom steamship line is latest to enter the northern Er Columbia trade between Victoria Stewart. At present it has one s reighter under Charter, the J. L. C which returned yesterday mor from Stewart, but Capt. W. J. com, of the Balcom company, came south on the steamer, si that he is now negotiating for other freighter, and by next sp expects to have one, probably steamers of the type of the Cetr out from England for the nort trade. July Sale Prices Date with a buildings Near Latter Point Burned—Dam-age Elsewhere. Telegrams to the Premier from Gov the fire situation in the Slocan somewhat improved, it being hoped that the out break is now under control. The memacci to the safety of Kaslo, Three Forks and Sandon, according to the latest official during the past forty-eight hours. Fire Warden Bittencourt, who was in the citry vesterday, reports a two-mile fire rating on Salt Spring Island; it is being con-fined to a hill bare of other than in-ferior timber, and will not cause serious amage. If it can be prevented from running down. The fires at Shawingan are being driven back. Up to date, but damage, if it this did not bave its origin through some internal cause. The watchman of the mill has not been heard tlement With Trainmen and, Latter Point Burned-Dam-Conductors and Danger of Strike Is Averted Perhaps you have all the Summer Dresses out from England for the north trade. • The J. L. Card took a full carge building material to Stewart for construction of the residence Stewart Bros., and brought a gen cargo south. On her run from north she picked up the yacht Sh nock, which was found disabled Beaver Cove. and towed her to V couver, where the Shamrock is ow by Percy Williams. Poured Libatious you need, all the warm weather outer garments MONTREAL, July 21.-A proposition to arbitrate came to the Grand Trunk Railway company and the chairman of you had planned. But, perhaps you can do g Raliway company and the chairman of e its striking trainmen and conductors e today from Hon W. L. MacKenzie King, minister of labor, coupled with the in-timation that if both parties would ac-cept, the award to be binding, the gov-ernment would defray the incidental expenses. A speedy answer was re-quested, and it was made by both par-ties this afternoon. That of the com-pany was mailed to the minister at Ot-towa, and Mr. Hays declined to say what it was pending its receipt by the minister. holding that the latter was, as a matter of courtesy, entitled to the first perusal. with another one-a stylish washable Linen or Cordette Costume. Perhaps experience has proven that one cannot possibly have too many washable dresses in the Summer time. In case Poured Libatious Police protection is needed on Naas, according to Capt. Balcom. said the Indians were becoming you do need another costume, prices like these said the indians were becoming streperous, and the general imp sion was that trouble was likely arise. Chinese are engaged in s plying firewater to the Naas Indi and two weeks ago the Indians r dent at Lord's cannery gave m uruble. There had been firew among them and a disturbance foll will prove very interesting: Nork Has Commenced at Es-quimalt Upon What Will Be One of Largest Lumber Mills in Province A lumber mill with a total doling of the analysis of the analysis of the trainmen used the telegraph and gave out the document soon after. Mr. Murdock frankly con-fesses that he does not believe that there is anything to be gained by dis-cussing arbitration, and points out that the men offered to submit to arbitra-tion, the arbitrators to be Hon. E. E. Clark, of the United States Interstate commerce commission and P. H. Morri-sey, president of the Railway Em-ployees' association, who arbitrated the same question in the creation of the same of score in the same question in the creation of the same of score in the same question in the creation of the same of score in the same question in the creation of the same of score in the score in the same of score in the score in the same of score in the s rst perusal. DRESS LINENS-heavy double width, most through some internal cause. The watchman of the mill has not been heard of since the fire, and it is feared that he met death in the flames. desirable goods, regularly priced at 75c per Work Has Commenced at Esamong them and a disturbance foll ed. the outcome of which was t the Indian band marched in a b to the water and threw their band <text><text><text><text><text><text><text><text><text> yard. JULY SALE PRICE45¢ struments into the "chuck." COTTON CORDETTES AND COLORED unday there was more trouble one cannery going to they created a dist Indians of one cannery going to other where they created a dist ance. At the Federation cannery Indians, laden with firewater, atta DRESS LINENS-Charming fabrics, the very height of fashion, regularly sold at 35c ed Provincial Constable Hickman beat him on the head with a stick, would doubtless have caused him s cus injury had not some white a hurried to his assistance. per yard. JULY SALE PRICE 221/2¢ From Stewart the J. L. Card brou ews that the aunouncement that From Stewart the J. L. Card brou news that the aunouncement that D. Mann is seeking a charter to line from Edmonton to Bear ri-has been followed by the taking up many sections of land along une -the road is expected to pass. Stew was very lively, the inrush continui and many new buildings were go up. Miners returning from the h-had brought news of rich finds, p Dress Goods and Dressmaking a specialty. A Henry Houng & Co. Latest Ideas in High class exclusive Millinery. large and expert staff. Dent's Gloves. Thomson's Glove Fit-Morley's Hosiery. ting Corsets. Dr. Deimel's Linen Mesh 1123, 1125 and 1127 Government Street up. Miners returning from the had brought news of rich finds, pr ticularly from the Alice Arm disc arm disc arm disc a ledge had been found, ass from which had given the great a sount of \$1,750 to the ton. Underwear. TEMPORARY SET Flour is on the Rise BACK IN SHIPPII emi-Annual Circular of British Fi Tells of Luli—Building Costs May Rise Soon. FIT-BUT Messrs. H. E. Moss and Co. I just issued their steamship circu in which they deal with shipping REFORM **COPAS & YOUNG**

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MONTREAL, July 21.—Bank clear-ings for the week were \$45,559,649, compared with \$41,493,784 last year, and \$27,457,449 in 1908,



Call or write for prices.

