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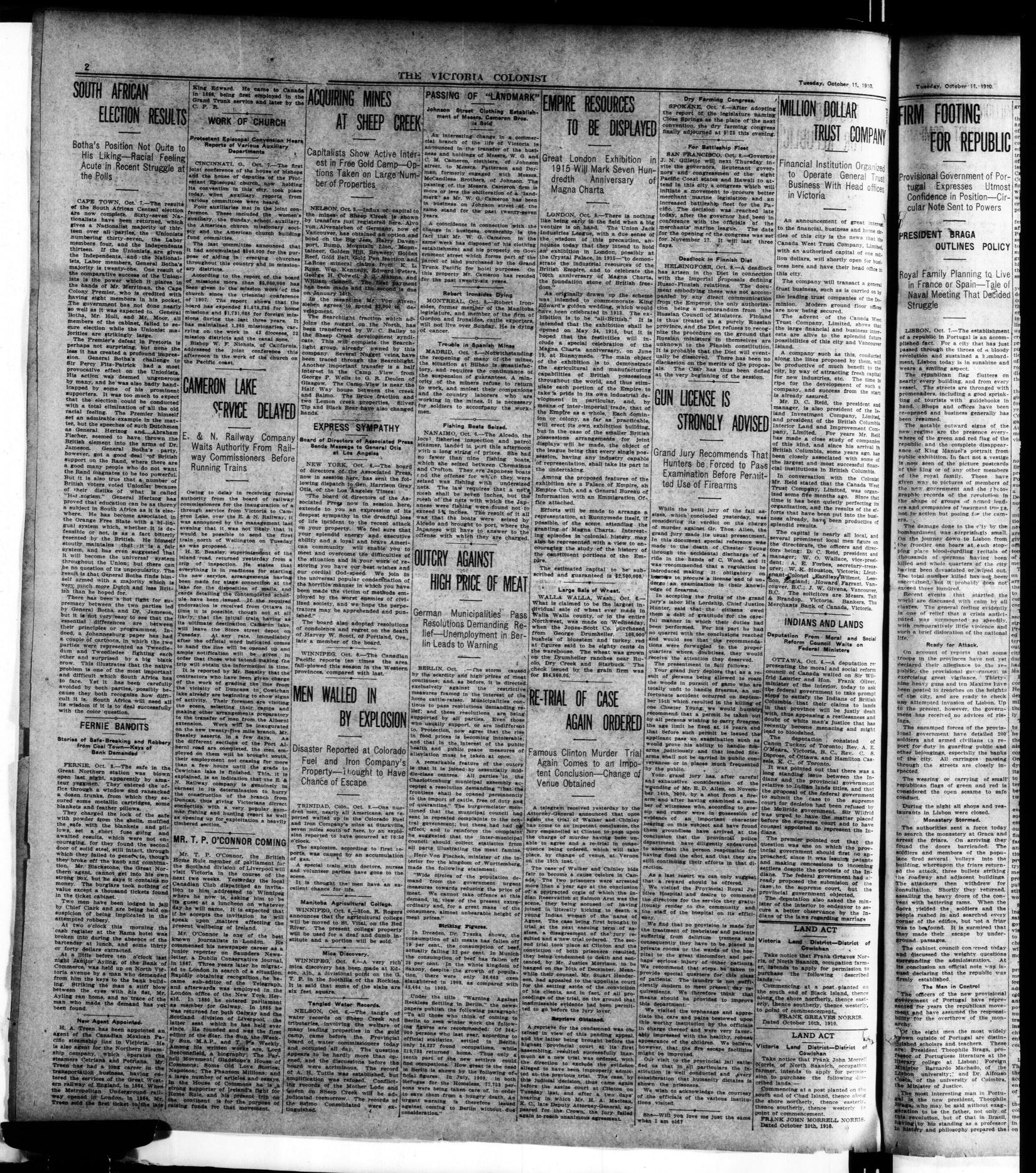
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nine heavy guns and ten Maxims have d in trenches on the height

ship Rep.

The encamped forces of the provisional government have detailed 200 he soldiers and armed civilians to re- th port for duty in guarding public and nic other belongings, especially the banks oor of the city. All carriages passing Or through the streets are closely inrough the streets are closely in

The wearing or carrying of small' to epublican flags of green and red is ter onsidered the open sesame to safe be

During the night all shops and resirants in Lisbon were closed.

#### Monastery Stormed.

The authorities sent a force today ou o search the monastery at Graca and fin rest the friars. On arriving they found the doors barricaded. The ar ers and members of the popu- tic fired several volleys into the ilding, whereupon the friars return-the attack, three bullets striking the roadway and adjacent buildings. The attackers then withdrew for sultation. Shortly they returned. ssailing the heavy doors of the convent with battering rams. When the doors yielded the soldiers and the people rushed in and searched every corner of the edifice, but not a friar vas to be found. It is surmined that vis made their escape by underind passages.

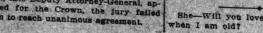
The cabinet council convened today and discussed the weighty questions conclusion an official note was isdeclaring that the republic was m armly established.

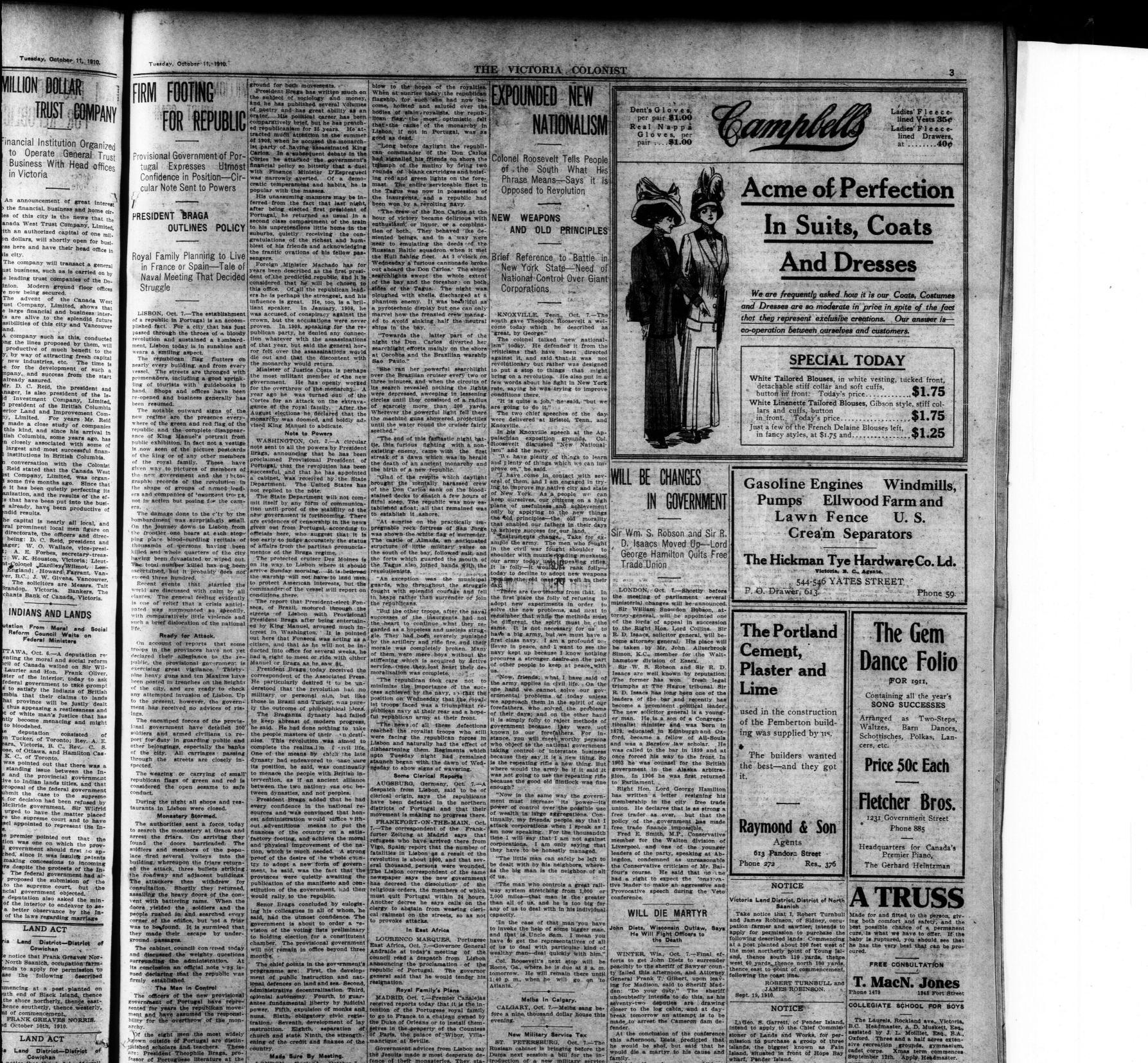
The Men in Control

The officers of the new provisional vernment of Portugal have repre-nted for years the republican move-por ant and have assumed the responsi-ity for the overthrow of the mon-

Of the eight men the most widely ch nown outside of Portugal are distin-uished scholars and teachers. These are: President Theophile Braga, prosor of Portugues literature at the stary college at Lisbon; Foreign inister Barnardo Machado, of the boon university; and Dr. Alfonso sta, of the university of Coimbra, a he Minister of Justice.