See TATES STREET.

THE ANTI-COMBINE GROCERS



Since the issue of our last ser annual steamship circular, the t expected has again happened. Th was a marked improvement in MIDSUMMER prospects of steam shipping during early months of this year; freig had sensibly advanced, especially fr the East, and were on a paying le CLEARANCE A Temporary Set Back Unfortunately there has been w we hope is only a temporary set ba the result, in our opinion, of two m factors—the principal one being unexpected failure of the harvests La Pata, which suddenly necessita over 100 large steamers being for to seek employment in other direction over 100 large steamers being for to seek employment in other directio and causing a general decline freights; the other factor may be tributed to the troubles at home the coal trade (now happily end which contributed greatly to the d location of business, and delayed improvement we had all expected. T coming harvests, at home and abro it is anticipated will this season most bountiful, and it is hoped, w cheaper breadstuffs and the contin increase in the volume of our tra we may look forward to a grad we may look forward to a gra wards. **Building in Progress** Building in Progress The amount of tonnage under o struction in the United Kingdom large. According to Lloyd's retu for the quarter ending March 31, 14 if amounted to 1,057,636 tons, compa with 912,272 tons for the correspon-ing quarter of 1909, and there y also a similar increase, say about 14 000 tons, as compared with the sa period ending December 31 last. the quarter ending June 30 we ant page the tonnage under construct pate the tonnage under construct will prove to be about the same on March 31. These figures are m less than they have been in for years, but are still too large for p ent requirements, as the amount tonnage launched from January 1 March 31 this year was about 50 cent. greater than for the correspo ing period of last year, and we exp maintain the same level Building Costs May Rise Large numbers of contracts, cipally for liners and special stea Large numbers of contracts, pr chally for liners and special steam were placed during the last six mon the low cost of construction tem ing many owners to reconstruct th fleets, but at present the demand practically ceased, and while so builders are fairly well off for we there are many very keen for orde and contracts can be placed to practically as cheaply as they h been recently; but this cannot rem for long, as the cost of production bound to advance proportionately w the increased cost of material and bor, and there are signs abead coming advances. New tramp steam of about 7,500 tons deadweight, w ordinary specifications, can be b presently at about £5 per ton; fact, a few contracts for steamers this size have been made at less, other vessels of smaller tonnage proportionately increased cost. So new steamers of 6,500 tons have b sold at £5 per ton deadweight.

DIXI H. ROSS & CO. Independent Grocers, 1317 Government Street Liquor Dept. Tel. 1590

A start

sults during the past six mon give some indication of the tre

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And Antonia

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's Gloves. y's Hosiery.

REET

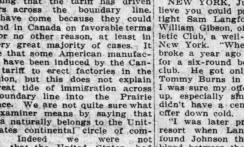
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Street

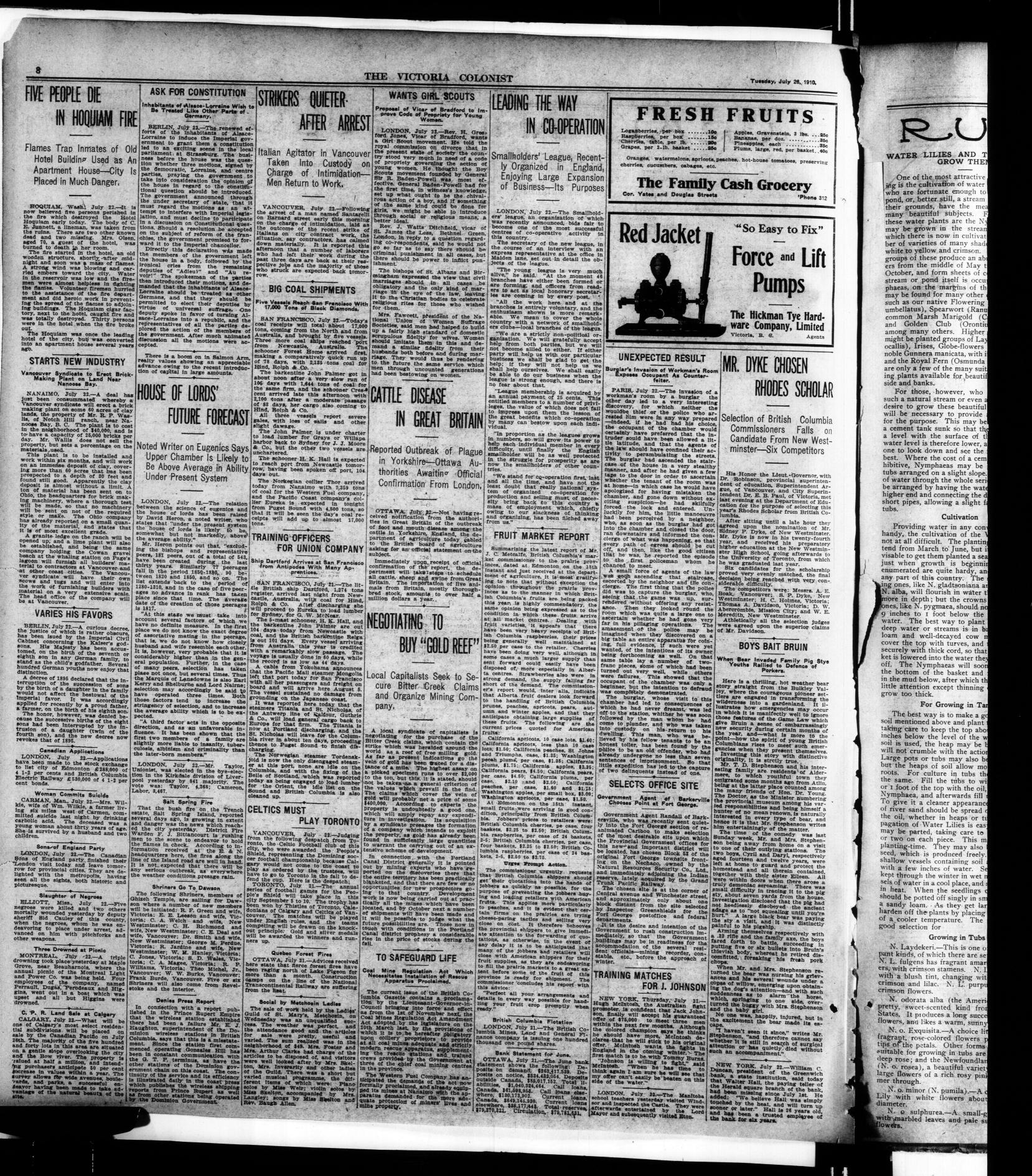
The latest addition to the Union ompany's fleet, the new steamer lealandla, is a large modern passenger teamer, said to be even better than he Makura, one of the best equipped nodern passenger steamers running to this port. IN WESTMINSTER

LOOKING TO CANADA

<text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text> MER NCE best Suit ever will ome and n or the RM a Kettle -a-days it suggests lbs. for \$2.25 so, we can well reand 30c invigorating, re-CO. or Dept. Tel. 1590



LIKE LANGFORD



UN.

NEW YORK, July 22.-William C. Duncan, president of the Greenwich bank, a state institution, said today that Walter Hall, the paying teller of the Heraid square branch of the bank, had been missing since July 1st. He added: "We believe Hall was simply to be the bank and will turn up sooner or later." Hall is 26 years old, and has been a trusted employee of the bank for six years.

in the mud below, after which th little attention except thinning grow too thick.

For Growing in Tar

The best way is to make a go soil mentioned above and plant taking care to keep the top abo inches below the level of the w soil is used, the heap may be h will not crumble with the action Large pots or tubs may also be but the heaps of soil allow mo roots. For culture in tubs th the same. Fill the tubs to wi or I foot of the top with the oil Nymphaea, and afterwards fill To give it a cleaner appearance of river sand should be spread of the oil, whether in heaps or t pagation of Water Lilies is easy nay be parted, taking care to or two on each piece. This m planting-time. They may also seed, which is produced freely. shallow vessels containing soil with a few inches of water. S kept through the winter in wet : sels of water in a cool place, and in heat. When the seedlings should be potted off singly in sn a sandy loam. As they get lan harden off the plants by placing of a cooler temperature. The good selection for

Growing in Tubs

N. Laydekeri .- This is one pant kinds, of which there are se N. L. fulgens has fragrant ama ers, with crimson stamens, .N. with a blush tint, changing with crimson and lilac. N. L. purpt crimson flowers.

N. odorata alba (the Ameripretty, sweet-scented kind from States. It produces a long succe flowers, and likes a warm, sunny N. o. Exquisita .- A choice li

fragrant, rose-colored flowers tips of the petals. Other forms suitable for growing in tubs are deep rose; and the Newfoundla (N. o. rosea), a beautiful variet large flowers of a rich rosy pin mer through.