The most interesting man in Portu-al is the new president, Theophile aga, who may be said without exag-ation to be the father, not only of a revolution, but of that in Brazil, ng by his standing as a professor ry and philosophy prepared the





at province will be justly dealt thus appeasing a restlessness and of white man's justice that has it where man's justice that has tly become menacing and might o bloodshed

in Victoria

city.

did results

deputation consisted a Tucker, of Toronto; Rev. A. E. ara, Victoria, B. C., Rev. C. S. sse, of Ottawa, and Hamilton Cassse, of Ottawa, and K. C., of Toronto. vas pointed out that there was a

standing issue between the Inand the provincial government ve to Indian lands titles, and that proposal of the federal government nit the case to the supreme decision had been refused by McBride government. Sir Wiifrid urged to have the matter placed re the supreme court and to have sel appointed to represent the In-

premier pointed out that the was one on which the provgovernment should first : c ap-hed, since it was issuing patents making concessions to incoming rs despite the protests of the In-. The federal government had al-proposed the submission of the the supreme court, but the ial government objected. leputation also asked the minof the interior to endeavor to se-a better observance by the Inof the laws regarding marriage

#### LAND ACT

ia Land District—District of Cowichan

otice that Frank Greaves Nor-North Saanich, occupation farm-tends to apply for permission to ase the following described

umencing at a post planted on buth end of Black Island, thence the shore northerly, thence east-hence southerly, thence westerly, FRANK GREAVES NORRIS. October 10th, 1910.

#### LAND ACT

Land District-District of

Cowichan notice that Frank John Morrell of North Saanich, occupation intends to apply for permis-purchase the following des-

nencing at a post planted on the nd of Chad Island, thence along re northerly, thence easterly, southerly, thence westerly to Commencement. K JOHN MORRELL NORRIS October 10th, 1910.

archy. Of the eight men the most widely known outside of Portugal are distin-Bulshed scholars and teachers. These are: President Theophile Braga, pro-fessor of Portuguese literature at the literary college at Lisbon; Foreign Minister Barnardo Machado, of the Lisbon university; and Dr. Alfonso Costa, of the university of Coimbra, the Minister of Justice.

Define sight men the most witer, Anown outside of Portugals are disting-three man status, use the president Theophile Braga, pro-fasor of Portugals are disting-three supersonance diversonance of whore, villa-three supersonance diversonance distribution of the conternance diversonance din diter diversonance diversonance diversonance diversona

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NOTICE

T. MacN. Jones Phone 1479 1248 Fort Street COLLEGIATE SCHOOL FOR BOYS I, 1 Geo. S. Garrett, of Pender Island, intend to apply to the Chief Commis-sioner of Lands and Works, for per-mission to purchase a group of three islands, the biggest known as Fain Island, situated in front of Hope Bay wharf, Pender Island.

the survey of the second second second

The Colonist.

HE SEM,-WEEKLY CALIDNIS

RECIPROCITY

By far the most important utterance ports in such an event. He points out on Reciprocity since the proposal now that freight on our imports from the before the people of Canada was first United Kingdom are kept down by the made is contained in two articles con- fact that our exports go over Canadian made is contained in two articles con-tributed by Senator Sir George W. Ross to the Toronto Globe. Sir George is one of the best known public mention the toront of the test known public mention.

Senator Ross begins his articles by in Canadian railways and steamships; ing was nest a dream in the terms of the some man, who had the courage, foresenator Ross begins his articles by in Californian ranways and strend and some man, who had the courage, total the statement that the advances of the if we wish to form commercial alligovernment of the United States to-wards reciprocity are regarded in Can-ada "with indifference if not with dis-

ada "with indifference if not with dis-trust." He points out that, whereas the average duty in Canada on imports from the United States is 24.36 per cent, the United States duty on im-ports from Canada is 48 per cent, and he finds that taking into account the from the United states from the United

a duty of 12.52 per cent. This is be-cause nearly half our imports from that country are duty free From these that country are duty free. From these sider the necessity for a reciprocity —well, let us call it the city of Mac facts he argues that if the trade re- treaty, and is unable to discover any. kenzie. A number of capitalists with lations between the two countries are not satisfactory the fault certainly is de. If w eare to enter into agreed upon. We had lost all the adnot on our a treaty it can only be on the supposia treaty it can only be on the supposi-tion that we still further extend our market under the Corn laws and the interest, and we have not the least tion that we still further extend our free list, or reduce our tariff on manu- Trade and Navigation Act, and it was doubt that Mr. Mackenzie will carry it factured goods; but the first seems to be as wide as it can very well be, and emergencies then existing, but there is incompared to be as wide as it can very well be, and incompared to be as wide as it can very well be, and incompared to be as wide as it can very well be, and incompared to be as wide as it can very well be, and incompared to be as wide as it can very well be, and incompared to be as wide as it can very well be, and incompared to be as wide as it can very well be, and incompared to be as wide as it can very well be, and incompared to be as wide as it can very well be, and incompared to be as wide as it can very well be, and incompared to be as wide as it can very well be, and incompared to be as wide as it can very well be, and incompared to be as wide as it can very well be, and incompared to be as wide as it can very well be, and incompared to be as wide as it can very well be, and incompared to be as wide as it can very well be, and incompared to be as wide as it can very well be, and incompared to be as it can very well b as our duties are only one half those of our neighbors, they have a wide scope for reduction before they bring their tariff down to ours. He takes the United States. Every year our posiposition that if the Washington govern- tion in respect to the market of that thing is to dream the right sort of

Canada it can easily alter its customs can very well afford to wait upon the ket for the coin.

with very great alarm. He points with the United States, but asks ho out that Canada has expended \$500,-"Canada's national interests would be imperilied by an 'arrangement that would give Nova Scotia and British tion across the Dominion. He thinks at anything that would lead to the ed States, and permit us in Ontar diversion of traffic from these roads to bring soft coal from Pennsylv o United States railways would be without paying three millions a yes productive of great injury. He asks if into the Dominion treasury." As yet w e Canadian Pacific, the Grand Trunk, have to find any prominent Canadia the Canadian Northern or the Inter- journal advocating reciprocity as colonial could hope to hold the carry- general proposition. ing Canadian exports, if our trade is

to be diverted to the south, and he MR. MACKENZIE DREAMS.

When Mr. William Mackenzi dreams, he usually manages to dis cover a way by which Castles in

eral, was for years Premier of Ontario and has always stood high in the coun-cils of his party. His views therefore with by Sir George. He asks if it is the latest subject upon which the derive additional force from his posi-tion. He is a master of English and possesses in an eminent degree the contemplated to impair the preference given to the United Kingdom and if reciprocity may not minimize "our to be one of his habits. Colonist readconsideration for imperial interests," ers may recall that some months ago ability of condensation; but we hope to be able to give a correct idea of his if we will not weaken our position to we quoted a California capitalist, who to be able to give a correct idea of his argument without reproducing his ar-ticles in full. ed to prejudice British capital invested ing was first a dream in the mind of

falls and of the use of Lake St. John

terested in the dream, and it is proposed next year to make the vision a realty.

ment desires to promote trade, with country is improving, and he thinks we dreams before going out into the mar-

to be begun. If it is successful the world will know whether or not the United States was justified in declaring war

The Ottawa Free Press asks Mr.

Probably the buying of little house maid says, next ture in the home is of time you put down a carpet such importance as choosing the carpet; hence one should be care-

Enter Bro

put down a. new one



THE VICTORIA COLONIST

no other article of furni-

ful to get the best to be

had-something that will

give the 'best possible'

Brussels Carpets, \$2.00,

\$1.75, \$1.50, \$1.35, \$1.25,

90¢ per yard, sewn and

Brussels is perhaps the

best known weave of car-

pet and presents an easily

for all purposes.

passed for wear.

you, les

attin

service.

We believe you will find our store the face, rich in effect, while place to get that new carpet or rug. We the solidity and ingenuity of the construction render, wish everyone in this city knew how carethis make of carpet unsurfully we pick out our stock of carpets and We have a very large rugs, bearing in mind not only the patassortment of the above terns but also how long they will wear. carpets in floral and conventional designs. We Before that new carpet or rug becomes will appreciate a call from yours let us show and price you ours. gest in the West.





Tuesday, October 11, 1910.

old carpets should be lift

take their places. If you

are thinking of brighten

ing up your house for the

Winter with new carpets,

don't do any buying with-

out first seeing the exten-

sive and handsome dis-

Empire Axminster

Carpets, \$1.90 per yard,

Imperial Axminster

Carpets, \$2.25 per vard

Albert Axminster

Axbury Carpets, \$2.75

The Axminster is a very

rich, luxurious, deep pile

carpet, the plush surfaces

giving the shading of the

colors a beautiful soft ef-

fect. Made in all floral

The Axbury Carpet has

the deep pile effect of the

Axminster with some of

the good points of a Wil-

We are receiving new

hipments of carpets every

day, and our stock at the

ton, in Oriental and con-

entional designs.

and Oriental designs and

Carpets, \$3.00 per yard.

per yard, sewn and laid

play that is here.

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ENGLISH SOVEREI

To us who have seen two kin throne without a question being their right to do so or any des pressed that the crown should nother, who remember a part This is the time when ing reign of Victoria, it come shock to know that her accession accompanied with a more of stration against placing the hands of a young girl, wh

living representatives of the ro the male line more fitted in yea ponsibilities of the kingly offic of Cumberland, her uncle, was far as successor to his brother Will toria was ineligible to the thron which descended in the male there not a few people in Eng it hardly undesirable that a m Royal House should rule Hand mere slip of a girl should ascen of the United Kingdom. The D some strong personal friends, was not a man to be greatly estee time the United Kingdom was f in a satisfactory condition. Then contented population in Scotl land was torn asunder by politic and sunk in deep poverty. It after that Lord Macaulay, reply O'Connel, who had stated that event there would be civil war in We have passed that fear, for we civil war in its worst form;" but t quite reached this stage when Vic the throne. In England there w content. The effect of the Refo been disappointing. Too much wa it. Men had fancied that an ext franchise meant the enlargement happiness, and when it did not r thought the fault was to be foun that the Bill had not gone far e last three years of the reign of were marked by bad harvests, a Laws preventing the importation that necessary article of food had were then regarded as famine pridition of the people was almost des result was the strengthening of movement, which in the year follo cession of Victoria assumed defini committee consisting of six mem liament and six representatives of v framed what they called "The Pe ter." It demanded universal male all persons, either native-born or British subjects over 21 years o electoral districts; the ballot; an ments; the abolition of property That these things were thought t tionary in 1838 shows how far alc one on the road to democracy s Victoria was a girl Queen. The enthusiastic for the Charter. Me held everywhere in support of it, a million people gathered together

The Wilton weave presents a soft, close pile sur-

This is the time when old carpets should be lifted and new ones made to take their places. If you re thinking of brightenng up your house for the Vinter with new carpets. lon't do any buying without first seeing the extenive and handsome dislay that is here. Empire Axminster Carpets, \$1.90 per yard. ewn and laid Imperial Axminster arpets, \$2.25 per vard. wn and laid. Albert Axminster arpets, \$3.00 per yard. wn and laid Axbury Carpets, \$2.75 r yard, sewn and laid. The Axminster is a very ch, luxurious, deep pile rpet, the plush surfaces ing the shading of the lors a beautiful soft efct. Made in all floral d Oriental designs and

Tuesday, October 11, 1911

The met and SELLENAS

A SHOW

The Axbury Carpet has deep pile effect of the inster with some of e good points of a Wil-n, in Oriental and contional designs. Ve are receiving new ments of carpets every , and our stock at the sent is one of the lart in the West.