N. o. minor (N. pumila) .- A Lily with white flowers about diameter.

N. o sulphurea .-- A small-g with marbled leaves and pale su owers.

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Tuesday, July 26, 1910

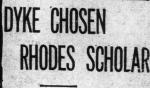
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So Easy to Fix" Drce and Lift Pumps

Hickman Tye Hard-Company, Limited Agents



ion of British Columbia missioners Falls on didate From New Westster-Six Competitors

onor the Lieut.-Governor, with binson, provincial superinten-education, Superintendent Ar-Vancouver, and City Superin-Dr. E. B. Paul, of Victoria, met ling at the Department of Edu-r the purpose of selecting this nodes Scholar from British Co-

sitting until a late hour they upon the nomination of Mr. . Dyke, of New Westminster. e is now in his twenty-fourth d received his preparatory fucation at the New Westmin-h School, going afterwards to ersity of Toronto, from which graduated last year

raduated last year. ndidates for the scholarship ery evenly matched, the final being reached with very con-, difficulty.

annearty. ancouver; S. P. Dyke, New ster; H. C. Holmes, Victoria; A. Davidson, Victoria; D. W. bie, Mission City; and W. E. New Westminster. cally all the selection judges eed upon the superior claims avidson.

OY'S BAIT BRUIN

ear Invaded Family Pig Stye hs Rallied to Defence of Porkers.

a thrilling, hot weather bear ight from the Bulkley Val-the courageous pioneer set-

WATER LILIES AND THE WAY TO GROW THEM

R.UP.AL,

One of the most attractive forms of gardenor is the cultivation of water plants, and those who are fortunate enough to possess a small pond, or, better still, a stream running through their grounds, have the means of growing many beautiful subjects. Foremost among these water plants are the Nymphaeas, which may be grown in the stream itself, and of which there is now in cultivation a large numher of varieties of many shades of color, from white to yellow and crimson. Well-established groups of these produce an abundance of flowers from the middle of May till the middle of October, and form sheets of color. While the stream or pond itself is occupied with Nymphaeas, on the margins of the water a home. may be found for many other charming plants, such as our native Flowering Rush (Butomus umbellatus), Spearwort (Ranunculus Lingua). common Marsh Marigold (Caltha palustris) and Golden Club (Orontium aquaticum) among many others. Higher up on the bank might be planted groups of Lay Lilies (Hemer-ocallis), Irises, Globe-flowers (Trollius), the toble Gunnera manicata, with its ample foliage, and the Royal Fern (Osmunda regalis). These are only a few of the many suitable and charmng plants available for beautifying the wateride and banks.

For those, however, who do not possess such a natural stream or even a pond, and who lesire to grow these beautiful Nymphaeas, it will be necessary to provide artificial means for the purpose. This may be in the form of a cement tank sunk so that the top is just on a level with the surface of the ground; the water level is therefore lower, and thus enables one to look down and see the flowers at their best. Where the cost of a cement tank is prohibitive, Nymphaeas may be grown in sunk tubs arranged on a slight slope. A gentle flow of water through the whole series of tubs could be arranged by having the water supply at the higher end and connecting the different tubs by short pipes, allowing a slight fall between the

Cultivation

Providing water in any convenient form is handy, the cultivation of the Water Lilies is not at all difficult. The planting time may ex-tend from March to' June, but it is always advisable to get them planted a searly as possible, just when growth is beginning. All those enumerated are quite hardy, and will grow in any part of this country. The stronger-grow-ing ones, like N gladtsoniana and the common alba, will flourish in water that is 4 feet or

ore in depth; but the crowns of the smaller nes, like N. pygmaea, should not be more than inches to I foot below the surface of the water. The best way to plant Nymphaeas in deep water or streams is in baskets of good loam and well-decayed cow manure. Then cover the top with turves, and tie them down securely with thick cord, so that when the basket is lowered into the water they will not come off. The Nymphaeas will soon root through the bottom of the basket and fix themselves in the mud below, after which they will require little attention except thinning out when they grow too thick For Growing in Tanks The best way is to make a good heap of the soil mentioned above and plant the Lilies in it, taking care to keep the top about I foot or 18 inches below the level of the water. If turfy soil is used, the heap may be built so that it will not crumble with the action of the water. Large pots or tubs may also be used instead, but the heaps of soil allow more run for the roots. For culture in tubs the soil may be the same. Fill the tubs to within 18 inches or I foot of the top with the oil, then plant the Nymphaea, and afterwards fill up with water. give it a cleaner appearance a good layer of river sand should be spread over the top of the oil, whether in heaps or tubs. The propagation of Water Lilies is easy, as the roots may be parted, taking care to leave a crown or two on each piece. This may be done at planting-time. They may also be raised from seed, which is produced freely. Sow this in-

in heat. When the seedlings come up, they

a sandy loam. As they get larger, gradually

Growing in Tubs

States. It produces a long succession of white

good selection for

crimson flowers.

mer through.

diameter.

flowers.

N. pygmaca.—This little Chinese Lily is the smallest Water Lily, and grows freely in shallow water. It produces a long succession of its small white flowers all through the summer.

N. p. Helvola.—A yellow-flowering form of the pigmy Water Lily, with small foliage tinted with bronze. N. caroliniana.—A lovely free-flowering kind with fragrant rose pink flowers of good

size, darkening to deep rose in the centre. All the above may be grown in tubs where there is from 9 inches to 1 foot of water. For Ponds and Streams there is a much larger selection available,

among the best being: White Flowers .- N. alba, N. caroliniana nivea, N. gladstoniana and N. Marliacea alba.