Leviten rottie landetad ole Agents

ty. Libbey Cut Glass putation. There is a beauty that marks the sscutting. The depth finish give it a brilith all the shades and The designs and patartistic, and include ces are such as place ch of everyone. We ......\$2.50 .....\$6.00 ......\$3.50 .....\$6.00 .....\$10.00 ......\$5.00 .....\$6.00 ......\$10.00 .....\$7.00 ......\$16.00 ......\$9.00 .....\$9.00 .....\$15.00 .....\$5.00 2116 T133 W 了的行為。中 ass 4 5 0. 6.00 and .... \$5.00 each ..... \$3.50 mpagne Glassesirely new. Per .....\$30.00 6.00 to .... \$10.00 and will confine 1 17 13 43 i and states of ing meets is in th 1 1 1223 2 14

# Discorrish the Editor @ ENGLISH SOVEREIGNS.

To us who have seen two kings ascend the throne without a question being raised as to their right to do so or any desire being ex-pressed that the crown should be given to another, who remember a part at least of the long reign of Victoria, it comes as a sort of shock to know that her accession was not unaccompanied with a more or less overt demonstration against placing the sceptre in the hands of a young girl, while there were living representatives of the royal house on the male line more fitted in years for the res-ponsibilities of the kingly office. The Duke of Cumberland, her uncle, was favored by some as successor to his brother. William IV, Victoria was ineligible to the throne of Hanover, which descended in the male line only, and there not a few people in England who felt it hardly undesirable that a man from the Royal House should rule Hanover, while a mere slip of a girl should ascend the throne of the United Kingdom. The Duke also had some strong personal friends, although he was not a man to be greatly esteemed. At this time the United Kingdom was far from being in a satisfactory condition. There was a fair-ly contented population in Scotland, but Ire-land was torn asunder by political dissension and was torn asunder by political dissension and sunk in deep poverty. It was not long-after that Lord Macaulay, replying to Daniel O'Connel, who had stated that in a certain event there would be civil war in Ireland, said: "We have passed that fear, for we have already civil war in its worst form;" but things had not quite reached this stage when Victoria came to the throne. In England there was much dis-content. The effect of the Reform Bill had been disappointing. Too much was expected of it. Men had fancied that an extension of the

franchise meant the enlargement of human happiness, and when it did not many of them hought the fault was to be found in the fact that the Bill had not gone far enough. The last three years of the reign of William IV. were marked by bad harvests, and the Corn were marked by bad harvests, and the Corn Laws preventing the importation of grain until that necessary article of food had reached what were then regarded as famine prices, the con-dition of the people was almost desperate. The result was the strengthening of the Chartist movement, which in the year following the ac-cession of Victoria assumed definite shape. A committee consisting of six members of Par-liament and six representatives of working men liament and six representatives of working men framed what they called "The People's Char-ter." It demanded universal male suffrage for all persons, either native-born or naturalized British subjects over 21 years of age; equal electoral districts; the ballot; annual parlia-ments; the abolition of property qualification for members, and the payment of members. That these things were thought to be revolu-tionary in 1838 shows how far along we have gone on the road to democracy since Queen Victoria was a girl Queen. The people grew enthusiastic for the Charter. Meetings were held everywhere in support of it, and it is said that on more than one occasion a quarter of a million people gathered together to affirm their determination that it should be granted.

reply to those who urged changes was: "Why can't you let things alone?" Yet he was a Whig and therefore was supposed theoretical-ly at least to be in favor of reforms. We already, however, begin to see even at this early day in the history of the two great par-ties the obliteration of the lines of demarcation between them. The afforms of the Bed Change between them. The affairs of the Bed Chamber Women illustrates this. When the Mel-bourne cabinet was defeated, Peel was called upon to form a government. He demanded of the Queen that the principal ladies of her household should send in their resignations, for he had no mind to try to carry on the administration of the country with a young girl as Queen surrounded by ladies opposed to him. He was absolutely in the right and his claim ought to have met with the endorsement of the Whigs, for it was in line with what they had always contended for. But the Queen would always contended for. But the Queen would not yield, and in consequence Peel refused to attempt the formation of a ministry. Mel-bourne returned to power, but only for a year, whereupon Peel was again sent for, and his advice was taken by Her Majesty without question. He did not, however, insist too strenuously upon the control of Her Majesty's household and the Oween hereaft had another household, and the Queen herself had profitted by her experience. The only result of the incident of the Bed Chamber Women was that a compromise was reached not according to any definite understanding but in practice, so that there never arose afterwards any difficulty on that point. Nowadays the affair seems somewhat trival, but it threatened at the time to have very serious results. to have very serious results. The condition in the country was such that a small matter might have precipitated a revolution. That the Queen appreciated the gravity of the crisis is wholly improbable, and it is just possible that a feeling of consideration for what was to be expected from and what was due to a girl of twenty years may have influenced her ministers and not been without its effect upon the isters and not been without its effect upon the nation at large. The four men at the head of the state although not all of the same party, at this time were Melbourne, Peel, Lord John Russell, and last but by no means least the Duke of Wellington. Wellington, firm in his loyalty to the Crown was prepared to take our course indicates that would ensure take any course whatever that would ensure the stability of the throne. Russell bred in the old Whig traditions was full of faith in the adaptability of British institutions to every crisis. Melbourne was not to be hurried out of his calmness by any disturbance. Peel was fully occupied with the domestic affairs of the kingdom. His mind was in a formative process. He was seeking to discover the real secret of the trouble of the nation. The conclusion to which he came will form the subject of the next article of this series.

THE EARTH IV. As there is a constant circulation of water from the ocean to the atmosphere, thence to the land, and then back to the ocean, it seems to follow that there is a little of everything in sea water, and it will be remembered that at one time there was a claim made that gold could be

rounded by a dense cloud of vapor mixed with what we know as air. Gradually the vapor be-came condensed into the form of water, dis-solving in its contact with the cooling earth various substances. Those of them that are only held in solution in hot water would be precipitated as the water cooled, but certain salts, of which cold water dissolves as much as hot, ould remain in solution. All the water did not become liquid, for much of it is yet held in solution in the air, and will remain there until the temperature of the whole surface of the earth becomes so reduced that even the air itself will become solid. Persons who have lived in very cold countries are familiar with the phenomenon of water in the air being frozen into the form of fine snow on exceeding rozen into the form of fine snow on exceeding-ly cold days. The theory of geologists is that the water when it was first condensed formed a covering for the whole globe. They even claim to be able to tell what land first ap-peared above the surface, and have given the place of honor to the Laurentian Hills, which form the western boundary of the valley of the St. Lawrence. According to the received the-ory there was a time when the Sun shone ory there was a time when the Sun shone down a globe enveloped in a mantle of water, although the probability is that at that time the water itself was covered with a dense mantle of mist. Roughly speaking, in every 1,000 parts of

THE VICTORIA COLONIST

water there are 30 parts of saline matter held in solution. The amount varies according to locality. The Atlantic is salter than the Indian, and the Indian is salter than the Pacific ocean, but this is only a general rule, for there are parts of the Atlantic which are no more saline than parts of the Pacific. As a general thing, the sea water is more saline in the north than in the south, the difference probably being due to the fact that there is greater rainfall in the north, owing to the existence of larger land masses, which influence precipitation. This rule does not hold good in cases of seas that are nearly land-locked. Thus the Baltic has only 4 parts of saline matter in 1,000, and the salinity of the Black Sea is also low. Probably this is also true of Hudson Bay. On the other hand, some land-locked seas, such as the Persian Gulf and the Red Sea are very salt, owing, it is supposed, to evaporation. To the same cause is probably due the fact that the surface of the ocean generally is more salt than the water at below the surface. This decrease continues for a depth varying from 1,200 to 1,800 fathoms, when it ceases, and the water becomes more saline, the increase continuing until the bottom is reached. This is not true of inland seas, for in their case the salinity increases steadily from the surface to the bottom.

the bottom. The temperature of the surface of the ocean is a little higher than that of the air, the mean temperature for the year is meant not the actual temperature on any one day, for we know the temperature of the air varies great-ly, whereas that of the ocean is nearly con-stant. Observations in the North Pacific show that the difference between the temperature of the water varies very little with latitude or the seasons. Hence persons who bathe in the open sea in the winter are not exaggerating when they say that the water is not much cold-er in winter than in summer. Of course this does not hold good of water close in shore, where the bottom is subject to the varying where the bottom is subject to the varying temperature of the land as the tide rises and falls. The temperature of the land as the tide rises and falls. The temperature of the surface of the ocean is highest in equatorial regions, as would be expected, but the difference does not extend far below the surface, owing to the effect of currents, but a consideration of these will be deferred to another occasion.

not seem to matter what the religion is, its effects are profound in shaping the national character and stimulating the people to effort. Japan went out to fight Russia inspired by a patriotism which was religious in its character, and the world saw the result. If we take the trouble to think a little on the subject, we will see why this must be the case. Man has a dual nature. You must admit this whether you wish to do so or not, and no matter what you think may be the nature of the duality. fou must admit that you yourself can becomeinspired with something that is all-impelling. You must have felt it scores of times. The possibilities are that you have often realized that if you permitted this something to control your actions, you could accomplish al-most anything. In these days, when we talk so much about mental suggestion, faith cure, telepathy, and the like, no argument is necessary to demonstrate that there is something in humanity more than mere animal life and ordinary intelligence, that is, the intelligence that feaches us that twice two is four. It is to this aspect of our nature that religion appeals, and it seems to be as great folly to ex-pect full success in individual life or in national life if we disregard this side of our nature as it would be for a steamship captain to use only one set of his boilers, when he had two sets, and expect to get the best results. There never was a bigger mistake made than to suppose that religion is only something for parsons, women and little children. It is a tremendous force, the most tremendous force in the world, and in proportion as we permit those around us to grow up irreligious, we weaken the national vigor, nay, more, we promote national decay.

It is one thing to point out a danger; it is in the solution of the point out a tranger; it is inother thing to show how it is to be avoided. It is contrary to the policy of this paper to discuss anything that is sectarian, nevertheless it may be stated here that the Roman Catholic Church sets an example in this respect that those who call themselves Protestants would do well to imitate, at least in some degree. The Roman Catholic Church endeavors, and very successfully endeavors, to see that chil-dren within its fold receive religious instruction. The Protestant denominations are not so organized that they can do this work very efficiently. The great point of difference be-tween Protestants and Roman Catholics on the educational question arises from the fact that the latter insist upon religious instruction, whereas the former hold that public instruction should be non-religious. One of the most cherished ideas among Protestants is that parents ought to have the final word in respect to the religious instruction of their children. "I want my children brought up in the religion in which I myself believe," is the common expression of parents, who ever speak about the matter at all. With this idea there will be much sympathy; but may it not be pos-sible that the desires of parents in this regard ought to be subordinated to the interests of the state to the extent that the state ought to provide for elementary religious instruction? A difficulty would at once arise, if the state endeavored to discharge any duty in this re-spect, in determining what instruction should be called elementary. There are people who object to the reading of the Bible in public schools, and possibly it is not desirable that all parts of the Sacred Canon should be read by children; but surely it ought not to be impos-sible to prepare a Bible Reader, which would give to school pupils the very elementary truths upon which the religion of Christendom is based. From the simple educational test the ordinary school curriculum suffers from the failure to include in it sufficient of the Bible to give pupils an idea of the historical and literary character of that wonderful collection of writings. But any change in the regulation of our schools in this respect is in the future. What shall we do, not in ten years from now, when public opinion may have been aroused to the need of more general religious instruction than is now given to children, but what shall Is not the answer that greater we do now? attention should be paid to church going? It is not the question of individual salvation that is now being considered, but that of national salvation. We read in the Scriptures that when the Jews turned aside from God, they were afflicted, and we are told by those who endeavor to explain such things to us that Jehovah especially interfered in anger to pun-ish them. This is the language of a race in its childhood. If a captain should throw his charts overboard and destroy his compass, we would not say that an angry God had punished him when his ship etruck upon the address we would not say that an angry God had punished him when his ship struck upon the rocks. We would say that he was the victim of his own folly. We should be careful lest as a people we lose our charts and compass. There is no need of an angry God to punish a nation for its folly. If the Old Testament were re-writ-ten in the shearedlow of today are mediated ten in the phraseology of today, we would understand its lessons better. We would then see that what is spoken of as the anger of the Deity was only the logical consequence of the growth of irreligion. Depend upon it, that there is a danger in irreligion that strikes at the very foundation of national existence, and that there is no truer patriotism than that and that there is no truer patriotism than that which teaches children their responsibility to

Some Famous Dramatists and Their Master Pieces (N. de Bertrand Lugra)

#### BEAUMARCHAIS

Many of us who have delighted in the music of "The Barber of Seville," and "The Marriage of Figaro," have not looked beyond the fact that Rossini is the composer of one, and Mozart of the other. Of the plays themselves we have not troubled to find out the author yet he was a Frenchman of great dramatic ability, and "The Barber of Seville," as a comedy, was considered the most famous

French work of the eighteenth century. Beaumarchais is the name by which the author is known to the public, and Paris was his birthplace, in 1732 He was in reality. Pierre Augustin Caron, and his paternal rela-tive followed the trade of watchmaker. Pierre himself practised watchmaking for some years, and it was on account of some invention of his in this line that he was allowed to call himself watchmaker to the king." Perhaps his father's name seemed inconsistent with such a title, at all events, he adopted Beaumarchais, and it is this name alone by which he is known in the literary history of his country.

He was a remarkably versatile man and followed many professions. After he left watchmaking, he took up music, then became, in turn, a court official, a speculator, and finally, at the age of thirty-five, began his career as a dramatis

His first plays were in a serious vein, and fell far short of success, though they were produced and won some slight recognition, ust sufficient to induce the author to try again. He did not make a second attempt, however, until he had become to a certain degree famous through the publication of some very audacious and witty political addresses, in which he found fault with the judicial system then ex-isting in France. These addresses pleased the public mightily, for it was a public eager to welcome anything that was a tvariance with the established order of things. Louis XV., recognizing his popularity and his ability, en-trusted him with secret missions, and Louis XI., when he came to the throne, made of him a confident.

Previous to the production of "The Barber of Seville," which was acted at the Theatre Francais in 1775, Beaumarchais had written the book and the score of a comic opera, which, was refused by the Comedie-Italienne. It was the plot of this comic operal which Beaumarchais remodelled and put into prose as "The Barber of Seville." This comedy was remarkably successful. It contains one of the strongest characters portrayed in fiction, in Figaro, the intriguing servant. The sequel to this play was written some

years later, and its performance was forbidden as the sentiment it expressed was so revolutionary. Time, however, and untiring ef-forts upon the part of Beaumarchais brought about its presentation, and thousands flocked to witness the initia

The government did not interfere until the holding of meeting by torch-light was inaugu-rated, when through fear that these might easily be made the instrument of great harm by reckless people, they were prohibited and by reckless people, they were prohibited and several of the most incendiary leaders were ar-rested. In 1839 the Chartists elected representatives to meet in what was called a National Convention. They proposed to coerce Parlia-ment by the adoption of various methods. It was recommended that there should be a run upon all banks for gold; that the use of excis-able articles should cease; that anti-Chartist merchants and manufacturers should be boycotted, and as a last resort that a universal strike should take place. Collisions between the military and the mob occurred, and outrages became not infrequent. Nevertheless there was no general resort to violence, but the strength of the movement may be judged from the fact that a petition in favor of the Charter, signed by 1,280,000 people, was speed-ily prepared and sent to Parliament. That body refusing to consider it, the Convention ordered a general strike, but the order was not obeyed. There were, however, many serious disturbances, and some conflicts with the military resulting in loss of life. Rioting continued over a series of years, culminating in 1848, when it was found necessary to swear in no less than 200,000 special constables in London lone. The good sense of the government was equal to the occasion. Severe measures of reression were not resorted to, only a few of the more turbulent spirits being placed under ar-rest and punished. Perhaps never in the ristory of any country did a great people discuss great principles in a better temper than was shown in England during the Chartist move-ment. The violence was not comparable to that which accompanied popular demonstra-tions in other countries. It has been said by some that this was due to the entire abs some that this was due to the entire absence of anything resembling Communism. The British agitator wanted the franchise, not that he might unite with others and form a Commune, but that he might as an individual exercise a light to vote as he himself personally saw fit. The movement gradually died away under the influence of the general prosperity of the coun-try, but its violence is worth recalling in these days, when we are told that the nation is likely to be rent asunder whenever there is a strong popular demonstration. o be rent asund

When Victoria came to the throne Viscount delbourne was Prime Minister. He was not a great statesman, but he was shrewd and level-headed. It is said of him that his favorite

extracted from it in quantities that would pay. But the presence of any other substances than certain salts of solium, magnesium and lime is so infinitesmal that they may be disregard-ed. Water being more or less of a universal solvent in its passage through or over the land during uncounted centuries, it must take up more or less of everything; but this does not explain the saltness of the sea. That is, the sea is not salt because salt has been carried into it by rivers. For the explanation of this fact we must probably go back to the time when the oceans first took shape and a solid earth was being formed out of matter in a more or less chaotic condition. Water when formed by the condensation of vapors would naturally dissolve the more soluble substances, and among these are the salts above mentioned.

Originally water existed in the form of gas, or at least that is the accepted theory; then it ecame vapor; then it was condensed into the orm in which we now have it. A common teakettle illustrates what are thought to have been the processes. When water is boiling in the kettle, there will be seen a little space next the spout where nothing is visible. In that place water exists in the form of steam. Steam, or water in the form of gas, is invisible. A short distance from the spout is what we call steam, although it is not steam but vapor. It has been formed by the cooling of the steam. Now if a cool place is held so that the vapor touches t, drops of water will be formed. This water, precipitated in sufficient quantity, would be and to be hot at first, but it would soon cool. If the atmospheric temperature is low enough the water will be converted into ice. Here we have in minute form the whole range of phe-nomena in regard to water from the time when "the earth was without form and void" up to "the earth was without form and void" up to the day when ice first formed at the Poles. Water is therefore either a solid, a liquid, a va-por, or a gas, and either of these conditions is normal, the difference depending upon locality and time. Whether or not any substance is in either of these stages is dependent upon condi-tions external to the substances themselves. The ocean is liquid because the heat of the earth is such as to keep it liquid.