Rose or Pink.—N. Arc en Ciel, N. carolini-ana, N. colossea, N. Marliacea carnea, N. tube-rosa rosea and N. William Doogue, the latter with flowers of large size and great ubstance. Red to Crimson .- N. ellisiana, N. Froebelii, atropurpurea, N. gloriosa (one of the finest), James Brydon, N. Marliacea ignea, N. Robinsonii and N. William Falconer.

Yellow or Orange .- N. fulva, N. aurora, N. Marliacea chromatella, N. odorata sulphurea grandiflora and N. Siegnouretii.

THE TOWN GARDEN.

Planting Hardy Border Flowers.

Taking time by the forelock is a good maxim and proverb, though in the planting or relanting of certain perennial border flowers it is possible to push such a proverb to extremes and to do more harm than good. Hence one might suggest that there is much to be learnt from planting in season and in reason. For example, if we take into consideration the more heavy, retentive and moisture-holding soils for the moment, we shall find that in very large degree for many weeks togetherand in a wet season in particular-such soils by reason of their wetness and paste-like character when touched, are quite unfitted for the work of planting, and any plants, unless of the most vigorous and enduring character, would be almost foredoomed to failure if planted at

such a time. By inserting them in wet soils and treading or firming them in their positions the planter is simply making matters worse and assisting the failures of which he may before long have cause to complain. The Value of Waiting

Presently, however, when the March winds have played their part and April showers give place to May-time's sun and warmth, a much more congenial condition of the soil may be found, and the value of waiting-or of plant-ing in season and in reason-will be seen at a glance. Not only will the necessary work be done far more expeditiously at such a time, but there will be a very reasonable hope, if not the assurance, that the plants so cared for and treated will respond with a more liberal and free growth, while the death-rate may be-indeed, will be-reduced to a minimum. For wet and heavy soils, therefore, the planter should select a rather dry time in early autumn or an equally dry time in late spring.

To do the work at any convenient moment

may prove to possess a far greater number of

DOUBLE PRIMROSES

CINCY (1

THE VICTORIA COLONIST

AND

Double Primroses are very easily managed, when the conditions are favorable, for, in fact, they manage their own affairs perfectly. But they manage their own analys perfectly. But they are coy beauties, and one reason why you see them looking happy in gardens is that when they are unhappy they soon die. There are many varieties worth growing, and they are all beautiful, but the double white, double lilac

and double red are worth any amount of trouble to ensure a free growth and a perfect bloom. They require a deep, moist, loamy soil, a par-tially-shaded situation, and to be often looked after, or they will not thrive. A comparatively pure air is necessary. A dry soil is fatal to them, and, when there is any doubt about their doing well, water them freely all through the summer season. As remarked before, they re-, quire a deep, moist, loamy soil, but they will thrive in clay, sand, or peat. If in the first ar-rangement it is kept in mind that a free-rooting ground and constant moisture are essential, those who wish to grow these plants on poor sand or stubborn clay will find it a good plan to dig deep, break up the staple well and mix with it a liberal allowance of fat manure: the rest is easy. They must have food and like shade and moisture. The multiplication of the choicer sorts is by division, and May and June are the most suitable months for the operation, because there is a longer growing sea-son before the plants to enable them to be-come established. But there is a great danger of the destruction of the tock when inexperienced cultivators divide their plants in summer. My advice is to leave them undisturbed until they become large, thriving clumps, and then to divide them in August. In the meantime give them liberal suppiles of water in dry weather, and, if the soil is known to be somewhat poor, weak liquid manure once a week all through the growing season is helpful. Be not alarmed at the fast growth of the leaves, for in proportion to the leaf-growth in summer will be the splendor of the flowers in the suc-ceeding spring.—T. B. Field, Ashwellthorpe Hall Gardens, Norwich. growth

GROWING NASTURTIUMS

Of nasturtiums there are dwarf and climbing varieties to suit all situations, with flowers practically alike. Any ordinary well-drained soil will support them perfectly, even though it is decidedly thin. In fact, they blossom better in such earth than in very rich, for in the latter they run to leaf and are apt to rot off in wet weather, in their own dense shade, especially if at all crowded.

Sow as early as the ground is ready. The dwarf or Tom Thumb division will be in bloom in two months. Insects will leave them alone. Waphids colonize unpleasantly on the climb-ers sometimes—and they will still be blossoming when frost comes if picked freely. This is true of most annuals in fact, liberal picking induces generous flowering, for they go on, in-dustriously bent on producing seed, until allowed to do so .- Grace Tabor in Woman's Home Companion.