## THE DANGER OF IRRELIGION

Did it ever occut to you that there are growing up in this community, and, for that matter, in every community in what we are pleased to call Christendom, a large number of young people who never hear the name of God or of Jesus Christ spoken, except profanely? You, who read this, how often do you employ either of these names with reverence? If you have children, how often do you speak of the Deity and the Founder of Christianity in their presence in a manner calculated to impress those who look to you for guidance with any sense of moral obligation arising out of the relation of God to man? Is it not true that an irreligious generation is growing up around us, that is, irreligious in the sense that the majority of young people receive very little re-ligious instruction? These questions touch a very important matter. We are living today in a society that is yet under the influence of those days when practically every person received some religious training. We still recognize, even though we may not always openly admit it, that the moral law has divine sanction. We have yet to know what society will be like when the majority of people have grown up without definite and regular moral

the day when ice first formed at the Poles. Water is therefore either a solid, a liquid, a va-por, or a gas, and either of these conditions is normal, the difference depending upon locality and time. Whether or not any substance is in either of these stages is dependent upon condi-tions external to the substances themselves. The ocean is liquid because the heat of the earth is such as to keep it liquid. Bearing in mind these simple elementary facts, we will have no difficulty in realizing that in the cooling process to which the earth has been subjected, the first substances to be-come solid would be those that are the most dif-ficult to reduce to a liquid form. Therefore the rocks were first formed. We will be safe in assuming, if the theories of geology are correct, that the earth once consisted of a semi-solid mass of about the same size as it is now, sur-God

#### UNCERTAIN OF HIS STEPS

A very small boy was trying to lead a big St. Bernard up the road. "Where are you go-ing to take the dog, my little man?" inquired a

passerby. "I-I'm going to see where-where he wants to go first," was the breathless reply. passerby.

so great was the crush at the doors of the theatre that/three persons were stifled to death. If anything, this play was more sharply satirical than its predecessor, and it was quite as amusing and clever. It became the fashion for amateurs to attempt its production, and a company, which included Marie Antoinette, presented the play for the amusement of the king and some of the court.

In all these years during which Beaumarchais enjoyed the favor of the king and the people, he had managed to gather a comfort-able fortune together, so that when the American Revolution began he was in a position to offer aid to the rebellious young nation. He supplied arms, ammunition and other war materials, and had a cruiser of his own, Le Lier Roderigue, in service. During the Reign of Terror he left his own country for Holland, and returning when danger was over, he found that his beautiful home had been demolished. He was, however, able upon his death to leave a fortune of two hundred thousand dollars beind him, which, considering the stress of the times, was a very large sum indeed.

"An interesting parallel," writes Brander Mathews in his review, "could be drawn be-tween "The Rivals' and the 'School for Scandal,' on the one side, and on the other 'The Barber of Seville' and the 'Marriage of Figaro"; and there are also picquant points of likeness between Sheridan and Beaumarchais. He had a loftier political morality, and he served the state more loyally. Yet the two comedies of Beaumarchais are like the two comedies of Sheridan in their incessant wit, in their dramaturgic effectiveness, and in the histrionic opportunities they afford. Indeed the French comedies have a wider audience than the English, thanks to the Italian and the German who set them to music."

#### HE WAS SAFE.

A well to do housekeeper in need of the service of a plumber telephoned to a nearby establishment for a competent man.

'I am.

"Now," she said, "I want you to be very careful in your work, as the floors are highly olished "

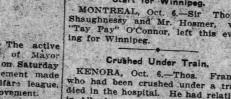
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"Good morning, ma'am," said he. "Good morning. Are you the plumber?"



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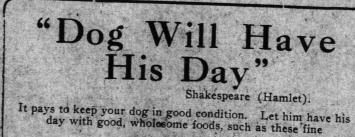
Fire At Fernie Coke Ovens. FERNIE, Oct. 6.–A fire which the sense this morning is before the ware standing on one of the tracks over the bins were determined better at through westbound the tracks over the bins were determined better through the depot. Engineer Crawford and the damage is repaired the to the tware freight standing in front of the tracks over the bins were determined better through westbound the depot. Engineer Crawford and the damage is repaired the to the tware freight standing in the damage is repaired the to the tware freight were telescone and three cases of the damage is repaired the total to the tware freight were telescone is fully covered by insurance.



upon this canal, in its normal state, immediately fills with water, and the woollen material is said to be in a soaked condition. Now, by the secret English process by which our cloths are made rainproof, each canal in each fibre of wool is filled up with an insoluble substance, thus destroying the hygroscopic quality, or, in other words, the power of the fibre to absorb water.

Add to this the apparent opacity of the material obtained by the texture being tightly woven, and you have the perfection of a rainproof yet porous cloth, which will resist hours of continuous rain.

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Froud of our fine All-Wool Eng-lish Shawi Ruga: a targe consign-ment just arrived. The appearance of your turnout would appeal to the toose observer if it was equipped with one of these, or one of Chase's Genuine Mohair Ruga. Call or write for prices.

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of the revolutionists, thereupon de-cided to act immediately. Otherwise that defensive arm of the country would be able to offer no assistance

in carrying out the plan. On Monday night at midnight the Republican captains, accompanied by numerous partisans, went to the barracks of the sixteenth infantry. The ors were thrown open to the people and arms were distributed by the soldiers. The barracks of the first artillery were next visited, and the guns were dragged forth. The revolutionists marched to the highest poir in Lisbon, a fine strategical where artillery was mounted threatening the town. The governme troops immediately took up a posiin the centre of the town about two miles from the revolutionists Meanwhile the insurgent cruiser Adamester steamed up in front of Lisbon ready for a bombardment, while the cruiser Rafael proceeded down the river, taking her station opposite seamen's barracks, the men of which had joined the revolution

20c

.25c

Phones 94 and 95.

Heavy Cannonade.

The cannonading began and the whole town trembled to its foundation. A regiment of municipal cavalry made a brilliant charge in an endeavo to take the insurgent encampment near the railway, but was met with a terrible fire from the artillery. This regiment showed extraordinary courage, and for two days have sustained an attack on all sides by superior forces.

On Tuesday the Admester shelled the Necessidades palace, and King Manuel and the Queen Mother were forced to escape to Cascaes, whence they were taken to Mafra.

The same night the Adamester and the Rafael shelled the centre of the town, doing much execution to the narchist forces, and finally the latter surrendered. The republic was claimed in the afternoon, and the Republican flag was holsted on the lic buildings.

The Provisional government has is sued a communication to the powers notifying them of the proclamation of the republic. No serious chetroid the new regime are expected from the Provinces. The the Provinces. The government has already appointed civil governors for the different provinces.

The Brazilian president-cleat, Mar-mul Hermes Fonseca, passed through the streets today with the provisional president. Both were enthusiastically greeted by the people. Order has been restored throughout the greater part of the city.

nglish cruiser. Minerva arriv.

Tuesday, October 11, 1910

Tuesday, October 11, 1910.

S, GOLF-

special .... 25¢ FOR . \$1.00 and 75¢ ned with \$1.00 trimmed . \$1.25 .\$2.25 ial price. \$2.75

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#### THE VICTORIA COLONIST



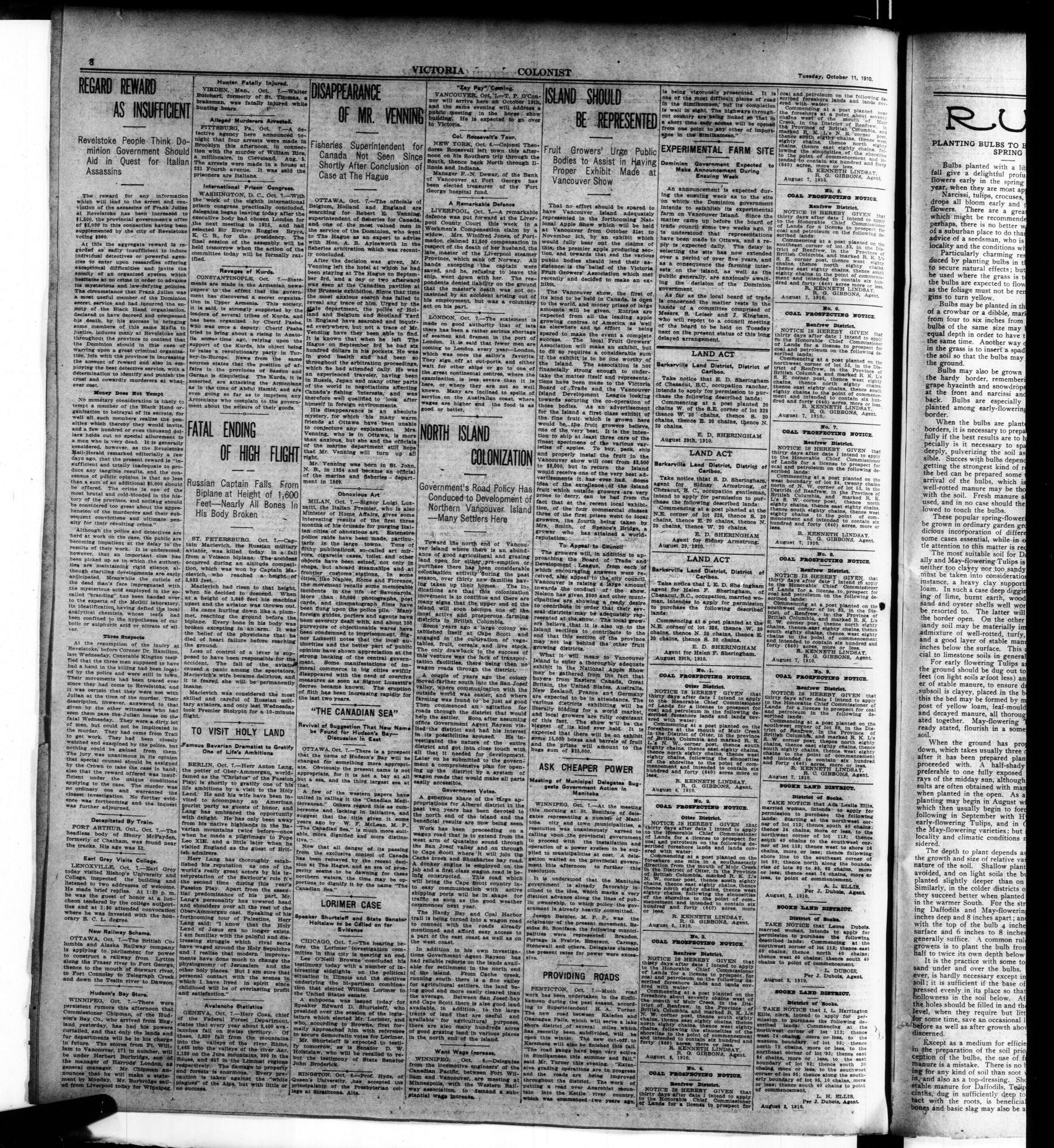
250 UTS-40c 2 ............ avors, 8-oz. avors, 8-oz. 20c TER-TER-....\$1.00 DER-DER- 20c \$1.00 .90c Save You Money.