CAULIFLOWERS

consist principally of loam with the addition of

avoid damaging the ball, and just cover the same and finish off about half-way up the pot. This will allow of a top dressing at a later date. For a time a warm temperature will encourage good growth, when they must be gradually inured to cooler conditions and air admitted accordingly, and finally a sheltered position out of doors allotted them. Water must be given whenever necessary, and the plants further encouraged when root action is vigorous by applications of weak liquid manure and top-dressings. Excellent curds or heads are obtainable by this method, and two varieties especially adapted for the purpose are Snowball and Veitch's forcing. Cultivation in Frames For early supplies another system much in vogue is to raise the seedlings in autumn and winter the plants in cold frames. For this kind of treatmeint I always make two sowings, one in the beginning and the second in

the latter end of September, the last-named in a cold-frame. Sow thinly and prick out the plants when quite small, allowing a distance of about four inches between them. To keep these in the best possible condition during the winter months, they must have all the light and air possible and any pretence at coddling them must be avoided, though protection from frost must be given. For a warm sheltered position and placing under frames, hand-lights or cloches, the strongest plants may be lifted early in March. Lift them with a good ball, and plant with a trowel. The remainder should be lifted and planted out of doors in various positions to ensure a continuation, and planted at a distance of about two feet apart. For further succession make sowings at intervals from the end of January until the middle of April. The same free, unin-terrupted treatment of growth should be given never allowing the plants to suffer from lack of moisture or become over-crowded and drawn, always encouraging a sturdy, hardy

SUBURBAN~

Preparation of the Ground

This is an important item in the growth. of the main and later crops. Select a piece of ground that has not previously grown any of the Brassica tribe for at least two years. This is essential, and no doubt does much to stimulate the growth and prevent clubbing in the plants. Deep tillage must be resorted to and the ground left to the vagaries of the weather. A surface dressing of lime, if this is absent in the soil, will be beneficial, and will also destroy many noxious insect pests.

Attention to Main Crops

Frequent hoeings during hot and dry weather will do much to keep down weeds and also resist drought. Copious supplies of water are absorbed by the plants if this is given, as well as occasional doses of liquid manure-water. A good mulch should then be applied, and this will do much to keep moisture in the ground. In showery weather a dusting of artificial manure may be applied, also soot.

Varieties

for butter, but the small-holder generally wants a third part of horse-manure. When potting a cow that makes a better carcase in the end, and gives him calves that are good to fatten. The small-holder's horse is generally required to trot to the station or market, as well as to do odd jobs on the land. For such a purpose he does not want a massive carthorse, but rather an animal of lighter build. A cross between a thoroughbred or hunter sire and a cart mare makes a good horse for the purpose, and there are often misfits from such mating that are available for this work. Crosses of this kind are strong and active, capable of working many hours, and keeping sound and fit on much less food than would be needed by a heavy horse. Another very suitable kind of horse for the small-holder is a stout cob from a Welsh drove. Sometimes the small-holder, who has not too much work, can pick up at a sale of discarded vanners a horse that will do

all he requires .- London Telegraph.

SALT IN BUTTER

For slightly salted butter salt is added by the process of brining where the butter is made in small quantities. Brine used in butter-making is usually made by dissolving one pound of salt in about one gallon of clean water. A sufficient quantity of brine is made and used to thoroughly float the butter grains in the churn, so that the latter may be rotated several times without danger of the grains going together to form a solid mass. Brine, when freshly made, will be found to be several degrees below the temperature of the water from which it was made. This is due to the salt absorbing heat from the water in dissolving. The low temper-ature of the brine is a great advantage in reducing the temperature of the butter in hot wea-

It is impossible to incorporate salt in butter by means of brine unless it is churned to small grains. In the case of churning until a large lump of butter is formed in the churn, dry-salting must be resorted to. It is usual to soak the butter grains in the brine for about ten minutes. If the butter grains in the churn are very hard, the brine should be a little stronger, as hard grains do not absorb quite so much brine as do soft ones. Brine should also be stronger when the butter grains are very small, as they then contain a lot of moisture, which is expressed by the butter-worker, and which carries a certain amount of salt away with it.

Where butter is churned to fairly large grains, the brine may be made a little weaker. as large butter grains do not require so much working as small ones, and therefore not so much water and salt are expressed. In hot weather, when the butter grains are very soft, the brine of weaker strength may be employed, as the softer the butter the more brine it absorbs, and the salter will be the resulting butter. Owing to the expensiveness of brining butter, this can only be practiced in private dairies; so that where large quantities of cream are churned the dry-salting process has to be resorted to, and in this case salt is added at the rate of one quarter to three quarter ounces to the pound of butter, according to the degree of saltness required in the flavor of the finished article. For mild butter 1 per cent of salt is present, but the usual proportions of salt are 2 to 3 per cent .- London Telegraph.

engaged in transforming the s into a gardenland. It il-how emergencies may occur it is manifectly well to ignore tures of the Game Law which in a sense of embarrassingly rity during certain months of and—what is more to the w the spirit of young British ms rises to meet such emerd in transformi

which spirit of young British ns rises to meet such emer-when they present themselves. ag this story with distinctive y, it is stortly true. D. Stephenson and his inter-mily are residents of Alder-which youthful town they I some months ago from Atlin, he latter place counted among friends of Hon. Dr. Young. or, as the Minister numbering orcal museum among his var-A as the Minister numbering cial museum among his var-sibilities and being himself a no mean renown, is naturally in every type of bear, and that Mr. Stephenson writes ainingly of the matter. e of the comedy was last eek, Mr. and Mrs. Stephen-away from home on a visit way from home on a visit away from home on a visit their outlying stations. The Cyril and Daryl, respectively teen and twelve years, were ne to guard and protect the and all therein contained, with their sister Eileen. All in doors when there arose a phac screaming. There was culty in tracing it to the pig seven yards from the house. seven yards from the house. on disclosed that the pig had ssly disobeyed the ancient "not squealing until you're arge black bear was paying visit, and it was distinctly his pigebin is pigship