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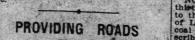
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er of stable manure, to ensure d subsoil is clayey, placed in the b this the bed may be formed by m post of yellow loam, leaf-mould and decayed manure, all thoroug ated together. May-flowering ready stated, flourish in a some

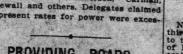
When the ground has pro down, which takes usually three after it has been prepared plan proceeded with. A half-shady preferable to one fully exposed rays of the midday sun; although sults are often obtained with ma when planted in the open. As a planting may begin in August w which then usually begin to for following in September with H early-flowering Tulips, and in the May-flowering varieties; but locality and climatic conditions sidered.

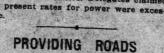
The depth to plant depends a the growth and size of relative va nature of the soil. Shallow plan avoided, and on light soils the bu planted slightly deeper than on Similarly, in the colder districts of they succeed better when planted in the warmer South. For the str ing Daffodils and May-flowerin inches deep and 8 inches apart; and with the top of the bulb 4 inche surface and 6 inches to 8 inches generally suffice. A common rul growers is to plant the bulb from half to twice its own depth below It is the practice with some to sand under and over the bulbs.

ever, is hardly necessary except i soil; it is sufficient if the base of pressed evenly in its place so that llowness in the soil below. A the holes should be filled in and th level, when they require but litt r some time, save an occasional before as well as after growth above

discerned.

Except as a medium for efficie in the preparation of the soil pric ception of the bulbs, the use of f nanure is a mistake. There is no l ing for any kind of soil than soot n, and also as a top-dressing. Sh stable manure for Daffodils, Telip cinths, dug in sufficiently deep t tact with the roots, is beneficia bones and basic slag may also be a











#### Tuesday, October 11, 1910.

petroleum on the following de-oreshore lands and lands onth water: the send tands cov-tending at a post planted near schore at a point about seventy west of the mouth of Muir n the District of Reafrew. in vince of British Coumbia, and R, K. L's N. E. corner post, south eighty chains, thence west chains, thence north eighty thence east eighty chains, fol-the sinucsities, of the shorther optime of the shorther and in-o contain six hundred and incontain six hundred and forty acres, more or less. R. KENNETH LINDSAY, R. G. GIBBONS, Agent. ust 7, 1910.

No. 5.

#### L PROSPECTING NOTICE.

Renfrew District. CE IS HEREBY GIVEN that avs after date I intend to apply Honorable Chief Commissione: is for a license to prospect for a petroleum on the following de lands:

ands: nencing at a post planted on the set corner of lot 83, in the Dis-f Renfrew, in the Province of Columbia and marked R. K. L's corner post, thence west eighty thence north eighty chains, east eighty chains, thence south chains to the point of commence-ind interded to contain six hun-ad forty (640) acres more or less. R. KENNETH LINDSAY, R. G. GIBBONS, Agent. 1st 7, 1910.

No. 6.

#### PROSPECTING NOTICE

Renfrew District. ICE IS HEREBY GIVEN that days after date I intend to apply Honorable Chief Commissioner ds for a license to prospect for d petroleum on the following de-lands:

ands: ncing at a post planted on the t corner of lot 53, in the Dis-Renfrew, in the Province of olumb.a and marked R. K. L's ner post, thence west eighty thence north eighty chains, ist eighty chains, thence south ains to the point of commence ns to the point of commence d intended to contain six hun-forty (640) acres, more or less. R. KENNETH LINDSAY, R. G. GIBBONS, Agent. t 7, 1910.

No. 7. PROSPECTING NOTICE

Renfrew District. CE IS HEREBY GIVEN that ays after date I intend to apply ionorable Chief Commissioner s for a license to prospect for petroleum on the following de-lands:

lands: lencing at a post planted on the undary of lot 84, twenty chains t N. W. corner of lot 53, in the of Renfrew, in the Province of Columbia, and marked R. K. W. corner post, thence north hains, thence east eighty chains, outh eighty chains, thence west chains to the point of com-ent and intended to contain six and forty (640) acres, more or

R. KENNETH LINDSAY, R. G. GIBBONS, Agent. 7, 1910.

#### No. 8. PROSPECTING NOTICE.

Renfrew District. IS HEREBY GIVEN, that is after date I intend to apply anorable Chief Commissioner for a license to prospect for petroleum on the following de-

ads: acting at a post planted on the corner of lot 85, in the Dis-Benfrew, in the Province of olumbia, and marked R. K. Lis-ence east eighty chains, thence hty chains, thence west eighty b the point of commencement ded to contain six hundred and 10) acres, more or less. R. KENNETH LINDSAT. R. G. GIBBONS, Agent. 7, 1910.

Xo. 9. PROSPECTING NOTICE. Renfrew District.

#### THE VICTORIA COLONIST

# RURAL SUBURBAN~ PLANTING BULBS TO BLOOM IN THE safety either at planting time or as top-dress-ings, the former at the rate of 2 oz. and the

Bulbs planted with a liberal hand in the fall give a delightful profusion of beautiful flowers early in the spring of the following

year, when they are most appreciated. Narcissi, tulips, crocuses, scillas and snow-drops all bloom early and produce exquisite flowers. There are a great many varieties which might be recommended; but, after all, perhaps, there is no better way for the owner of a suburban place to do than to rely upon the advice of a seedsman, who is familiar with the ocality and the conditions which exist there.

Particularly charming results can be pro-duced by planting bulbs in the grass in order to secure natural effects; but they should not be used where the grass is to be cut early, if the bulbs are expected to flower a second year, as the foliage must not be removed until it begins to turn vellow

Bulbs may be planted in the grass by means of a crowbar or a dibble, marked in some way from four to six inches from the end, so that bulbs of the same size may be planted at an equal depth in order to have them come up at the same time. Another way of planting bulbs in the grass is to insert a spade or fork, lifting the soil so that the bulbs may be dropped into the ground.

Bulbs may also be grown to advantage in the hardy border, remembering that scilla, grape hyacinth and snowdrops are to be used at the front and narcissi and tulips further back. Bulbs are especially effective when planted among early-flowering plants in the order

When the bulbs are planted in beds and borders, it is necessary to prepare the soil care-fully if the best results are to be secured. Especially is it necessary to spade the ground deeply, pulverizing the soil as finely as pos-Succes with bulbs depends entirely upon sible getting the strongest kind of root growth. If the bed can be prepared some time before the arrival of the bulbs, which is a good plan,

well-rotted manure may be thoroughly mixed with the soil. Fresh manure should never be used, and in no case should the manure be allowed to touch the bulbs.

These popular spring-flowering bulbs may be grown in ordinary garden ground, but a judicious incorporation of different soils is in some cases essential, while in others very lit-

tle attention to this matter is required. 'The most suitable soil for Daffodils gener-The most suitable soil for Daffodils gener-ally and May-flowering Tulips is loam which is neither too clavey nor too sandy. The subsoil must be taken into consideration, such as, for instance, a heavy clay supporting a shallow loam. In such a case deep digging and a dress-ing of lime, burnt earth, wood ashes, grifty sand and oyster shells well worked in should be resorted to. The latter will help to keep the border open. On the other hand, a light iandy soil may be materially improved by an sandy soil may be materially improved by admixture of well-rotted, turfy, yellow loam and a good layer of stable manure dug in 18

inches below the surface. This also is beneficial to limestone soils in general. For early flowering Tulips and Hyacinths the ground should be dug out to a depth of 3 feet (on light soils a foot less) and a thick layer of stable manure, to ensure drainage if the subsoil is clayey, placed in the bottom. this the bed may be formed by making a compost of yellow loam, leaf-mould, silver sand and decayed manure, all thoroughly incorpor-ated together. May-flowering Tulips, as already stated, flourish in a somewhat heavier When the ground has properly settled down, which takes usually three or four weeks after it has been prepared planting may be proceeded with. A half-shady position is preferable to one fully exposed to the direct rays of the midday sun, although very fair results are often obtained with many kinds even when planted in the open. As a general rule planting may begin in August with Daffodils, which then usually begin to form new roots, following in September with Hyacinths and early-flowering Tulips, and in October with the May-flowering varieties; but in every case ocality and climatic conditions must be conidered The depth to plant depends as much upon the growth and size of relative varieties as the nature of the soil. Shallow planting must be avoided, and on light soils the bulbs may be planted slightly deeper than on heavy ones. Similarly, in the colder districts of the North, they succeed better when planted deeper than in the warmer South. For the stronger grow-ing Daffodils and May-flowering Tulips, 6 inches deep and 8 inches apart; and Hyacinths, with the top of the bulb 4 inches below the urface and 6 inches to 8 inches apart, will enerally suffice. A common rule with some owers is to plant the bulb from one and a half to twice its own depth below the surface. It is the practice with some to place silver and under and over the bulbs. This, however, is hardly necessary except in very heavy soil; it is sufficient if the base of the bulb is

latter 8 oz. to a square yard. Daffodils should be tastefully grouped in clumps in preference to rows or straight lines,

clumps in preference to rows or straight lines, and so arranged as to ensure a successional bloom. Tulips and Hyacinths, on the other hand, may be symmetrically arranged. The latter, comprising as they do more varied col-ors, lend themselves to the attainment of a rich effect if one end of a bed is planted with dark purples and violets and the other with dark reds. The purples and violets may be followed by blues, light porcelains and white. Next to these should follow the yellows, then pinks,

reds and, finally, dark crimson. Water should be withheld from Hyacinths and early-flowering Tulips as soon as their flowering is over; and when the leaves are brown and dry, the bulbs may be taken up, all soil and dead fibre removed, and bulbs and off-sets laid in shallow boxes, and labelled according to color and name. They may be stored away on dry, airy shelves until the time for replanting arrives, being periodically examined in the meantime, and any unhealthy ones rejected. The offsets can be detached from the bulbs and planted by themselves in nursery beds in the kitchen garden; here, in one, two or

three years, according to their size, they will develop into flowering bulbs. Daffodils and May-flowering Tulips may be allowed to remain two or three years, or even longer. No hard and fast rule can, however, be laid down in this respect; in rich, loamy soils they might be left undisturbed for years, but in poor soils they should not be allowed to remain more than three, when they should be lifted and treated as above, the greatest care being exercised always to keep them, when newly lifted, from the hot rays of the

NARCISSUS

sun.

Practically everyone is acquainted with this genus, either by means of the Daffodils or one or other of those beautiful kinds which adorn our outdoor gardens in early spring. Alto-gether it is one of the most useful in the whole range of bulbous plants, and appreciated not only for its hardiness but also for the readiness with which certain sections will force, the long period over which flowers may be had, and the fact that almost any soil will grow Nar-

cissi. Writing of soil it may be well here to remark that those who have made a study of soil influences upon the color of certain flowers, have discovered that the Daffodil is one. of those flowers which is susceptible. To cultivate the Narcissus to give the best results, the most important detail to observe is the planting. More failures result from late planting than from any other cause. It is inconvenient, say, in the height of the floral sea-

son, to think about the next season's display; and yet as early as July a space should be looked out for those Daffodils with which it is desired to make a show the following year. As is fairly well known, Narcissi are much injured by coming in contact with crude manure; hence the reason why the best growers ad- to in detail. vocate using for their quarters some soil which has been thoroughly manured for another crop --potatoes, for instance. In many gardens,

For the rockery, again, there are the moistureloving Cyclamineus, the delightful N. minimius, and all the Hoop Petticoats except N. Bulbocodium monophyllus. Several, however, of these miniature Daffodils are getting scarce, so great has been the demand for them of late

When required for forcing, similar treatment to that advised for the Hyacinth will answer, except in the case of the Ajax section, which must be brought on slowly—that is, they must not be subjected to a high temperature at any time. A very pretty and useful Narcissus for pot culture in a cool house is the Hoop Petticoat. For very early forcing the Paper White is the best, as it may be had in flower from November onwards. Later come N. poeticus and all the Polyanthus group; while still later fol-low such kinds as Emperor, Empress, Horse-fieldii and any of the ordinary forms of Dafiodils. A compost of three parts sandy loam and one part well decayed manure will be suitable for all Narcissi in pots. After flowering, gradually harden off the plants in cold frames, and later on plant out the bulbs in good soil, when in about two years they will be fit for forcing again.

Outdoor culture is very simple, and really charming effects may now be produced at a comparatively trifling outlay. For spring beds few if any plants will afford such a lovely piece of color as those filled with Emperor or impress; while for planting in the grass or for the wild garden there are a host as has already been shown, which will remain in beauty for weeks. Sloping banks that have not to be mown early may be rendered very picturesque by the use of these bulbs.

Of the sections of the genus Narcissus, perhaps the most admired is that known as Ajax. The varieties are all excellent, but the following especially so: Emperor, Empress, Grandis, Horsefieldif, Mrs. J. B. M. Camm, Exquisite, St. Brigid, and many others, includ-ing new varieties like Weardale Perfection, which is now selling at 10 guineas a bulb! and

other new and necessarily expensive kinds, like Victoria, Fred Moore, Lady Helen Vincent, Mrs. Morland Crosfield, and Shakespeare.

Another good section is Incomparabilis, the best variety of which is probably Sir Watkin; while Madame de Graaf, Gwyther, Frank Miles, King of the Nctuerlands, Titian, and many others are desirable. Then there are the popular Barrii forms, all more or less lovelyonspicuus, S. A. de Graff, and Sensation being very fine. Leedsii is another section, of which Duchess of Westminster, Mrs. Langtry, Princess of Wales, and the Hon, Mrs. Barton are among the best. 94

Burbidge's Poeticus is a well known group that finds favor in every garden where Nar-cissi are grown, Burgidgei, Little Dirk, Van-essa, and Ornatus all being splendid. The last named is a great favorite for forcing and growing in pots. Again, all the Polyanthus section force well, Paper White, as before stated, heading the list, and being followed by Scilly White and White Perfection.

In all these sections, and in many others, the varieties are too numerous to be referred

Belonging to the genus is the plant known as the Sacred or Good Luck Lily, which may be grown in a bowl containing water and a lit-

those bulbs which flower before putting forth leaves a similar effect is obtained. Propagation of this bulb is by either offsets or seed, the former being preferable for the amateur. In the borders it will be found an excellent plan to insert the bulbs some 6 inches apart and. 3 inches deep. Clumps, say, of a dozen dis-posed in the vicinity of deciduous shrubs will give a grand bit of color in spring.

For pot culture three to four or perhaps five bulbs in a 5 inch pot will be sufficient, and these should be treated on much the same lines as Hyacinths.

When one comes to consider the almost endless number of varieties available, both singles and doubles, as well as the very distinct and beautiful species all too seldom seen, the task of selecting from them is an invidious one. In early flowering singles the Duc van Thol kinds, produced from the old T. suaveolens, are largely employed for bedding. They are also excellent for forcing. The varieties embrace brilliant scarlets, bright yellows, blush pinks, and pure whites; while some few of the most gorgeous are edged with another color. The Pottebakker forms are also elegant in hape and very showy. The doubles are equally as diversified as to color, and useful for beds, borders, or pot work.

Beautiful as some of the above undoubtedly are, yet pride of place I think must be given to the species which it should be the desire of everyone to see popularized. Search where we will, what is there to be found that will give a more beautiful effect than T. Gesneriana, a Tulip which has been with us for four centuries, and still ranks as one of the finest of the whole genus. Even finer than the type are the varieties T. G. spathulata (Syn. T. G. vera), crimson-scarlet, with black centre, and T. G. fulgens, crimson; all flower in May, and their for building a silo, and let them ripen together, value in the garden can hardly be over-estimated. Another delightful species is T. Greigi, bright red, elegantly blotched; this is one of the hardiest and best, but it must have a sunny site. T. macrospeila, crimson-scarlet, with black and wellow centre; T. retroflexa, yellow, with recurved petals: T. elegans, dark crim-son, and its white and variegated varieties; T. sylvestris, a yellow sweet-scented native plant valuable for naturalizing; T. viridiflora, green, with yellow edge; T. praecox, also green and yellow, are species and varieties specially noteworthy, and whose merits have been fully tested.

Belonging to the May-flowering section are a number of kinds grouped as Darwin Tulips. They are rich as to color, and for effectiveness in either bed or border they cannot well be surpassed. Amongst comparatively recent arieties is the delicately beautiful Picotee Tulip (Maiden's Blush), white, with rose margins and recurved petals; while by way of further variety the Parrot Tulips may well receive attention. These are very showy when grown as basket plants. They have been evolved from T. platystigma and are characterized by deeply cut petals and rich colors. A curious feature about these Parrot Tulips is that after a time they revert to that species on poor soils. The best time to lift Tulips is when the foliage can twisted round the hand without breaking. While, however, it is advisable to lift the majority of kinds, whether species or garden varieties, there are a few like T. Clusiana tilis, T. Gesneriana fulgens, T. retroflexa, T. sylvestris, T. persica, and T. macrospeila that may be left in the ground without injury. Tu-lips which are lifted from the beds or borders before they have matured their follage should be planted elsewhere to complete the process, and afterwards stored away in bags properly labelled until the autumn.

air tight. The location should be selected with reference to its convenience for filling and emptying.

According to recognized authority, each cow should have an allowance of about four tons of silage in the seven months it is usually fed. It is, therefore, easy to determine by the number of cattle to be substituted, how much silage it is necessary to preserve. A silo reasonably deep is the best preservative of its contents and the most economical, but it is held by good authority that it is desirable to keep the structure within reasonable bounds, and when the demand goes beyond that, it is better to have two or more silos.

Next in importance to the discovery of the great advantage of silage as a winter feed and the invention of the modern silo, is the machinery employed in preparing the silage and packing it. We have by no means reached the end of improvement in this direction, but the means now employed have greatly lessened the labor of filling the silo, besides providing for the better preservation of the contents, and practically eliminating waste.

From the hand-cutter and the hand-fork method of handling the ensilage, we have advanced through the horse-power cutter and belt conveyer to the gasoline or steam engines driven cutter, blower and distributor, so that as fast as corn may be delivered from the field it is automatically delivered as well-packed ensilage, warranted to preserve its food value with the minimum of waste; and the extensive dairy man would as soon think of being without modern plow, cultivator and binder, as to undertake to carry a dairy through the winter without one or more silos packed with succulent fodder by the latest improved process.

Now plant ensilage corn, and make plants and be happy ever after.

FEEDING FOR EGGS

If, in the fall, the farmer has a flock of thrifty hens and pullets, how must he feed them to make them profitable? First, he must find out the composition of milk, that he may know what to feed his cows. The egg, like the milk, is composed largely of protein, and the hen to produce eggs must be fed protein, just as the cow is fed protein to produce milk. But for best results she must have more variety in her feed than the cow and much more exercise. One reason that so many of the farmers the west do not get eggs in winter is that their hens are too fat. The hen, like most other animals, prefers corn to any other food and when her favorite food lies in great open piles around her, she is going to eat her fill, especially if she is giving nothing else in its place. We have a problem here that the corn belt farmer will have to solve if he would have plenty of fresh eggs in winter, for we know that when a hen becomes excessively fat the ovules are paralyzed, and it is a physical im-possibility for her to lay. Oats, peas, wheat, barley, buckwheat, milet, etc., contain less starch and oils than corn, and are excellent grains to keep in litter for hens to scratch in; sometimes one, sometimes another and again, perhaps a mixture-hens like little surprises. f unthreshed wheat are excellent to open and throw into the scratching shed for a grain ration. In regard to the manner of feeding, poultrymen do not agree. Some think it best to feed mash once a day, others think they get sufficiently good results with feeding it three or, four times a week. Some claim it is best in winter to feed this mash first thing in the morning, not giving so much but that the hens will scratch in the litter for the grain others feed the hot mash late in the afternoon. All mashes for chickens should be salted. While salt in excess is rank poison to them, they need a little of this mineral. There is no harm in adding a pinch of black or red pepper or ginger occasionally to supply the lack of certain elements they get from seeds and weeds in summer.