themselves respectively with and the family axe, the boys h to battle, succeeding in e or six bullets into Bruin's dy, whereat he retired dis-forsaking his fresh pork :

and Mrs. Stephenson rebear was nursing his griev-his several wounds under a hs several wounds under a low, emerging upon obtain-'s attention-and with such as to alarm the horse, nging to one side, over-buggy with Mrs. Stephenson buggy with Mrs. Stephenson as, happily, injured, but in ent the bear made its es-

seen it since," writes Mr. "and therefore cannot say s still in search of surgical has quietly died without

oRK, July 22.—William C. esident of the Greenwich sident of the Greenwich ate institution, said today Hall, the paying teller of square branch of the bank, hissing since July 1st. He e believe Hall was simply the heat, and will turn up iter." Hall is 26 years old, en a trusted emplayee of n a trusted employee of six years.

disadvantages than it is possible to see at the moment. The lighter classes of soils may be dealt with at almost any time, and some of these rarely, if ever, become too wet for doing such work Flag Irises. The foregoing remarks on planting are made relative to certain groups of plants that, being hardy and enduring, are dealt with at

almost any time, and the Flag Irises are of this number, though perhaps there is no season' like April and May for planting these extremely fascinating and dlicately colored flowers. By planting or replanting them at such a time the plant is given the opportunity of a full season's growth and development, and this in the position in which it is to flower another year is of the utmost value. My readers should not plant nor crave for big clumps of shallow vessels containing soil at the bottom, with a few inches of water. Seeds should be these things, a well-formed fully developed single crown and rhizome (rootstock) giving kept through the winter in wet moss or in vesinfinitely better results. If it is desired to sels of water in a cool place, and sown in spring form groups-which is, of course, the better way-the individuals should be arranged 6 or should be potted off singly in small pots, using 9 inches apart, so that presently the whole harden off the plants by placing them in water may constitute an attractive colony. of a cooler temperature. The following is a

What Not to Do

Avoid burying the plants of these Irises too deeply in the soil, and observe the lesson N. Lavdekeri .- This is one of the less ramwhich Nature supplies, viz., that the rootpant kinds, of which there are several varieties. stock, or rhizome, inclines always to ride on the surface of the soil, the plants rooting in-N. L. fulgens has fragrant amaranth red flow-ers, with crimson stamens. N. L. lilacea opens variably from under the sides of these roots with a blush tint, changing with age to rose, crimson and lilac. N. L. purpurata has deep and penetrating very deeply into the soil. Lessons such as these, and which to the observing planter are very real, are not regarded with adequate seriousness by the amateur in N. odorata alba (the American Lily) .- A these matters. pretty, sweet-scented kind from the United

Varieties Worth Planting

flowers, and likes a warm, sunny situation. addition to the predominant shades of N. o. Exquisita .- A choice little plant with color given hereunder, it should be remembered that the petals of nearly all the varieties fragrant, rose-colored flowers paler near the tips of the petals. Other forms of N. o'lorata are freely veined with other colors, which renders them more attractive. Of pale blue suitable for growing in tubs are N. o. luciana, deep rose; and the Newfoundland Water Lily shades, pallida, p. speciosa and p. dalmatica (N. o. rosea), a beautiful variety which bears are the best. Of yellow shades, Darius, Chelles' and Auria are distinct and good. Queen of May is a lilac-tinted flower. Mme. Chereau large flowers of a rich rosy pink all the sumis white, the petals bordered or pencilled with N. o. minor (N. pumila) .- A charming little Lily with white flowers about 3 inches in violet. Victorine has white, purple-blotched flowers. Dr. Bernice has smoke bronze flow-

E. H. JENKINS.

N. o sulphurea.--A small-growing plant with marbled leaves and pale sulphur-colored ers, very distinct; while Princess of Wales, ocence and Mrs. Charles Darwin are LT nearly white.

The production of a good supply of Cauli-

flowers over as long a season possible should be one of the aims of the vegetable gardener, for it matters not what other vegetable may be in season, the demand for this particular one when well grown, clean and fresh never ceases. During recent years much has been

heard of the system of "Intensive Culture," known as French gardening, and one of the most important crops applicable to this mode of treatment is the subject of this note. For many years, however, it has been the practice. in this country to produce this vegetable with the aid of glass, and by similar means excellent well-appreciated produce may be obtained much in advance of outdoor supplies; in fact, with strict attention to details, a continuous supply may be obtained from April till the end of the year. It must be borne in mind, however, that to assist the grower in his attainments, only the varieties most suitable for the particular seasons must be grown. Much attention has been given in this direction during the past year by our leading seedsmen repute. Where the convenience is at hand, and the necessary means are at one's disposal, the earliest supplies may be obtained by growing the plants throughout in Pots.