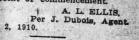
E IS HEREBY GIVEN that ys after date I intend to apply onorable Chief Commissioner of or a license to prospect for coal coleum in the following de-ands:

ands: incing at a post planted on the it corner of lot 89, in the Dis-Renfrew, in the Province. of Polumbia, and marked R. K. L's rner post, thence north eighty hence east eighty chains, thence ghty chains, thence west eighty o the point of commencement ended to contain six hundred y (640) acres, more or less. (640) acres, more or less.
R. KENNETH LINDSAY,
R. C. GIBBONS, Agent.
7, 1910.

ORE LAND DISTRICT.

District of Sooks.

NOTICE that Ada Leslie Ellis, woman, intends to apply for in to purchase the following tarting at the northwest cor-t 112; thence south 40 chains; chains, more or less, to the corner of lot 113; thence ins to the southwe chains to the southwest cor-ot 113; thence west to shore 16 nore or less; thence following e to the southeast corner of hence north along the boundathence east 74 chains, more



#### NE LAND DISTRICT.

District of Sooks. NOTICE that Leone Dubots. woman, intends to apply for a to purchase the following lands: Commencing at the corner of lot 112; thence sast ; thence north 40 chains; st 40 chains; thence south 40 point of commence

# Per J. Dubois, Agent, 1910.

#### E LAND DISTRICT.

rict of Books.

Distict of Books. NOTICE that I, L. Harringtom K, intend to apply for per-purchase the following de-ands: Commencing at the corner of lot 112; thence hains, more or less, to the pundary of lot 93; thenes theins, more or less, to the corner of lot 93; thenes east more or less, to the seast of lot 92; thence south 30 re or less, to the souther st 95; thence shouth 30 re or less, to the souther south 45; thence along the south-nry of lot 95, 10 chains, more nce south 40 chains to point exement.

L. H. ELLIS, Per J. Dubois, Agent UT I pressed evenly in its place so that there is no hollowness in the soil below. After planting the holes should be filled in and the beds raked level, when they require but little attention or some time, save an occasional light forking efore as well as after growth above ground is scerned

Except as a medium for efficient drainage in the preparation of the soil prior to the re-ception of the bulbs, the use of fresh or raw nanure is a mistake. There is no better dressng for any kind of soil than soot well worked in, and also as a top-dressing. Short, decayed stable manure for Daffodils, Telips and Hyacinths, dug in sufficiently deep to avoid con-tact with the roots, is beneficial. Crushed

ch a site will be available at any rate early in August, when as many varieties of Narcissi as possible should be inserted. Cultivators of these lovely flowers, whose beauty may be enjoyed from February until summer well, and their white and yellow cupped fra-is nigh, should always remember that Narcis- grant flowers are much appreciated in winter. sus is a genus whose members have but a very short resting period, and if planting is delayed, as it frequently is, until October arrives, really first-class flowers cannot be expected, nor can that increase to the stock which it should be the aim of the grower to obtain. Let those who doubt that new roots are emitted in the summer lift a few of the early kinds-some of the Poeticus section, for instance-and see for themselves. If such bulbs as these are kept out of the soil they will suffer just as much as Liliums similarly treated. Varieties, however, differ considerably as to the period when renewed activity commences, and soil and dis-

trict have also to be taken into consideration. A fairly good guide for lifting, when such is necessary, is to be found in the foliage; when this turns yellow, the fork may be employed. Of course, lifting each season is not imper-ative, though where Narcissi are grown for show it is. In the ordinary border the bulbs may be left for three years, varying with the soil, so long as they do not show signs of ma-terially deteriorating; but periodically all stock should be lifted, and the quarters shifted. Where annual lifting is practiced, as it is with exhibitors and others, the bulbs should be spread out upon trays and placed in an airy hed. When dry, they should be cleaned, the old roots cut off, and the offsets removed and planted out for growing on into flowering bulbs. Narcissi should not be planted too deeply-3 inches should be the maximum depth; while for the smaller kinds, 2 inches will be sufficient. In the case of those delightful early flowering kind, which are occasional-ly grown at the foot of rookeries, a carpet ant is most useful, and the pretty Woolly Thyme is as good as anything.

There is no better way of employing cer-tain varieties of Narcissus than a natural one whether this be in the grass, under deciduous trees, or in the more extensive woodland. All varieties, however, are not adapted for this form of culture, any more than all variethis form of culture, any more than all varie-ties are suited for the border. Some of the best for naturalizing are: Pallidus Praecox, Spurius, Obvallaris, Abscissus, Rugilobus, Golden Mary, Henry Irving, Princeps, Poeti-cus, Albicans, Odorus, Golden Spur, Moscha-tus, Duchess of Brabant, Countes of Annesley, Johnstoni, Queen of Spain, and Variformis. ones and basic slag may also be applied with

tle gravel. These bulbs are usually imported from China in September, and in the bowls sold for the purpose they make exceedingly bright ornaments for rooms. They also force well, and their white and yellow cupped fra-Narcissi are troubled by very few insect or other pests, though some varieties more than others are favored by the attentions of a beelike fly, whose aldermanic grubs take posses-sion of the bulbs and inflict not a little injury. Those kinds which are lifted suffer least, and those which are infested may be opened at the sides and the grubs taken out. Occasionally the bulb-mite is troublesome, but not usually sufficiently so to be constituted a pest. Fungoid diseases comparatively seldom affect any of the Narcissi, at least in this country.

THE TULIP

Brilliancy and richness of color, variety of markings, and a hardy constitution, have done markings, and a nardy constitution, have done much towards placing the Tulip in the front rank of spring flowers. Tulips, though fairly accommodating as regards site, certainly de-light, in a rich soil, and where this does not ex-ist naturally, it should be provided when mak-ing up the quarters for the reception of the bulbs. In beds or in fair-sized clumps in the bulbs. Tuber are equally attractive if due reborders Tulips are equally attractive if due re-gard be paid to height and colors; while for pot-culture they are no less useful. It is not every one who can devote whole beds, or even a bed, to the culture of one kind of bulb; but practically every one can spare a little space in he border, or for a few of the smaller growing

kinds in the rockery. When growing Tulips in beds the chief points to observe are the height and period of flowering, for all varieties of bedding Tulips do not flower at the same time, or of a uniform

The end of October, or else the first week in November, is the best season to plant if the weather be suitable, as then plenty of time is afforded the bulbs to perfect their growth, and yet the latter is not pushed too far to be cut back by hard frosts, unless a very mild season is enjoyed at the first part of the winter. Tulips are often regarded as too formal by reason their straight stems and lack of foliage at the time of flowering. Such need not be urged against them, for by "carpeting" a bed with plants like the Hepaticas, Silenes, Daisies, etc., a pretty groundwork of green is formed, which adds considerably to the effect of spring beds of Tulips; or again by associating Tulips with

## SILOS AND SILAGE.

There is no longer doubt with respect to the value of silage as a stock feed. The prejudice against the silos has practically disappeared, and in these times we hear little about "fermented" fodder and "alcoholic" milk. This change in sentiment is due mainly to the great improvement in the construction of silos and to the perfection of the machinery used in the preparation and storage of the silage. Many of the early silos were constructed along wrong lines, and they were illy adapted for the preservation of their contents. In consequence of this lack of knowledge, a considerable part of the stored fodder was unfit for feeding.

There have been few improvements in agricultural methods that have worked a greater change in farming conditions than the great advance in silo construction and in the method of storing the silage. Today the silo is the rule rather than the exception in every prosperous farming section.

Silage has been the great stimulus to win-ter dairying, and without it a large part of the farmer's profits would be cut off. Those whose memories go back to the period when the winter dairying was composed mainly of "strippers" fed on moldly hay and dry bran, and when even with this meager ration the cows scarcely paid for their keep, do not need to have their attention drawn to the great improvement which the winter dairy has underone nor to be told how large a part it plays in the form economy.

The material of which silos may be con-structed, and whether they should be separate structures, or attached to the barn, are questions about which there may be differences of opinion; but most people are agreed that a cheap silo is a dear experiment in the long run. There are a number of reputable firms manufacturing silos that have stood the test of time, and one cannot go wrong in making a selection from these standard and well-tried models. The prime consideration in the con-struction of a silo is to secure a receptacle that is strong enough to resist the great pressure put upon it, and to preserve its contents

### FASTS FOR FOWLS

Whilst an occasional starve is probably a good thing for both humans and poultry, there are three times in the life of a fowl when a twenty-four hour fast is to be specially recommended. These occasions are immediately after birth, before death, and on confinement in a coop before fattening. The reason for the first of these is that Nature has provided the new-born chick with sufficient nutriment for about thirty-six hours, and any food taken during the first twelve hours or so is probably distinctly detrimental to its well-being. Fasting before death insures that the crop and intestines shall be emptied of food, and thus prevents decomposition taking place. Another good reason is that the flesh of fowls thus fasted eats better, being less liable to the hardness often found in birds shortly after a meal.' Thirdly, a fasted bird is much more easily drawn, and the intestines being dry and compact, come away cleanly.

A day's starve, immediately after cooping a bird to be fattened, will ensure a good appetite at the start. Many birds, especially somewhat wild birds, will reject a meal if offered soon atter confinement, and will finish up by refusing food of any sort, be it ever so tempt-ing. So much is being continually written about feeding fowls, that this short article on starving may perhaps come (like the occa-sional fast to man or bird) as a refreshing novelty, and as such may prove useful. This has the advantage of being advice easy to follow, for whatever excuses may be offered for neglecting to feed scientifically, the laziest can hardly find any trouble in starving a fowl.