Cauliflowers in Pots

For this method of treatment a start must be made early in the New Year by sowing a small quantity of seed thinly in shallow boxes, and raising in a gentle heat such as may be found in early forcing-houses at that time of the year. Under such conditions germination will rapidly take place, and it is then imperative to raise the box as close to the glass as possible, so that the young plants may receive the maximum amount of light. As soon as the rough leaf is discernible, the plants must be transferred to other boxes containing a moderately light mixture of sifted loam and decayed leaf-mould. Prick the seedlings out about three inches apart. keep them well down in the soil, and make them fairly firm. Continue to grow them in a simila temperature as already advised, and when well rooted, again shift them on into threeinch pots. These should be well-drained, and use a slightly rougher soil, which may contain a dusting of bone-meal. Pot firmly, and again as deeply as possible, without burying the leaves. When the roots have penetrated freely to the edge of the pots, give them the final shift into nine-inch pots. Drain the pots well, but take up as little of the space as possible, and use a rougher mixture, which should

For autumn sowing, Magnum Bonum, Walcheren and Autumn Giant; and for successional sowings in the spring Early Giant is good for summer and early autumn cutting, and, later, Autumn Mammoth and Autumn Giant. There are, however, many excellent varieties catalogued by the various firms.

BREEDS FOR SMALL-HOLDERS

Those who are about to become smallholders often ask for advice as to the best breeds of live stock for them to keep. Generally they are recommended to adopt the breeds commonly kept by farmers in the neighborhood. In most cases this is sound counsel, and for several reasons. In the first place, by taking to a breed commonly kept in the district, the small-holder is certain that he is starting with a type of animal suited to the local conditions of soil and climate. Secondly, such stock are the easiest for him to secure, and the best to dispose of in the local markets. Thirdly, breeding is facilitated, because the small-holder is almost invariably dependent on the services of whatever bulls and boars he can find in the neighborhood.

In the case of pigs, the advice may be said to always hold good. In many districts there is a strong local prejudice against pigs of a different color from that of the breed commonly kept, and no other kind can be sold to advantage. It is, therefore, best, at least, to start with a breed favored locally, postponing any experiment with a different class of animal until a sound footing has been obtained. Much the same argument as regards local prejudice may be used about sheep, which, however, are not very often found on a small holding.

With dairy cows the rule does not always hold good. If the local sort is a good one for milk or butter, whichever is desired, it is usually best to adopt it, as then any calves that are reared or fattened for sale will meet with a ready market. There are cases, however, in which the local breed is by no means best suited to the needs of the small-holder. It is evident that he cannot afford to keep a cow that does not yield well in milk, and it is best for him to purchase one or two that are known to be heavy milkers rather than to be particular as to their being of any special breed. As the small-holder generally makes butter, a Jersey or Guernsey cross is very suitable, and it is doubtful whether a Jersey-Shorthorn cross can be beaten. Such cows give plenty of rich milk. while they also make a good carcase for the autcher when their milking days are over. The pure-bred Jersey cannot, of course, be excelled

POULTRY CULTURE

Almost all the breeds of poultry bred and exhibited at the present time have been introduced to poultry-lovers during the last half century, and whilst many have suffered in popularity and are seldom seen in exhibitions, their principal features have been wisely utilized in the manufacture of new breeds and varieties, as instanced in the Wyandotte, Orpington, Plymouth Rock. Every credit is due the fanciers by whose energies such excellent breeds have been created for the benefit of poultrydom. It should be remembered that it has not always been financial gain which has been the incentive to urge such men on, but a love of the beautiful, which appeals to the best side of a poultry-keeper's nature. The scientific and intelligent breeding of poultry is full of fascinating interest. It has been argued that the old-fashioned breeds were the most prolific. but present-day records of newly-manufactured breeds prove the contrary, and, in justice to breeders of the latter and poultry-fanciers generally, it should be stated that it is now recognized as a cardinal feature of successful poultry culture that the popularity of any breed depends upon its adaptability to utility purposes. As long as this is kept in view satisfactory progress will be recorded each year. Cochins and Brahmas were imported into England about 1847, and both of these massive Asiatic breeds may claim to be prominent progenitors of all fancy poultry seen today, whilst the Langshans, from Northern China, introduced in 1872, should here be mentioned. Plymouth Rocks originated in America in 1850. but until 1872 were not seen in this country. Wyandottes were imported about 1886 from the States. Of the small or lighter breeds the Leghorn, although originating in Italy, was also sent by Yankee poultry-breeders in 1870, although it had been freely bred in America for many years previous. The Minorca, another Italian fowl, was first imported about 1883, and replaced the white-faced Spanish fowl, which once enjoyed popularity. Anconas claim to have been bred since 1870 in England, and are another Mediterranean breed. Of imported French breeds, the Houdan was first exhibited in 1871, and the more recent creation-Faverolles-about 1894. Since the importation of such breeds a great improvement has been effected, not only in the type and general ap-pearance, but also in the utility properties.-

London Telegraph.

